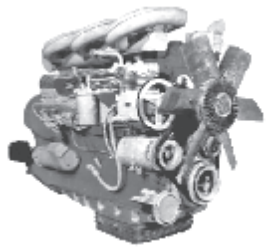
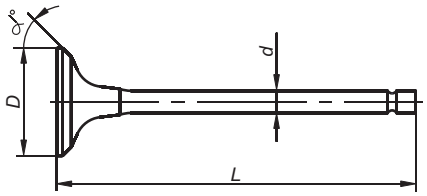
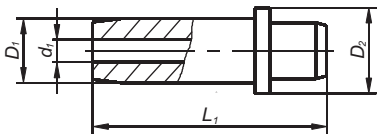
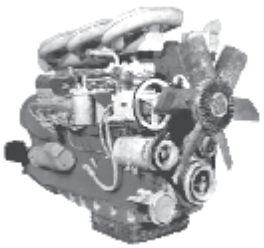
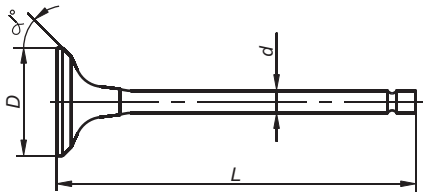


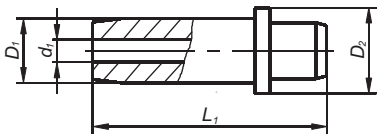




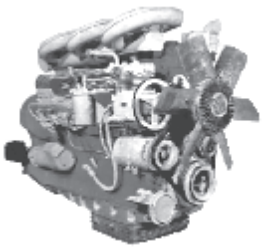
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ACME										
ADN 37 W	80	IN	**V661**	960.022	30,5x9x105	45	1	**VV89**	464 039	9x15,03x45
ADN 43 W	1	EX	**V662**	960.023	30,5x9x105	45	1	**VV90**	464 040	9x15,03x45
ADN 45 W → No. 137999	82									
ADN 48 W	1									
ADN 54 W	90 1	IN	**V659**	960.045	37,5x9x105	45	1	**VV89**	464 039	9x15,03x45
ADN 60 W	95	EX	**V660**	960.046	37x9x105	45	1	**VV90**	464 040	9x15,03x45
ADN 1100, ADN 1200	1									
ADN 114 W		IN	**V663**	960.016	35x9x105	45	1	**VV89**	464 039	9x15,03x45
ACME 202		EX	**V664**	960.015	35x9x105	45	1	**VV90**	464 040	9x15,03x45
ALFA ROMEO										
MiTo 1.4i.e. 16V Turbo 08 →	72	IN	**V1451**	55185028	27x6x95,2	45	3	**VV397**	46441525	6x10,04x39,7
Eng. 199 A8.000	4							**VV397.1**	73500256	+0,03
1368ccm 114kw(155PS)								**VV397.2**	73500257	+0,23
		EX	**V1452**	55106233	22,4x6x94,6	45	3	**VV397**	46441525	6x10,04x39,7
								VV397.1	73500256	+0,03
								VV397.2	73500257	+0,23
Alfa 75 1.6 85 →	78	IN	**V1407**	60521573 11717.03300.00	42x9x106,5	60	1			
Eng. AR061.00, AR611.01	4	EX	**V1176**	60521576 11608.03301.01	37,1x9x106,5	60	1			
1567ccm 81kw(110PS)										
Alfeta 1.8 75 →	80									
Eng. AR016.78	4									
Alfa 75 1.8 83 →										
Alfa 90 1.8 83 →										
Eng. AR061.02										
1779ccm 89kw(120PS)										
Alfa 33 1.3/1.3S 88 →	80	IN	**V1557**	605 04 051	38,8x8x92,8	45	3			
Sprint 1.3	4	EX	**V1558**	605 03 993	33,2x8x93,5	45	3			
Eng. 305.68										
1351ccm 55kw(75PS)										

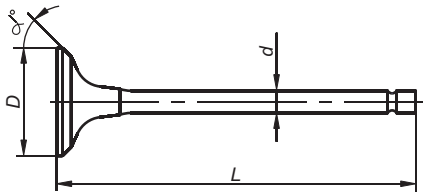


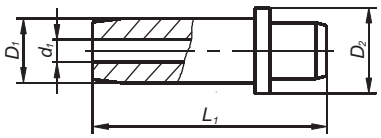




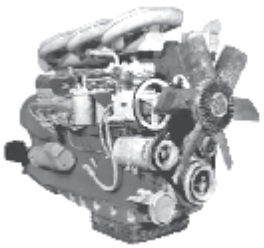
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ALFA ROMEO										
Alfa 33 1.3/1.3S 83–84	80	IN	**V971**	125 195	38,1x8x98	45		**VV275**	700001	8x13,09x40,5
Alfasud 1.3	4									
Alfa Arna 1.3 83 →		EX	**V972**	125 196	33,1x8x97,5	45		**VV276**	700002	8x13,09x44
Eng. 301.68										
1350ccm 63kw(86PS)										
Alfa 33 Nuova 1.2 88 →	80	IN	**V1175**	605 40 326	39,8x8x92	45	3	**VV275**	700001	8x13,09x40,5
Eng. 307.43	4									
1186ccm 50kW(68PS)		EX	**V1186**	605 40 325	33,1x8x92,1	45	3	**VV275**	700001	8x13,09x40,5
Alfa 145/146 1.4L 95 →		EX	**V1176**	11608.03301.01	37,1x9x106,5	60	1			
Eng. 335.01										
1351ccm 60kW(90PS)										
Alfa 33 Nuova 1.3 88 →										
Eng. 307.32/307.53/307.55										
1351ccm 65kW(88PS)										
Alfa 33 Nuova 1.5 88 →	84									
Eng. 307.34/307.38	4									
1490ccm 77kW(105PS)										
Alfa 145 1.6 i.e. 94 →										
Alfa 146 1.6 i.e. 94 →										
Eng. 332.01										
1596ccm 76kW(103PS)										
Alfa 33 Nuova 1.7 i.e. 88 →	87									
Eng. 307.36/307.37/307.40	4									
1717ccm 79kW(107PS)										
Alfa 164 GTV V6 2.0 92–98	80	IN	**V1225**	605 13 702	36,3x9x107,3	45	3	**VV455**	60810438	9x14,06x48,5
Spider V6 2.0 98 →	V6									
Eng. 16202, 64102 Turbo		EX	**V1226**	605 13 703	32,5x9x95	45	3	**VV456**	60810435	9x14,06x42
1997ccm 147kw(200PS)										
Alfa 166 V6 2.0 98 →										
Eng. 34102										
1997ccm 151kw(205PS)										
Alfa 159 1.8 16V 06 →	80,5	IN	**V1611**	55557741	31,2x5x113,9	45	3	**VV390**	71739771	5x10,04x37
Eng. 939 A4.000	4							**VV390.1**	71739803	+0,21
1796ccm 103kw(140PS)		EX	**V1612**	71744388	27,5x5x113,2	45	3	**VV390**	71739771	5x10,04x37
								VV390.1	71739803	+0,21

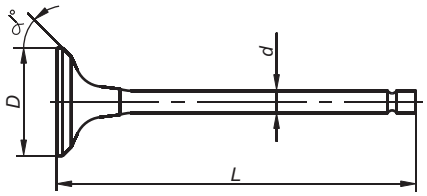


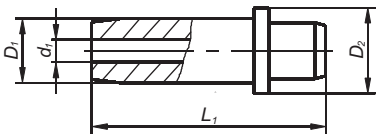




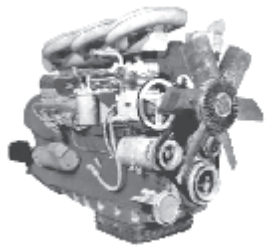
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ALFA ROMEO										
Alfa 145/146/155 TS 1.6i 16V 96→	82	IN	**V729**	608 11 153	33,5x7x113	45	3	**VV70**	4 265 699	7x13,01x42,5
Alfa 147 TS 1.6i 16V 01→	4							**VV70.1**	4 372 331	+0,05
Eng˙ 67601' 32102								**VV70.2**	4 372 332	+0,10
Alfa 156 TS 1.6i 16V 97→								**VV70.3**	4 265 700	+0,20
Eng. 32101								**VV70.4**	4 372 333	+0,25
1598ccm 88kw(120PS)										
Alfa 145/146/155 TS 1.8i 16V 96→		EX	**V730**	608 11 154	28x7x108,4	45	3	**VV70**	4 265 699	7x13,01x42,5
Eng. 67106, 32201				606 74 496				**VV70.1**	4 372 331	+0,05
1747ccm 103kw(140PS)								**VV70.2**	4 372 332	+0,10
Alfa 156 TS 1.8i 16V 97→								**VV70.3**	4 265 700	+0,20
Eng. 32201								**VV70.4**	4 372 333	+0,25
1747ccm 106kw(144PS)										
Alfa 145/146/15 5 TS QV 2.0i 16V 96→	83									
Alfa 166 TS 2.0i 16V 98→	4									
Eng. 67204, 32301										
1969ccm 110kw(150PS)										
Alfa 156/GTV/Spider 97→										
TS 2.0i 16V										
Eng. 32301, 16201										
1969ccm 110/114kw(150/155PS)										
Alfa 156 2.0 JTS 16V 02→										
Spider 2.0 JTS 16V 03→										
Alfa GT 2000 JTS 16V 03→										
Eng. 937 A1.000										
1970ccm 121kw(165PS)										
Alfa 145/14 6 TS 1.4i.e. 16V 96→	82	IN	**V963**	608 12 982	30x7x113	45	3	**VV70**	4 265 699	7x13,01x42,5
Eng. 33503–38501	4							**VV70.1**	4 372 331	+0,05
1370ccm 76kw(103PS)								**VV70.2**	4 372 332	+0,10
Alfa 147 TS 1.6i.e. 16V 01→								**VV70.3**	4 265 700	+0,20
Eng. 37203								**VV70.4**	4 372 333	+0,25
1598ccm 77kw(105PS)		EX	**V964**	608 12 981	26x7x108,4	45	3	**VV70**	4 265 699	7x13,01x42,5
								VV70.1	4 372 331	+0,05
								VV70.2	4 372 332	+0,10
								VV70.3	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
Alfa 155 TS 1.7i.e. 94→	83,4	IN	**V1009**	605 64 098	44x8x116	45	3	**VV419**	607 01 202	8x15,08x48
Eng. 67105/M620 AG 18.C	4									
1749ccm 85kw(115PS)		EX	**V1010**	605 12 751	38x8x119,4	45	3	**VV420**	605 79 200	8x15,08x45

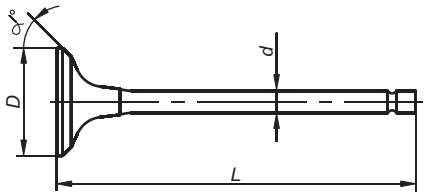


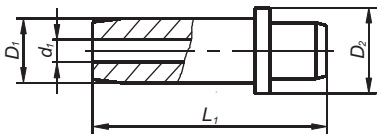




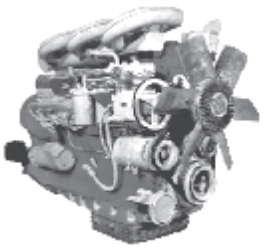
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ALFA ROMEO										
Alfa 155 TS 1.8i.e. 92→ Eng. 67102/67101 1773ccm 95kw(129PS) **Alfa 155 TS 2.0i.e.** 92→ Eng. 67202 1995ccm 105kw(143PS) **Alfa 164 TS 2.0** 93→ Eng. 64103 1995ccm 107kw(146PS) **Alfa 75 Twin Spark 2.0** 87→ **Alfa 164 Twin Spark 2.0** 87→ Eng. 06166/06420 1962ccm 109kw(148PS)	84 4	IN	**V1009**	605 64 098	44x8x116	45	3	**VV419**	60701202	8x15,08x48
		EX	**V1010**	605 12 751	38x8x119,4	45	3	**VV420**	60579200	8x15,08x45
Nuov a 75 1.8 91→ 1756ccm **Alfa 164 2.0i.e. Turbo benz.** 87→ Eng. M619DT.200/06476 1995ccm 129kw(175PS)	84 4	IN	**V945**	7 547 400 46406169	43,6x8x105,6	45	1	**VV69** **VV69.1** **VV69.2** **VV69.3** **VV69.4**	4 250 803 4 372 160 4 372 161 4 250 804 4 372 162	8x14,06x46,5 +0,03 +0,08 +0,18 +0,23
		EX	**V946**	7 597 080 5 975 341	36,2x8x105,9	45	1	**VV69** **VV69.1** **VV69.2** **VV69.3** **VV69.4**	4 250 803 4 372 160 4 372 161 4 250 804 4 372 162	8x14,06x46,5 +0,03 +0,08 +0,18 +0,23
Alfa 155 2.0i Turbo 16V 88→ **Nuova 75 2.0 Turbo 16V** 91→ **155 Quadrifoglio 2.0 Turbo 16V** 92→ Eng. 67203 1995ccm 126/137kw(171/186PS)	84 4	IN	**V705**	608 05 834	34,4x7x128	45	1	**VV267** **VV267.1** **VV267.2** **VV267.3**	7 616 998 7 616 992 7 616 993 7 616 994	7x14,04x51,3 +0,03 +0,08 +0,18
		EX	**V706**	608 05 836	28,5x7x125,7	45	1	**VV267** **VV267.1** **VV267.2** **VV267.3**	7 616 998 7 616 992 7 616 993 7 616 994	7x14,04x51,3 +0,03 +0,08 +0,18
Alfa 33 1.5 T.I. 88→ **Alfa 33 1.5 T.I. 4x4** **Sprint 1.5** 78–89 **Giardinete 1.5 4x4** Eng. 301.28, 301.46 1490ccm 61–77kW(83–105PS)	84 4	IN	**V1559**	605 06 548	40x8x93,8	45	3	**VV275**	700001	8x13,09x40,5
		EX	**V1558**	605 03 993	33,2x8x93,5	45	3	**VV276**	700002	8x13,09x44

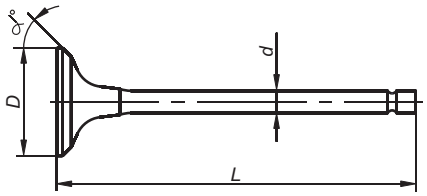


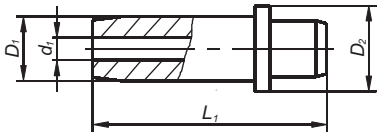




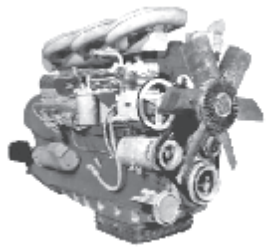
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
ALFA ROMEO										
Alfa 159 1.9JTS 16V 05 → Eng. 939 A6.000 1858ccm 118kw(160PS) **Alfa 159 2.2JTS 16V** 05 → **Brera 2.2JTS 16V** 06 → **Spider 2.2JTS 16V** 06 → Eng. 939 A5.000 2198ccm 136kw(185PS)	86 4	IN EX	**V1069** **V1070**	55192156 71739686	35,1x6x102,3 30,1x6x100,9	45 45	3 3	**VV452** **VV452**	71739350 71739350	6x10,04x36 6x10,04x36
Alfa 33 Q.V. 1.7 86 → **Alfa 33 Sprint Q.V. 1.7** 86 → Eng. 305.50, 305.58 1717ccm 87kw(118PS)	87 4	IN EX	**V973** **V974**	131 929 131 930	40x8x93 33,1x8x93	45 45	3 3	**VV275** **VV276**	700001 700002	8x13,09x40,5 8x13,09x44
Alfa 33 1.7i.e 16V 89 → **Alfa 145/146 1.7i. 16V** 95 → Eng. 33401 1712ccm 95/97kw(129/132PS)	87 4	IN EX	**V1173** **V1174**	605 25 336 605 25 337	32x7x99,1 26x7x101,2	45 45	3 3	**VV401** **VV401.1** **VV402** **VV402.1**	60562594 60565758 60562595 60565756	7x12,06x40,5 +0,18 7x12,07x40,5 +0,18
Alfa 155 2.5i TB 24V 97–00 **Alfa 166 2.5i TB 24V** 93 → Eng. AR32401–AR34201 2492ccm 140kW(190PS)	88 V6	IN EX	**V1371** **V1372**	605 82 738 605 82 739	33,6x7x102 29,1x7x102,1	45 45	3 3	**VV403** **VV403.1** **VV404** **VV404.1**	60612839 60612835	7x12,07x38 +0,03 7x12,07x43 +0,03
Alfa 164 i.e. V6 3.0 24V 93 → **Alfa 166 i.e. V6 3.0 24V** 98 → Eng 64304 **Alfa 164 i.e. Quadrifoglio 4WD 3.0 24V** 93 → Eng 64307 **Alfa GTV V6 3.0 24V** 95 → **Spider V6 3.0 24V** 95 → Eng 16102 2959ccm 162/171kW(220/233PS)	93 V6	IN EX	**V1181** **V1182**	605 60 643 605 60 644	35,6x7x102,1 31,1x7x102,7	45 45	3 3	**VV403** **VV403.1** **VV404** **VV404.1**	60612839 60612835	7x12,07x38 +0,03 7x12,07x43 +0,03
Alfa 75 3.0 V6 12V 87 → **Alfa 164 3.0 V6 12V** 87 → **Spider 3.0 V6 12V** 98 → Eng. 64305 M624 AA/AB.30.A 2959ccm 138kW(188PS)	93 V6	IN EX	**V1561** **V1562**	605 12 982 605 01 089 605 12 984	43,9x9x104,8 38,5x9x92,2	45 45	1 1	**VV457** **VV458**	60505940 60737369	9x14,05x49 9x14,07x42,5

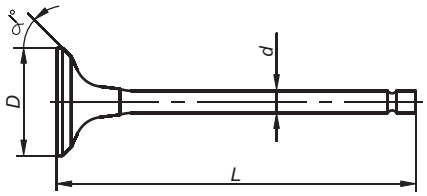


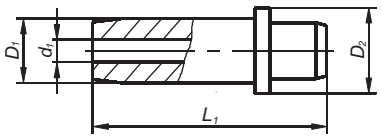




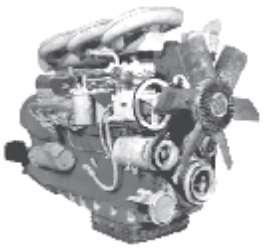
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ALFA ROMEO–DIESEL										
MiTo 1.6JTD 16V 08→	72	IN	**V1680**	55205125	26,5x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
Eng. 198 A2.000	4							**VV437.1**	55210015	+0,03
1598ccm								**VV437.2**	55210017	+0,23
		EX	**V1596**	55207955	24,4x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
								VV437.1	55210015	+0,03
								VV437.2	55210017	+0,23
Alfa 145 1.9 JTD 99→	82	IN	**V1033**	46478834	35,5x8x115	45	3	**VV260**	7 565 472	8x14,04x43
Alfa 146 1.9 JTD 99→	4							**VV260.1**	46 433 782	+0,03
Alfa 147 1.9 JTD 00→								**VV260.2**	46 433 783	+0,08
Alfa 156 1.9 JTD 97–99								**VV260.3**	7 565 473	+0,18
Alfa 159 1.9 JTD 05→								**VV260.4**	46 433 784	+0,23
Eng. 32302/184.B4.000/939 A1.000										
1910ccm 77/85kw(105/115PS)		EX	**V1034**	46416321	34,5x8x115	45	3	**VV260**	7 565 472	8x14,04x43
								VV260.1	46 433 782	+0,03
Alfa 156 2.4 JTD 10V 97→	82							**VV260.2**	46 433 783	+0,08
Alfa 166 2.4 JTD 10V 97→	5							**VV260.3**	7 565 473	+0,18
Eng. 32501/34202								**VV260.4**	46 433 784	+0,23
2387ccm 100kw(136PS)										
147 1.9 JTD 16V 03→	82	IN	**V1415**	46802049	27,8x6x114,4	45	3	**VV459**		6x11,04x47
155 1.9 JTD 16V 03→	4							**VV459.1**	55186786	+0,03
156 1.9 JTD 16V 03→								**VV459.2**	55186789	+0,23
Eng. 192 A5.000		EX	**V1416**	46787902	25,8x6x114,4	45	3	**VV459**		6x11,04x47
New 147 1.9 JTD 16V 03→								**VV459.1**	55186786	+0,03
159 1.9 JTD 16V 05→								**VV459.2**	55186789	+0,23
Alfa GT 1.9 MJ 16V 03→										
Eng. 937 A5.000, 939 A2.000										
1910ccm 103/110kW(141/150PS)										
Brera 2.4 JTDM 20V 06→	82									
156 2.4 JTD 20V 02→	5									
159 2.4 JTD 20V 03→										
166 2.4 JTD 20V 02→										
Eng. 841 G.000, 939 A3.000										
2387ccm 129kW(175PS)										

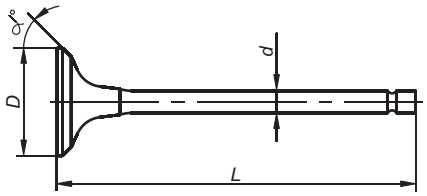


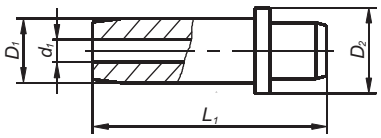




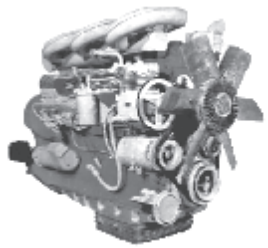
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ALFA ROMEO–DIESEL										
Alfa 159 1.9JTDM 16V 06 →	82	IN	**V1595**	55206431	27,9x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
Eng. 939 A2.000	4							**VV437.1**	55210015	+0,03
1910ccm 110kw(150PS)								**VV437.2**	55210017	+0,23
Alfa 159 2.4JTDM 20V 06 →	82	EX	**V1596**	55205183	24,5x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
Alfa 166 2.4JTDM 20V 05 →	5							**VV437.1**	55210015	+0,03
Brera 2.4JTDM 20 06 →								**VV437.2**	55210017	+0,23
Spider 2.4JTDM 20 07 →										
Eng. 939 A9.000										
2387ccm 154kw(209PS)										
Alfa 155 2.4TD 97 →	82	IN	**V1031**	7 798 620	37,5x8x114,5	45	3	**VV260**	7 565 472	8x14,04x43
Alfa 164 2.4TD 97 →	5			46527855				**VV260.1**	46 433 782	+0,03
Eng. M717 AT.24T								**VV260.2**	46 433 783	+0,08
Eng. 838 A3.000								**VV260.3**	7 565 473	+0,18
2387ccm 91kw(124PS)								**VV260.4**	46 433 784	+0,23
		EX	**V1032**	7 783 225	31x8x114,5	45	3	**VV260**	7 565 472	8x14,04x43
				46527856				**VV260.1**	46 433 782	+0,03
								VV260.2	46 433 783	+0,08
								VV260.3	7 565 473	+0,18
								VV260.4	46 433 784	+0,23
Alfa 145/146 1.9 TD 96 →	82,6	IN	**V707**	608 08 694	37,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 33601	4							**VV69.1**	4 372 160	+0,03
1929ccm 66kw(90PS)								**VV69.2**	4 372 161	+0,08
Alfa 155 1.9 TD 93 →								**VV69.3**	4 250 804	+0,18
Eng. 67501								**VV69.4**	4 372 162	+0,23
1929ccm 66/68kw(90/92PS)		EX	**V708**	608 08 695	33,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
								VV69.1	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Giulietta 2.0 TD 83 →	88	IN	**V1167**	605 07 189	40,1x8x121	55	1	**VV411**	605 07 152	8x14,06x55
Alfetta 2.0 TD 81 →	4							**VV411.1**		+0,03
Alfa 75 2.0 TD 88 →								**VV411.2**		+0,18
Eng. VM 488 HT/HR Turbo		EX	**V1168**	605 04 864	33,9x8x121	45	1	**VV411**	605 07 152	8x14,06x55
1995ccm 60/70kw(82/95PS)								**VV411.1**		+0,03
Alfa 6 2.5 TD 10V 83 →	88							**VV411.2**		+0,18
Eng. VM 588 HT/HR Turbo	5									
2492ccm 77kw(105PS)										

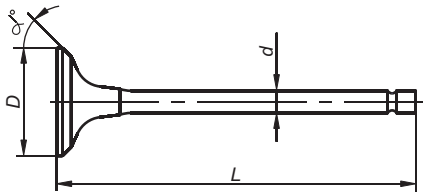


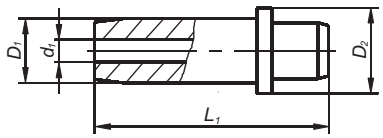




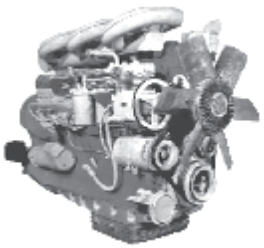
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ALFA ROMEO–DIESEL										
Alfa 33 1.8 TD 86→	92	IN	**V1167**	605 07 189	40,1x8x121	55	1	**VV411**	605 07 152	8x14,06x55
Eng. VMRT 392 Turbo	3							**VV411.1**		+0,03
1779ccm 53kw(72PS)								**VV411.2**		+0,18
Alfa 90 2.4 TD 84→	92	EX	**V1168**	605 04 864	33,9x8x121	45	1	**VV411**	605 07 152	8x14,06x55
Alfetta 2.4 TD 84→	4							**VV411.1**		+0,03
Alfa 75 2.4 TD 84→								**VV411.2**		+0,18
Eng. VM 492 HT/HI Turbo										
2393ccm 81kw(110PS)										
Alfa 155/164 2.5L Turbo Diesel										
Eng. VM 492 HR/HS										
2500ccm 84/92kw(114/125PS)										
Eng. 8144.61.200 78→	93	IN	**V470**	4 813 760	41x8x122	60	1	**VV57**	4 749 395	8x13,03x56
10.13 AR6 2.4 D	4	IN	**V965**	4 741 915	41x8x122	45	1	**VV57.1**	4 749 397	+0,03
30.32.35.40 AR8 2.4 D								**VV57.2**	4 749 398	+0,08
2445ccm 53kw(72PS)								**VV57.3**		+0,18
								VV57.4	4 749 399	+0,23
		EX	**V327**	7 301 821	34,4x8x122	45	1	**VV58**	4 726 483	8x13,03x60
				7 302 157				**VV58.1**	4 733 258	+0,03
		EX	**V966**	4 733 349	32,9x8x122	45	1	**VV58.2**	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23
Eng. 8140.61.300 78→	93	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
Eng. No. 452001→	4			4 757 358				**VV57.1**	4 749 397	+0,03
1093ccm 37kw(50PS)								**VV57.2**	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
		EX	**V966**	4 733 349	32,9x8x122	45	1	**VV58**	4 726 483	8x13,03x60
								VV58.1	4 733 258	+0,03
								VV58.2	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23

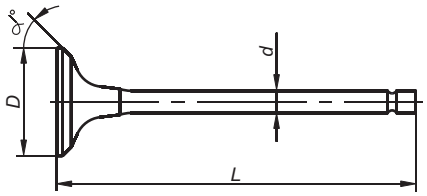


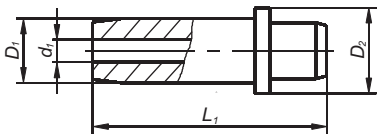




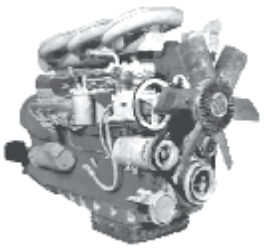
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
ALFA ROMEO–DIESEL										
10.13.14 AR6 2.4D 85–86	93	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
32.35.40 AR8 2.4D 78–89	4			4 757 358				**VV57.1**	4 749 397	+0,03
Eng. 8144.61.200								**VV57.2**	4 749 398	+0,08
2429ccm 53kw(72PS)								**VV57.3**		+0,18
								VV57.4	4 749 399	+0,23
10 AR6 2.4 D 68–89										
14 AR8 2.4 D 86–89		EX	**V327**	7 301 821	34,4x8x122	45	1	**VV58**	4 726 483	8x13,03x60
Eng. 8144.21.200				7 302 157				**VV58.1**	4 733 258	+0,03
30,35,40 AR8 2.4TD 85–88								**VV58.2**	4 733 259	+0,08
Eng. 8140.21.200								**VV58.3**		+0,18
2445ccm 68kw(92PS)								**VV58.4**	4 733 260	+0,23
10,14 AR6 2.5TD 86–89										
Eng. 8144.67.220										
2499ccm 55kw(75PS)										
30,35,40 AR8 2.4TD 78–89										
Eng. 8140.61.200										
2445ccm 53kw(72PS)										
AUDI										
50 LS/GLS 1.1 74–78	69,5	IN	**V692**	052 109 601	31,5x8x104	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. HB/HC	4							**VV76.1**		+0,05
1093ccm 37kw(50PS)								**VV76.2**		+0,15
								VV76.3		+0,25
50 GL 1.3 74–77	75									
Eng. HH	4	EX	**V648**	052 109 611	28x8x104	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
1272ccm 44kw(60PS)								**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
50 1.1 75–78	69,5	IN	**V545**	036 109 601B	34x8x104	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. HD/HC	4							**VV76.1**		+0,05
1093ccm 38/40kw(52/54PS)								**VV76.2**		+0,15
50 1.3 77–83	75							**VV76.3**		+0,25
Eng. HH	4									
80 1.3 77–86		EX	**V547**	052 109 611A	28,2x8x104	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. FY/FZ								**VV76.1**		+0,05
1272ccm 40/44kw(54/60PS)								**VV76.2**		+0,15
80 1.3 81–84								**VV76.3**		+0,25
Eng. EP										
1297ccm 44kw(60PS)										

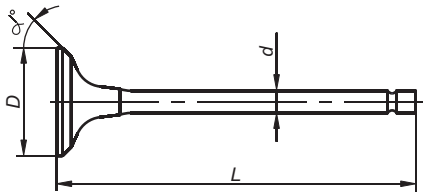


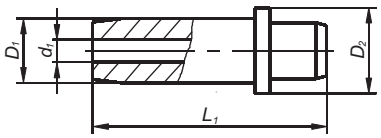




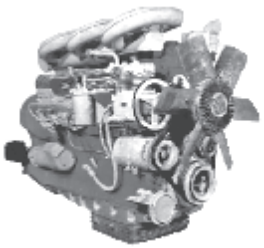
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
50 1.1 74–78	69,5	IN	**V647**	036 109 601	34x8x104	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. HD/HC/HB	4							**VV76.1**		+0,05
1093ccm 38/44kw(52/60PS)								**VV76.2**		+0,15
								VV76.3		+0,25
50 LS/GLS 1.3 78–81	75									
80 L/GL/C 1.3 78–81	4	EX	**V648**	052 109 611	28x8x104	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. FY/FZ								**VV76.1**		+0,05
1296ccm 40/44kw(55/60PS)								**VV76.2**		+0,15
								VV76.3		+0,25
Fox/4000 (USA) 78–81										
Eng. HH/FY										
1272ccm 44kw(60PS)										
80 C/CL/GL 1.3 81 →	75	IN	**V747**	049 109 601F	34x8x98,7	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
80 CC 1.3 84 →	4			049 109 601K				**VV76.1**		+0,05
Eng. EP/FY/FZ								**VV76.2**		+0,15
1296ccm 44kw(60PS)								**VV76.3**		+0,25
80 CL/Formel E 1.6 81 →	79,5	EX	**V748**	049 109 611F	31,2x8x98,5	45	3	**VV80**	049 103 419	8x12,06x42,5
100 C/CL/GL/Formel E 1.6 76–82	4							**VV80.1**		+0,05
Eng. WV/YV								**VV80.2**		+0,15
1588ccm 55/63kw(75/85PS)								**VV80.3**		+0,25
80 L 1.3 72–78	75	IN	**V755**	056 109 601A	34x8x98,7	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. ZA	4			056 109 601C				**VV76.1**		+0,05
1296ccm 40kw(55PS)								**VV76.2**		+0,15
								VV76.3		+0,25
80 GL 1.5 72–75	76,5									
Eng. ZB/ZC/FH	4	EX	**V799**	056 109 611A	31,2x8x98,5	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
1470ccm 63kw(85PS)				049 109 611G				**VV76.1**		+0,05
								VV76.2		+0,15
80 LS/S 1.5 72–75								**VV76.3**		+0,25
Eng. YJ										
1470ccm 55kw(75PS)										
80 GT 1.6 73–75	79,5									
100 GL/L 1.6 77–81	4									
Eng. XX										
1588ccm 63/74kw(85/100PS)										
80 LS/GLS/S 1.6 75–79										
Eng. YP/FR										
1588ccm 55/63kw(75/85PS)										

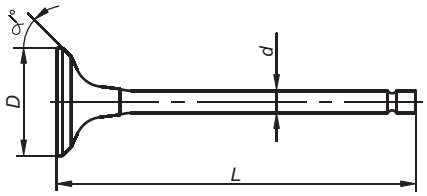


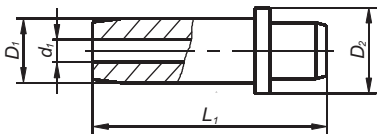




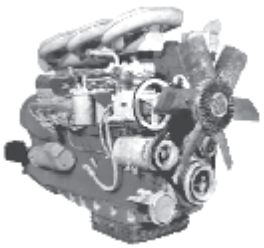
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
AUDI										
A2 1.4 16V 00→ Eng. AUA/BBY 1390ccm 55kw(75PS)	76,5 4	IN	**V957**	036 109 601S 036 109 601AD	29,5x6x100,9	45	3	**VV181** **VV181.1**	058 103 415	6x11,07x36 +0,05
		EX	**V958**	036 109 611K	26x6x100,5	45	3	**VV181** **VV181.1**	058 103 415	6x11,07x36 +0,05
A2 FSi 1.6 16V 02→ Eng. BAD 1598ccm 81kw(110PS)										
A3 1.6FSi 16V 02→ Eng. BAG, BLF, BLP 1598ccm 85kw(116PS)										
80 GTE 1.6 75→ Eng. YS **80 GLE K–Jetronic 1.6** 79→ Eng. YZ 1588ccm 81kw(110PS)	79,5 4	IN	**V749**	049 109 601A	38x8x105,7	45	1	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
		EX	**V750**	049 109 611A	31,2x8x105,5	45	1	**VV80** **VV80.1** **VV80.2** **VV80.3**	049 103 419	8x12,06x42,5 +0,05 +0,15 +0,25
80 Coupe GT5S/CD5E/5S 1.9 81→ **100 C5/CL5/GL5/L5 1.9** 81→ **100 Avant/Coupe GT5S 1.9** Eng. WN/WH 1921ccm 74/85kw(100/115PS)	79,5 5	IN	**V751**	035 109 601C 035 109 601F	38x8x98,7	45	3	**VV80** **VV80.1** **VV80.2** **VV80.3**	049 103 419	8x12,06x42,5 +0,05 +0,15 +0,25
		EX	**V752**	035 109 611F	33,2x8x98,5	45	3	**VV80** **VV80.1** **VV80.2** **VV80.3**	049 103 419	8x12,06x42,5 +0,05 +0,15 +0,25
80 Quattro 2.2 83→ **100 Avant/C5S/CL5S 2.2** 81→ **100 GL5S/CD5S 2.2** **100 Avant/C5E/CL5E 2.2** 81→ **100 GL5E/CD5E 2.2** **200 5E 2.2** Eng. WC/KK/WB 2144ccm 85/100kw(115/136PS)										
80 Quattro 2.2 82→ **Coup e GT5E** 82→ Eng. KL/KE/HY 2144ccm 96kw(130PS)										

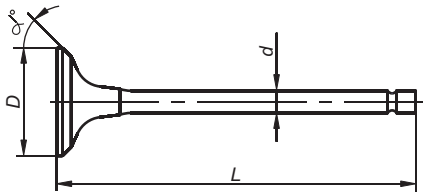


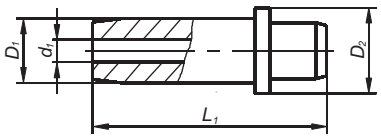




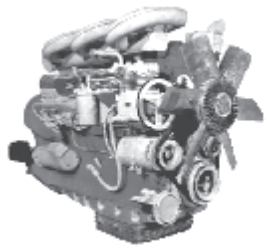
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
90/90 Quattro 2.2 85–87 **Coupe/Coupe Quattro 2.2** 85–88 Eng. HY 2144ccm 100kw(136PS)	79.5 5	IN	**V754**	035 109 601H	38x8x91	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
80/CC/CD/Quattro 1.6 85 → Eng. SA/DT 1595ccm 55kw(75PS)	81 4	EX	**V702**	026 109 611A 048 109 611A	33,2x8x91,2	45	3	**VV80** **VV80.1** **VV80.2** **VV80.3**	049 103 419	8x12,06x42,5 +0,05 +0,15 +0,25
80/CC/CD/Quattro 1.8 85 → **100 CC/CD/ Avant 1.8** 85 → **100/Quattro/ Avant 1.8** 85 → **Coupe GT/Quattro 1.8** 86 → **100 CC/Avant 1.8** 85 → **5000 1.8** USA Models Eng. PH/NP 1781ccm 55/66kw(75/90PS)										
90 2.0 85 → **100 CC/C D Avant 2.0** 85 → **Coupe GT 2.0** 85 → **5000 2.0** 85 → **USA** Models Eng. PS 1994ccm 85kw(115PS)	81 5									
90 2.2 E/Coupe 84 → **90 Quattro,Coupe/GT 2.2** 84 → **200 2.2** Eng. HX/HY 2226ccm 100kw(136PS)	81 5									
A3 1.6i 00 → Eng. AVU **A3 1.6i** 03 → Eng. BGU **A4 1.6i** 00 → Eng ALZ/ALE 1595ccm 75kw(102PS)	81 4	IN	**V1379**	06B 109 601D 06B 109 601B	39,4x6x93,8	45	3	**VV393** **VV393.1**		6x12,07x36,4 +0,05
		EX	**V1380**	06B 1209 611C 06B 1209 611B	32,9x6x93,8	45	3	**VV393** **VV393.1**		6x12,07x36,4 +0,05
100 1.8 82 → **80 CL/GL/Formel E 1.8** 81 → **80 Quattro 1.8** 84 → **80 CC/CD/Coupe 1.8** 82 → Eng. DR/JV 1781ccm 55/66kw(75/90PS)	81 4	IN	**V751**	035 109 601C 035 109 601F	38x8x98,7	45	3	**VV80** **VV80.1** **VV80.2** **VV80.3**	049 103 419	8x12,06x42,5 +0,05 +0,15 +0,25
90 E/Coupe GT 2.0 84 → **100 Avant 2.0** 85–86 Eng. KP 1994ccm 85kw(115PS)	81 5	EX	**V752**	035 109 611F	33,2x8x98,5	45	3	**VV80** **VV80.1** **VV80.2** **VV80.3**	049 103 419	8x12,06x42,5 +0,05 +0,15 +0,25

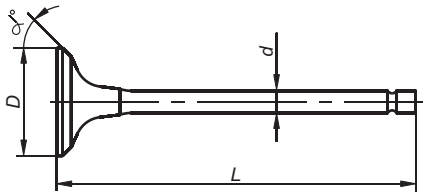


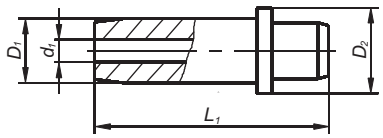




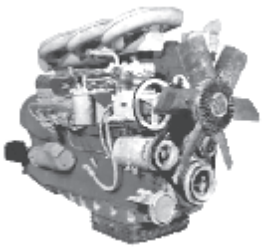
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
AUDI										
200 2.1 83→ Eng. WC 2144ccm 134kw(182PS)	81 5	IN	**V751**	035 109 601C 035 109 601F	38x8x98,7	45	3	**VV80** **VV80.1** **VV80.2** **VV80.3**	049 103 419	8x12,06x42,5 +0,05 +0,15 +0,25
80 CC/CD 1.6 84→ Eng. JU/DT 1595ccm 55kw(75PS) **100, 100 Avant 1.8** 86→ **5000 1.8** 86→ USA Models 1781ccm 82kw(112PS)	81 4	EX	**V752**	035 109 611F	33,2x8x98,5	45	3	**VV80** **VV80.1** **VV80.2** **VV80.3**	049 103 419	8x12,06x42,5 +0,05 +0,15 +0,25
80 1.6 90→ **100 1.6** 92→ Eng. ABB/ADA 1595ccm 75kw(107PS)	81 4	IN	**V899**	048 109 601A	39.5x8x91,9	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
80 1.8 86–88 Eng. SD 1847ccm 83kw(113PS) **100 2.0 E/Avant,Coupe** 90–94 **A6/A6 Quattro 2.0** 90→ Eng. AAE/ABK 1984ccm 74/85kw(100/115PS) **90 2.0** 90→ **100 2.0 E/Avant,Coupe** 91–94 **80/80 Quattro 2.0** 83–91 Eng. AAD 1984ccm 85kw(115PS) **A6 2.0** 94→ **80 2.0 E/Quattro,Coupe, Avant** 91–94 **100/100 Avant 2.0** 93→ Eng. ABK, ABT 1984ccm 66/85kw(90/115PS) **80/80 Avant 2.0** 94–96 **100/A6,Avant,Coupe 2.0** 94→ **100/A6,Cabriolet 2.0** 94→ Eng. AAE, ADW, ABK 1984ccm 74/79/85kw(100/107/115PS)	82,5 4 82,5 4	EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25

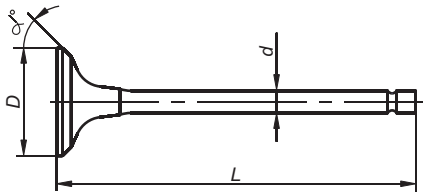


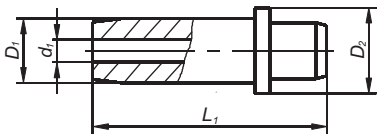




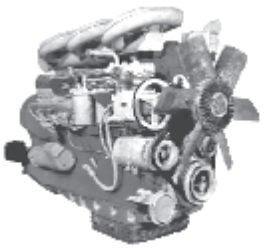
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
AUDI										
A100/100 Avant Quattro 2.3 85–90	82,5	IN	**V899**	048 109 601A	39.5x8x91,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
500/500 Quattro 2.3E 87→	5							**VV76.1**		+0,05
Coupe/Coupe Quattro 2.3 86–94								**VV76.2**		+0,15
Eng. NF								**VV76.3**		+0,25
2309ccm 100kw(136PS)		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
80/A4 2.6 E V6/Coupe,Cabrio →94	82,5							**VV76.1**		+0,05
A6 Avant 2.6E 94→	V–6							**VV76.2**		+0,15
Eng. ABC								**VV76.3**		+0,25
2598ccm 128kw(174PS)										
100 2.8 E/Avant,Quattro 90–93										
A6 Avant 2.8E 94→										
Eng. AAH										
80/A4 2.8 E V6/Coupe,Cabrio 94→										
Eng. AAH										
2770ccm 128kw(174PS)										
80 A4 2.6 V6 93–97										
100/A6 Avant 2.6 E V6 94→										
Eng. ABC, ACZ										
2598ccm 102/110kw(138/150PS)										
A8/A8 Quattro 2.8 94→										
100/A6 Avant 2.8 E V6 94→										
Eng. AAH, AFC										
2771ccm 120/128kw(163/174PS)										
100 1.8 80→	81	IN	**V751**	035 109 601C	38x8x98,7	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
80 Coupe/GL 1.8 81→	4							**VV76.1**		+0,05
Eng. DD								**VV76.2**		+0,15
1781ccm 55kw(75PS)								**VV76.3**		+0,25
		EX	**V748**	049 109 611F	31,2x8x98,5	45	3	**VV80**	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25

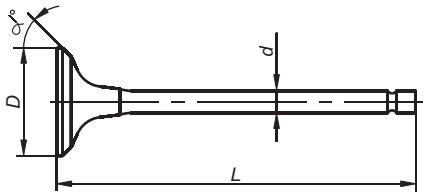


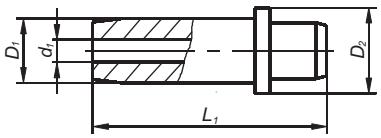




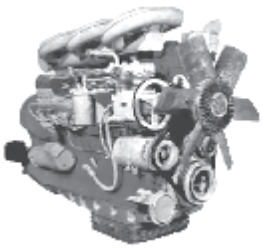
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
80 GTE 1.8 83 →	81	IN	**V753**	026 109 601	40x8x98,7	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
80 GTE Quattro 1.8 84 →	4							**VV76.1**		+0,05
Eng. DX								**VV76.2**		+0,15
1781ccm 82kw(112PS)								**VV76.3**		+0,25
		EX	**V752**	035 109 611F	33,2x8x98,5	45	3	**VV80**	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
80 GTE/Quattro 1.8 85 →	81	IN	**V701**	026 109 601 C	40x8x91	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
100, 100 Avant/Quattro 1.8 86 →	4							**VV76.1**		+0,05
Coupe GT/Quattro 1.8 86 →								**VV76.2**		+0,15
5000 USA Models								**VV76.3**		+0,25
Eng. PV/DX								**VV80**	049 103 419	8x12,06x42,5
1781ccm 82kw(112PS)								**VV80.1**		+0,05
								VV80.2		+0,15
100 E 2.0 88–90	81							**VV80.3**		+0,25
Eng. RT	5									
1994ccm 85kw(115PS)		EX	**V702**	026 109 611 A	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				048 109 611 A				**VV76.1**		+0,05
80/80 Quattro 1.9 E 86 →	82,5							**VV76.2**		+0,15
Eng. SD	4							**VV76.3**		+0,25
1857ccm 83kw(113PS)								**VV80**	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25

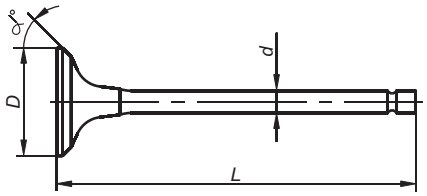


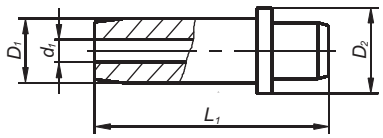




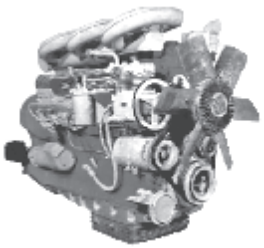
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
80, 80 Quattro 1.8 86 →	81	IN	**V701**	026 109 601 C	40x8x91	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
90, 90 Quattro 1.8 86 →	4							**VV76.1**		+0,05
1781ccm 82/92kw(112/125PS)								**VV76.2**		+0,15
Coupe 1.8 87 →								**VV76.3**		+0,25
1781ccm 79/82kw(107/112PS)								**VV80**	049 103 419	8x12,06x42,5
80 2.0 87 →	81							**VV80.1**		+0,05
90,90 Quattro 2.0 87 →	5							**VV80.2**		+0,15
100,100 Avant 2.0 88 →								**VV80.3**		+0,25
Eng. RT		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
1994ccm 85/92kw(115/125PS)								**VV76.1**		+0,05
100, 100 Avant Quattro 2.2 84 →								**VV76.2**		+0,15
5000 2.2 84 →								**VV76.3**		+0,25
USA Models								**VV80**	049 103 419	8x12,06x42,5
2226ccm 100kw(136PS)								**VV80.1**		+0,05
80 1,9 E/1,9 E Quattro 86 →	82,5							**VV80.2**		+0,15
Eng. SD	4							**VV80.3**		+0,25
1847ccm 83kw(113PS)										
90 2.3 E/2.3 E Quattro 87 →	82,5									
100, 100 Avant/Quattro 2.3 86 →	5									
Coupe GT 2.3 88 →										
4000 2.3 87 →										
Eng. NG										
2309ccm 100kw(136PS)										
80 S 1.6 87 →	81	IN	**V796**	035 109 601J	38x8x91,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. ABM/PP/RN	4			035 109 601K				**VV76.1**		+0,05
1595ccm 51/55kw(70/75PS)								**VV76.2**		+0,15
80, 80 Quattro 1.8 86 →								**VV76.3**		+0,25
90, 90 Quattro 1.8 86 →								**VV80**	049 103 419	8x12,06x42,5
100, 100 Avant/Quattro 1.8 88 →								**VV80.1**		+0,05
Coupe 1.8 86 →								**VV80.2**		+0,15
4000 1.8 83–85								**VV80.3**		+0,25
Eng. RU/NE/DS/JN		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
1781ccm 55/66kw(75/90PS)								**VV76.1**		+0,05
80/80 Quattro 2.0 83 →	81							**VV76.2**		+0,15
90/90 Quattro 2.0 83 →	5							**VV76.3**		+0,25
100 Coupe 2.0 86 →								**VV80**	049 103 419	8x12,06x42,5
Coupe 2.0 83 →								**VV80.1**		+0,05
Eng. HP/JS/SL								**VV80.2**		+0,15
1994ccm 83/85kw(113/116PS)								**VV80.3**		+0,25

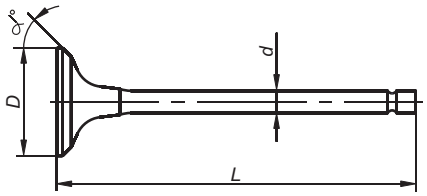


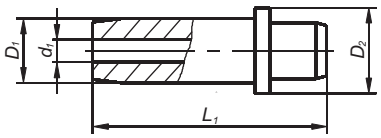




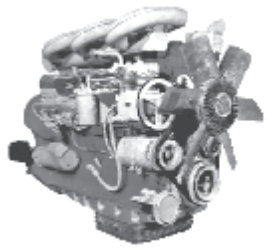
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
80, 80 Quattro 2.2 87 →	81	IN	**V796**	035 109 601J	38x8x91,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
90, 90 Quattro 2.2 87 →	5			035 109 601K				**VV76.1**		+0,05
100, 100 Avant/Quatro 2.2 88 →								**VV76.2**		+0,15
Eng. KU/KV/HX								**VV76.3**		+0,25
2226ccm 100kw(136PS)								**VV80**	049 103 419	8x12,06x42,5
								VV80.1		+0,05
200 2.2.T 86–90								**VV80.2**		+0,15
Eng. MC Turbo								**VV80.3**		+0,25
2226ccm 121kw(165PS)										
		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		
Coupe 1.8 87 →	81	IN	**V754**	035 109 601H	38x8x91	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
1781ccm 64/68kw(87/92PS)	4							**VV76.1**		+0,05
								VV76.2		+0,15
Coupe 2.0 87 →	81							**VV76.3**		+0,25
1994ccm 81kw(110PS)	5	EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV80**	049 103 419	8x12,06x42,5
90, 90 Quattro 2.2 85 →								**VV80.1**		+0,05
100 CC/CS/C D Avant 2.2 85 →								**VV80.2**		+0,15
100 CS/Avant/Quattro 2.2 85 →								**VV80.3**		+0,25
Coupe GT/Quattro 2.2 85 →										
2226ccm 101kw(138PS)										

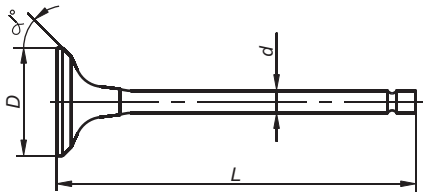


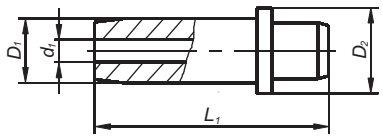




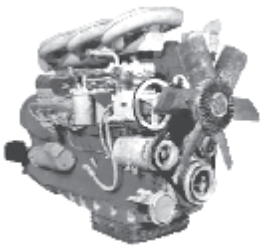
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
80, 90 Quattro 2.0 20V 88 →	81	IN	**V779**	027 109 601C	32x7x95,5	45	1	**VV149**	027 103 419	7x13/12,07x38
90, 90 Quattro 2.0 20V 89 →	5							**VV149.1**	027 103 423	+0,05
Eng. NM										
1994ccm 118kw(160PS)		EX	**V780**	027 109 611B	28x7x98,2	45	1	**VV149**	027 103 419	7x13/12,07x38
				027 109 611 C				**VV149.1**	027 109 923	+0,05
A6/A6 Quattro Turbo 2.2 20V 96 →										
S4/Avant Turbo 2.2 20V 91 →										
S6/S6 Quattro Turbo 2.2 20V 94 →										
100/100 Avant Turbo 2.2 20V 91 →										
Eng. AAN										
2226ccm 169kw(230PS)										
200/200 Quattro Turbo 2.2 20V 89 →										
S2 2.2 20V Turbo 90 →										
Coupe Quattro Turbo 2.2 20V 90 →										
Eng. 3B Turbo										
2226ccm 162kw(220PS)										
A3 1.6L 96–98	81	IN	**V869**	078 109 601B	39,4x7x92,1	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. AEH, AKL	4							**VV151.1**		+0,15
A4 II/Avant 1.6L 94–97		EX	**V870**	048 109 611B	32,8x7x91,2	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. ADP, AHL				078 109 611C				**VV151.1**		+0,15
A4 II/Avant 1.6L 98–99										
Eng. ARM										
1595ccm 74kw(101PS)										
A4 2.6E V6 Coupe , Cabrio 94 →	82,5									
Eng. ABC	V–6									
2598ccm 110kw(150PS)										
A4 2.8 V6 Coupe/Quattro,Cabrioolet 94 →										
Eng. AAH										
2770ccm 128kw(174PS)										
A6/A 6 Avant 2.6E V6 94 →										
A6 Avant Quattro 2.6E V6 94 →										
A6 Coupe , Cabriolet 2.6E V6 94 →										
Eng. ABC, ACZ										
2598ccm 102/110kw(138/150PS)										

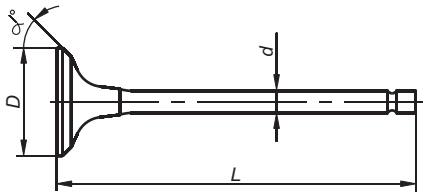


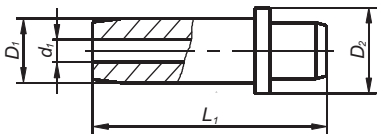




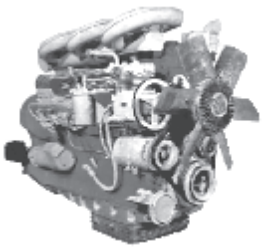
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
A6/A 6 Avant 2.8E V6 94 →	82,5	IN	**V869**	078 109 601B	39,4x7x92,1	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
A6 Avant Quattro 2.8E V6 94 →	6							**VV151.1**		+0,15
A6 Coupe, Cabriolet 2.8E V6 94 →		EX	**V870**	048 109 611B	32,8x7x91,2	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. AAH, AFC				078 109 611C				**VV151.1**		+0,15
2771ccm 120/128kw(163/174PS)										
A8 2.8 V6 94 →										
Eng. AAH										
2771ccm 128kw(174PS)										
A6 2.4 24V 04 →	81	IN	**V1679**	06E 109 601H	32,3x6x104	45	3			
Eng. BDW	6	EX	**V1606**	06D 109 611L	28x6x101,9	45	3			
2393ccm 130kw(177PS)										
A3 1.8i 20V 96–03	81	IN	**V839**	058 109 601C	26,9x6x105,1	45	3	**VV181**	058 103 415	6x11,07x36
Eng. AGN, APG	4							**VV181.1**		+0,05
A3/A3 Quattro 1,8i 20V 99–00		EX	**V840**	058 109 611M	29,9x6x103,9	45	3	**VV181**	058 103 415	6x11,07x36
TT/TT Quattro 1,8i 20V 98–01								**VV181.1**		+0,05
Eng. APP, APX										
TT Roadster 1,8T 20V 98–01										
Eng. APX										
S3 1,8i 20V 00–02										
Eng. AMK										
Cabriolet 1,8i 20V 97–00										
Eng. ADR										
1781ccm 92/132/154/165kw										
A4,A6 1.8i 20V 95–01										
A4,A6 Quatro 1.8i 20V 94–97										
Eng. AFY, ADR, APT										
1781ccm 85/92kw(116/125PS)										
A4,A6 2.4i V6 30V 97–01	81									
Eng. AGA, AJG, ALF, APZ, APS	V6									
A4,A6 Quatro 2.4i V6 30V 97–99										
Eng. ADR, AJG										
2393ccm 92/120/121kw										
A4,A6 2.0 20V 00 →	82,5									
Eng. ALT	4									
1984ccm 96kw(130PS)										
A4,A6,A8 2.8 V6 30V 95–02	82,5									
A4 Quatro 2.8 V6 30V 96–01	V6									
Eng. ACK, AMX, APR, ALG, AQD										
2771ccm 142kw(193PS)										

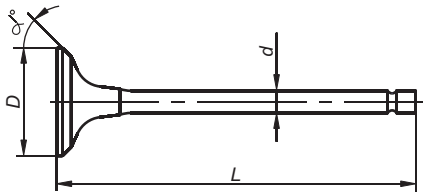


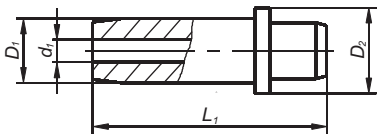




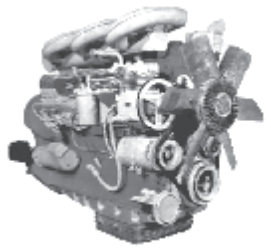
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
A4,A6 3.0 V6 30V 00 →	82,5	IN	**V839**	058 109 601C	26,9x6x105,1	45	3	**VV181**	058 103 415	6x11,07x36
A8 3.0 V6 30V 03 →	6							**VV181.1**		+0,05
Eng. ASN, BBJ										
2771ccm 162kw(220PS)		EX	**V840**	058 109 611M	29,9x6x103,9	45	3	**VV181**	058 103 415	6x11,07x36
								VV181.1		+0,05
A3 1.8i 20V Turbo 96–03	81	IN	**V839**	058 109 601C	26,9x6x105,1	45	3	**VV181**	058 103 415	6x11,07x36
A3 Quattro 1.8i 20V Turbo 96–03	4							**VV181.1**		+0,05
Eng. AGU, AQA, AJQ, ARZ, AUQ, AUM, ARX		EX	**V1634**	058 109 611E	29,9x6x103,9	45	3	**VV181**	058 103 415	6x11,07x36
A4,A6 1.8i 20V Turbo 95–05								**VV181.1**		+0,05
S4 Avant 1.8i 20V Turbo 99 →										
A4,A6 Quattro 1.8i 20V Turbo 95–00										
Eng. AEB, AJL, APU, ANB, AWT										
TT 1.8i 20V Turbo 98 →										
TT Quattro 1.8i 20V Turbo 98 →										
TT Roadster 1.8i 20V Turbo 99 →										
Eng. AJQ, AUQ, AUM, ARY										
1781ccm 110/132kw(150/180PS)										
S3 1.8i 20V Turbo 98–00										
Eng. APY, BAM										
1781ccm 154/165kw(209/225PS)										
A4,S4 2.7i 30V Turbo 97–01										
Eng. AGB										
2671ccm 195kw(2625PS)										
100 Quattro 3.6 V8 32V 89 →	81	IN	**V779**	027 109 601C	32x7x95,5	45	1	**VV149**	027 103 419	7x13/12,07x38
Eng. PT	V–8							**VV149.1**	027 103 423	+0,05
3562ccm 184kw(250PS)		EX	**V780**	027 109 611B	28x7x98,2	45	1	**VV149**	027 103 419	7x13/12,07x38
80 Quattro/Coupe 2.0 16V 91 →	82,5			027 109 611 C				**VV149.1**	027 109 923	+0,05
Eng. 6A KE–Motronic	4									
1984ccm 101kw(137PS)										
90 Coupe Quattro 2.3 20V 88 →	82,5									
90,90 Quattro 2.3 20V 89 →	5									
Eng. 7A										
2308ccm 125kw(170PS)										

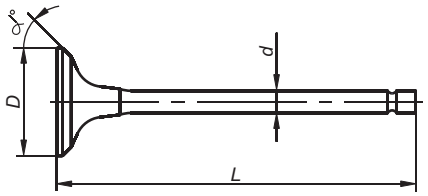


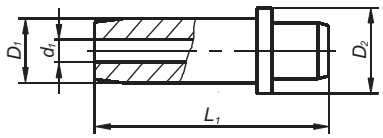




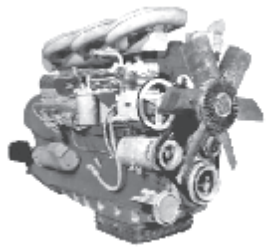
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
100 Quattro 4.2 V8 32V 89 →	84,5	IN	**V779**	027 109 601C	32x7x95,5	45	1	**VV149**	027 103 419	7x13/12,07x38
S4 4.2 V8 32V 92 →	V8							**VV149.1**	027 103 423	+0,05
Eng. ABH										
4172ccm 206kw(280PS)		EX	**V780**	027 109 611B	28x7x98,2	45	1	**VV149**	027 103 419	7x13/12,07x38
				027 109 611 C				**VV149.1**	027 109 923	+0,05
100 2.3 E/Avant,Coupe 90 →	82,5	IN	**V697**	069 109 601F	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
A6/A6 Quattro 2.3 94 →	5							**VV76.1**		+0,05
Eng. AAR								**VV76.2**		+0,15
2308ccm 98kw(133PS)								**VV76.3**		+0,25
80/80 Quattro 2.3E 91 →		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
90/90 Quattro 2.3E 90 →								**VV76.1**		+0,05
Coupe/Cabrio 2.3 90 →								**VV76.2**		+0,15
Eng. NG								**VV76.3**		+0,25
2309ccm 100kw(136PS)										
A3 2.0FSi 16V 03 →	82,5	IN	**V1605**	06D 109 601K	33,8x6x104	45	3	**VV181**	058 103 415	6x11,07x36
Eng. BLR, BLX, BLY, BMB,	4							**VV181.1**		+0,15
BVY, BVZ										
A2 2.0FSi 16V 00–04		EX	**V1606**	06D 109 611L/K	28x6x101,9	45	3	**VV181**	058 103 415	6x11,07x36
Eng. AWA								**VV181.1**		+0,15
1984ccm 110kw(150PS)										
A4,A6 3.2FSi 24V 04 →	84,5									
Eng. AUK, BKH	4									
3123ccm 188kw(255PS)										
90 2.0 16V 90 →	82,5	IN	**V889**	051 109 601B	32x7x95,5	45	3	**VV160**	051 103 419	7x12,07x35
80, 100/Avant 2.0 16V 93 →	4							**VV160.1**		+0,15
80 Coupe/Cabrio 2.0 16V 91 →										
Eng. ACE		EX	**V890**	051 109 611B	27x7x97,9	45	3	**VV160**	051 103 419	7x12,07x35
1984ccm 103kw(137PS)								**VV160.1**		+0,15
A6/Avant,Quattro 2.0 16V 94 →										
A6/Coupe,Cabriolet 2.0 16V 94 →										
Eng ACE										
1988ccm 101kw(137PS)										
100 4.2 V8 32V 94 →	84,5									
S6 4.2 V8 32V	V–8									
Eng. AEC										
4172ccm 213kw(290PS)										

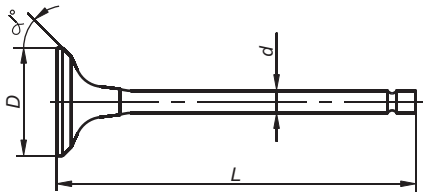


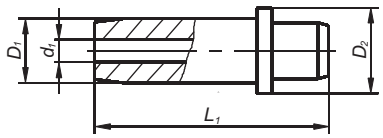




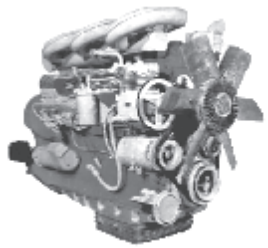
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI										
A8 4.2 V8 32V 94 →	84,5	IN	**V889**	051 109 601B	32x7x95,5	45	3	**VV160**	051 103 419	7x12,07x35
Eng. ABZ	V–8							**VV160.1**		+0,15
4112ccm 221kw(300PS)		EX	**V890**	051 109 611B	27x7x97,9	45	3	**VV160**	051 103 419	7x12,07x35
								VV160.1		+0,15
A8 3.7 32V Quattro 97 →	84,5	IN	**V1593**	077 109 601K	32,7x6x94,6	45	3			
Eng. AEW, AKJ	V8									
3697ccm 169kw(230PS)		EX	**V1594**	077 109 611D	27x6x97	45	3			
A6 Avant/Quatro 3.7 40V 97–05	84,5	IN	**V1137**	077 109 601Q	26,9x6x96,5	45	3	**VV181**	058 103 415	6x11,07x36
Eng. AQG	V–8							**VV181.1**		+0,05
3697ccm 191kw(260PS)		EX	**V1138**	077 109 611K	29,9x6x94,9	45	3	**VV181**	058 103 415	6x11,07x36
A6 Avant/Quatro 4.2 40V 97–05								**VV181.1**		+0,05
Eng. ARS, ASG, AWN										
4172ccm 220kw(299PS)										
A8 Quatro 4.2 94–03										
Eng. AQF, AUW, AUX										
4172ccm 228kw(310PS)										
A8 4.2 Quatro 40V 94–02	84,5	IN	**V1579**		27,1x6x99	45	3	**VV181**	058 103 415	6x11,07x36
Eng. AQF, AUW, AUX	V8							**VV181.1**		+0,05
4172ccm 228kw(310PS)		EX	**V1580**		24,1x6x99	45	3	**VV181**	058 103 415	6x11,07x36
								VV181.1		+0,05
Q7 3.6FSi 24V 06 →	89	IN	**V1685**	022 109 601G	33,2x6x102,4	45	3			
Eng. BHK	V6	IN	**V1687**	022 109 601H	33,2x6x136,3	45	3			
3597ccm 206kw(280PS)		EX	**V1686**	022 109 611N	30,2x6x102,2	45	3			
		EX	**V1688**	022 109 611P	30,2x6x136,1	45	3			
AUDI – DIESEL										
80 D/LD/GLD 1.6 80–81	76,5	IN	**V713**	068 109 601	34x8x104,8	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. CR	4							**VV76.1**		+0,05
1588ccm 40kw(54PS)								**VV76.2**		+0,15
								VV76.3		+0,25
		EX	**V714**	068 109 611	31x8x104,6	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25

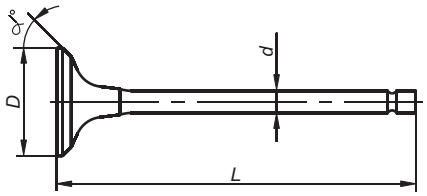


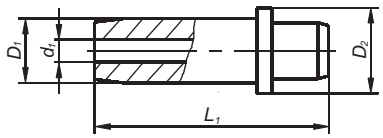




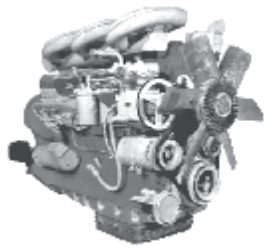
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI – DIESEL										
A2 1.2TDI 01–05	76,5	IN	**V1689**	045 109 601	36x7x89,9	45	3	**VV151**	037 103 419B	8x13/12,07x36,5
Eng. ANY	3							**VV151.1**		+0,15
1191ccm 45kw(61PS)		EX	**V1690**	045 109 611	31,5x7x90	45	3	**VV151**	037 103 419B	8x13/12,07x36,5
								VV151.1		+0,15
80 C/CL/GL 1.6 81 →	76,5	IN	**V541**	068 109 601C	34x8x104,8	48	3	**VV76**	056 103 419A	8x13/12,06x36,5
4000 1.6 81 →	4							**VV76.1**		+0,05
Eng. CR/JK								**VV76.2**		+0,15
1588ccm 40kw(54PS)								**VV76.3**		+0,25
		EX	**V542**	068 109 611C	31,2x8x104,6	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
80 CC/CD / Quattro 1.6 85 →	76,5	IN	**V543**	068 109 601L	34x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
90 CC/CD 1.6 87 →	4							**VV76.1**		+0,05
Eng. JK								**VV76.2**		+0,15
1588ccm 40kw(54PS)								**VV76.3**		+0,25
		EX	**V544**	068 109 611L	31,2x8x95,5	45	3	**VV80**	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
80 CL/CD–Turbo 1.6 85 →	76,5	IN	**V541A**	068 109 601D	34x8x104,8	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
90/CL/CD Turbo 1.6 84 →	4							**VV76.1**		+0,05
4000 Turbo 1.6 81 →								**VV76.2**		+0,15
Eng. CY Turbo								**VV76.3**		+0,25
1588ccm 52kw(70PS)		EX	**V542A**	068 109 611D	31,2x8x104,6	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
90 CC/CD–Turbo 1.6 85 →	76,5	IN	**V543A**	068 109 601M	34x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
80 CC/CD–Turbo 1.6 85 →	4			068 109 601N				**VV76.1**		+0,05
Eng. CY Turbo								**VV76.2**		+0,15
1588ccm 52kw(70PS)								**VV76.3**		+0,25
80/80 Quattro–Turbo 1.6 87 →		EX	**V544A**	068 109 611M	31,2x8x95,5	45	3	**VV80**	049 103 419	8x12,06x42,5
90 Turbo 1.6 87 →				069 109 611				**VV80.1**		+0,05
80 Turbo 1.6 87 →								**VV80.2**		+0,15
90 Turbo (Italy) **1.6** 88 →								**VV80.3**		+0,25
Eng. SB/RA Turbo										
1588ccm 59kw(80PS)										

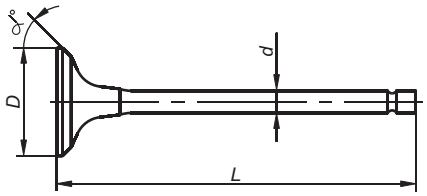


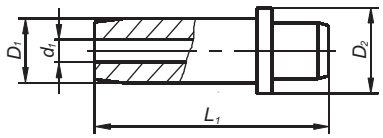




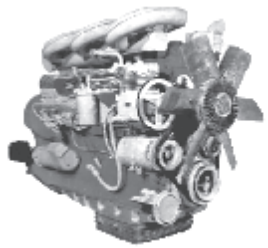
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI – DIESEL										
100 L5D/GL5D/CD5D 2.0 78–81	76,5	IN	**V800**	069 109 601	36x8x104,8	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
100 Avant 2.0	5							**VV76.1**		+0,05
Eng. CN								**VV76.2**		+0,15
1986ccm 52kw(70PS)								**VV76.3**		+0,25
		EX	**V714**	068 109 611	31x8x104,6	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
100 C/CL/GL/CD/ Avant 2.0 D 81 →	76,5	IN	**V756**	069 109 601C	36x8x104,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
100 CC/CD/CS/ Avant 2.0 D 82–84	5			069 109 601D				**VV76.1**		+0,05
Eng. CN								**VV76.2**		+0,15
1986ccm 52kw(70PS)								**VV76.3**		+0,25
100/Avant Turbo 2.0 TD 83–85								**VV80**	049 103 419	8x12,06x42,5
Eng. DE Turbo								**VV80.1**		+0,05
1986ccm 64kw(87PS)								**VV80.2**		+0,15
								VV80.3		+0,25
		EX	**V542**	068 109 611C	31,2x8x104,6	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				068 109 611D				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
100 CC 2.0 85 →	76,5	IN	**V697**	069 109 601F	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
100 Avant 2.0 86 →	5							**VV76.1**		+0,05
Eng. CN								**VV76.2**		+0,15
1986ccm 52kw(70PS)								**VV76.3**		+0,25
		EX	**V544**	068 109 611L	31,2x8x95,5	45	3	**VV80**	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25

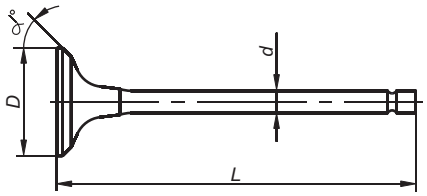


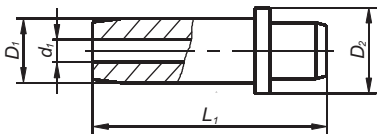




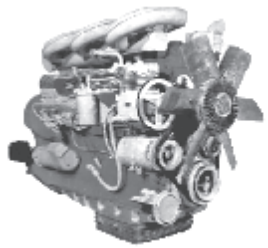
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI – DIESEL										
100 CC/CD–Turbo 2.0 85 →	76,5	IN	**V697A**	069 109 601G	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
100 Avant–Turbo 2.0 86 →	5			069 109 601H				**VV76.1**		+0,05
100/100 Avant–Turbo 2.0 88 →								**VV76.2**		+0,15
Eng. NC								**VV76.3**		+0,25
1986ccm 64/75kw(87/102PS)		EX	**V544A**	068 109 611M	31,2x8x95,5	45	3	**VV80**	049 103 419	8x12,06x42,5
				069 109 611				**VV80.1**		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
A4 2.5 V6 TDI 24V 97 →	78,3	IN	**V879**	059 109 601C	27,1x6x100,5	45	3	**VV272**		6x10,07x42
A6 2.5 V6 TDI 24V 97 →	6			059 109 601B				**VV272.1**		+0,15
A8/S8 2.5 V6 TDI Quattro 24V 97 →								**VV215**		6x11,5/10,07x41,5
Eng. AFB/AYM/AKN Turbo										
2496ccm 110/132kw(150/180PS)		EX	**V880**	059 109 611C	24,1x6x100,5	45	3	**VV272**		6x10,07x42
				059 109 611B				**VV272.1**		+0,15
Audi A6 Caravan 2.5TD 24V 01 →	78,3							**VV216**		6x11,5/10,07x41,5
Eng. AYM DOHC	V6									
2496ccm 114kw(155PS)										
Audi A4 2.5 TDi 24V 03 →	78,3	IN	**V1277**	059 109 601F	27,1x6x100,6	45	3	**VV392**		6x10,07x36
Audi A6 Caravan 2.5 TDi 24V 02 →	V6	EX	**V1278**	059 109 611G	24,1x6x100,6	45	3	**VV392.1**		+0,05
Eng. BDG/BCZ/BFC/BAU DOHC										
2496ccm 120/132kw(163/179PS)								**VV392**		6x10,07x36
								VV392.1		+0,05
Audi A8 Quattro 3.3TDI 32V 00 →	78,3	IN	**V1275**	057 109 601	27,1x6x99	45	3	**VV272**		6x10,07x42
Eng. AKF Turbo	V8	EX	**V1276**	057 109 611	24,1x6x99,1	45	3	**VV272.1**		+0,15
3328ccm 165kw(224PS)								**VV215**		6x11,5/10,07x41,5
								VV272		6x10,07x42
								VV272.1		+0,15
								VV216		6x11,5/10,07x41,5
A2 1.2 TDI 01 →	76,5	IN	**V919**	038 109 601B	35,9x7x89,9	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. ANY Turbo	3							**VV151.1**		+0,15
1191ccm 45kw(61PS)		EX	**V920**	038 109 611B	31,5x7x90	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
A2 1.4 TDI 99 →	79,5							**VV151.1**		+0,15
Eng. AMF Turbo	3									
1422ccm 55kw(75PS)										
A3/A3 Quattro 1.9 TDI 01 →	79,5									
Eng. ATD, ASZ Turbo	4									
1896ccm 74kw(100PS)										

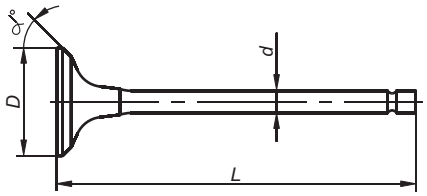


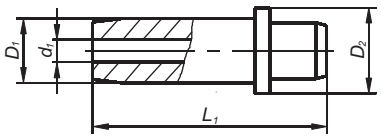




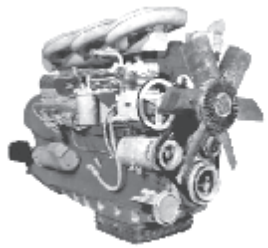
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
AUDI – DIESEL										
A4/A4 Quattro 1.9 TDI 01 →	79,5	IN	**V919**	038 109 601B	35,9x7x89,9	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
A6 1.9 TDI 01 →	4							**VV151.1**		+0,15
Eng. AWX/AVF/AJM/AVB Turbo										
1896ccm 74/85/96kw(101/116/130PS)		EX	**V920**	038 109 611B	31,5x7x90	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
								VV151.1		+0,15
A2 1.4 TDI 03 →	79,5	IN	**V1663**	038 109 601E	36x7x89,5	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. AMF, AXR	4							**VV151.1**		+0,15
1422ccm 55kw(75PS)		EX	**V1664**	038 109 611E	31,5x7x89	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
A3 1.9 TDI 03 →								**VV151.1**		+0,15
Eng. BKC										
1896ccm 77kw(105PS)										
A3 2.0 TDi PD 16V 03 →	76,5	IN	**V1491**	03G 109 601A	29,4x6x88,5	45	3	**VV272**		6x10,07x42
Eng. AZV, BKD	4							**VV272.1**		+0,15
A4 2.0 TDi PD 16V 04 →		EX	**V1492**	03G 109 611B	25,5x6x88,2	45	3	**VV215**		6x11,5/10,07x41,5
A6 2.0 TDi PD 16V 04 →								**VV272**		6x10,07x42
Eng. BNA, BLB, BRE, BRF, BVG								**VV272.1**		+0,15
1968ccm 100/103kw(136/140PS)								**VV216**		6x11,5/10,07x41,5
80 1.9D 89 →	79,5	IN	**V697**	069 109 601F	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. 1Y	4							**VV76.1**		+0,05
1896ccm 47kw(64PS)								**VV76.2**		+0,15
								VV76.3		+0,25
100 2.4 D 89 →	79,5									
Eng. 3D	5	EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
2370ccm 60kw(82PS)								**VV76.1**		+0,05
100/Avant 2.4 D 93 →								**VV76.2**		+0,15
Eng. AAS								**VV76.3**		+0,25
2370ccm 60kw(82PS)										
80 Turbo Diesel 1.9 91 →	79,5	IN	**V697A**	069 109 601H	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. AAZ Turbo	4			069 109 601G				**VV76.1**		+0,05
1896ccm 55kw(75PS)								**VV76.2**		+0,15
								VV76.3		+0,25
		EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25

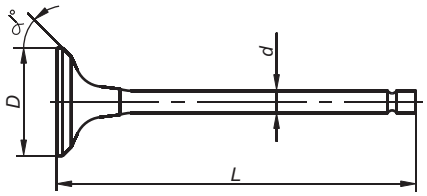


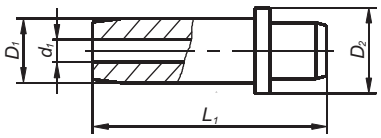




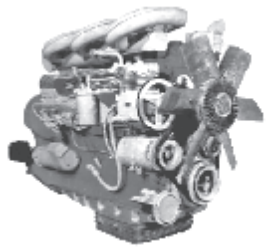
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
AUDI – DIESEL										
80 1.9D 98 →	79,5	IN	**V805**	028 109 601B	36x7x95,5	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. 1Y	4							**VV151.1**		+0,15
1896ccm 47kw(64PS)		EX	**V806**	028 109 611E	31,1x7x95,6	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
								VV151.1		+0,15
A4 II/A4 Avant 1.9 TDI	79,5	IN	**V811**	028 109 601D	35,9x7x96,8	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Quattro/ Avant, Quattro/Cabrio 96–97	4							**VV151.1**		+0,15
Eng. AHU/AFN/AVG Turbo										
1896ccm 55/66/81kw(75/90/110PS)		EX	**V812**	028 109 611G	31,4x7x96,9	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
								VV151.1		+0,15
A4 II/Avant 1.9 TDI 96–98										
Eng. AFF Turbo										
1896ccm 55kw(75PS)										
A6 1.9 TDI 97 →										
Eng. AFN/AHU Turbo										
1896ccm 66/81kw(90/110PS)										
A4 II/A4 Avant 1.9 TDI 97 →										
A6 1.9 TDI 96–97										
Eng. AHH, AHU, AJM, AVG Turbo										
Cabriolet 1.9 TDI 96 →										
Eng. AHU Turbo										
A3 1.9 TDI 96–98										
Eng. AGR Turbo										
A3 1.9 TDI 97–99										
Eng. ALH Turbo										
1896ccm 66kw(90PS)										
A3 1.9 TDI 00–01										
Eng. ASV/AHF Turbo										
A3 1.9 TDI 97–98										
Eng. AHF Turbo										
1896ccm 81kw(110PS)										
80 1.9 TDi 91 →	79,5	IN	**V821**	028 109 601H	36x8x96,8	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
A3 1.9 TDi 94–97	4							**VV76.1**		+0,05
A4/A4 Avant 1.9 TDi 94–97								**VV76.2**		+0,15
A6/A6 Cabrio 1.9 TDi 95 →								**VV76.3**		+0,25
Eng. 1Z Turbo										
1896ccm 66kw(90PS)		EX	**V822**	046 109 611F	31,5x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				046 109 611C				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25

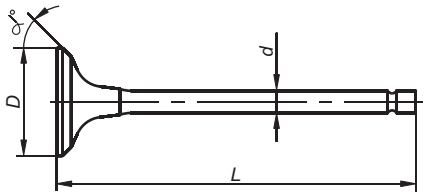


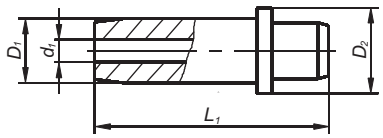




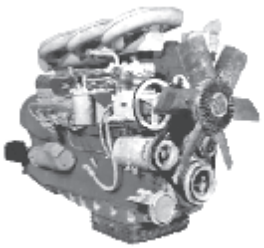
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
AUDI – DIESEL										
100 Avant 2.4D 91 →	79,5	IN	**V823**	046 109 601G	36x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. AAS	5			046 109 601J				**VV76.1**		+0,05
2370ccm 60kw(81PS)								**VV76.2**		+0,15
								VV76.3		+0,25
100 Avant 2.5TD 90 →	81									
Eng. 1T Turbo	5	EX	**V822**	046 109 611F	31,5x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
2460ccm 88kw(120PS)				046 109 611C				**VV76.1**		+0,05
								VV76.2		+0,15
100 Avant 2.5TD 91 →								**VV76.3**		+0,25
Eng. AAT/ABP Turbo										
2460ccm 85kw(115PS)		EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
100 Avant 2.5 TDI 91 →	81	IN	**V823**	046 109 601G	36x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
A6/A6 Quattro 2.5 TDI 94 →	5			046 109 601J				**VV76.1**		+0,05
A6/Avant 2.5 TDI 94–96								**VV76.2**		+0,15
Eng. AAT/AEL/AEM/ABP Turbo								**VV76.3**		+0,25
2460ccm 85/103kw(115/140PS)		EX	**V822**	046 109 611F	31,5x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				046 109 611C				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
A3 2.0 TDi PD 16V 04 →	81	IN	**V1607**	03G 109 601B	29,2x6x87,8	45	3	**VV272**		6x10,07x42
Eng. AZV, BKD, BMN	4							**VV272.1**		+0,15
A4 2.0 TDi PD 16V 06 →								**VV215**		6x11,5/10,07x41,5
Eng. BRD, BNA, BRF, BRE, BLB, BVG, CAGB		EX	**V1608**	03G 109 611D	25,4x6x87,5	45	3	**VV272**		6x10,07x42
								VV272.1		+0,15
A6 2.0 TDi PD 16V 04 →								**VV216**		6x11,5/10,07x41,5
Eng. BLB, BRE, BNA, BRF, CAGB										
1968ccm 100/103/125kw										
A4 2.0 TDi 16V 08 →	81	IN	**V1693**	03L 109 601	28,1x6x99,3	45	3	**VV272**		6x10,07x42
Q5 2.0 TDi 16V 09 →	4							**VV272.1**		+0,15
Eng. CAGC, CAHA								**VV215**		6x11,5/10,07x41,5
1968ccm		EX	**V1694**	03L 109 611	26x6x99,1	45	3	**VV272**		6x10,07x42
								VV272.1		+0,15
								VV216		6x11,5/10,07x41,5

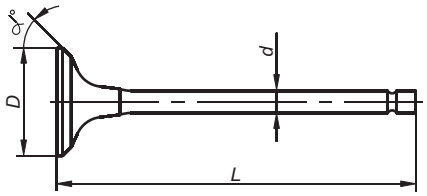


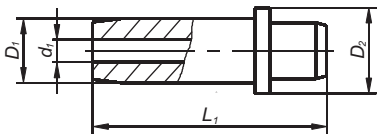




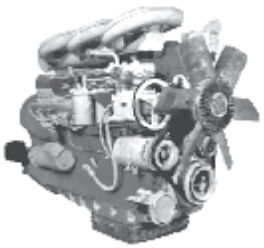
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
AUDI – DIESEL										
A4 2.0TDi 08 →		IN	**V1691**	038 109 601F	35,5x7x88,8	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. BPW	4							**VV151.1**		+0,15
1996ccm 103kw(140PS)		EX	**V1692**	038 109 611G	31,4x7x88,4	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
								VV151.1		+0,15
A4,A6 2.7TDi 24V 04 →	81,4	IN	**V1609**	059 109 601G	28,6x6x99,3	45	3	**VV392**		6x10,07x36
Eng. BPP, BSG	V6							**VV392.1**		+0,05
2698ccm 120/132kw(163/180PS)		EX	**V1610**	059 109 611K/H	26,8x6x99,2	45	3	**VV392**		6x10,07x36
A4,A5 3.0TDi 24V 05 →	83							**VV392.1**		+0,05
A6,A8 3.0TDi 24V 05 →	V6									
Q7 3.0 TDi 24V 05 →										
Eng. BUG, BMK, BNG, CASB										
2967ccm 150/155/165kw										
A4,A5 3.0TDi 24V 05 →										
Eng. CAPA										
2967ccm 176kw(239PS)										
BELAZ										
6DM–21A		IN	**V507**	0330 05 060 5	71,9x15,9x236	60	19			
		EX	**V508**	0330 05 070 5	67,9x15,9x236	45	19			
BÜSING										
U10 , S10 60–72	118	IN	**V483**	88 04101 0213	53x11x177,8	45	15	**VV16**	ŠM 07 01 014	11x18,04x96
812/818	6	EX	**V484**	88 04101 0212	46x11x177,8	45	15	**VV15**	ŠM 07 01 015	11x18,04x91
9842ccm 110kw(150PS)										
U12D , S12D → 79	132	IN	**V485**	88 04101 005	60,5x12x186,5	45	15	**VV28**	712 901 21 00	12x20,04x88
712/714	6								06 0102 0118	
12316ccm 177kw(240PS)		EX	**V486**	88 04101 002	50x13x186,5	45	15	**VV29**	712 901 15 00	13x20,04x88
U12DA , S12DA → 79									06 0102 0119	
12316ccm 206/236kw(280/320PS)										

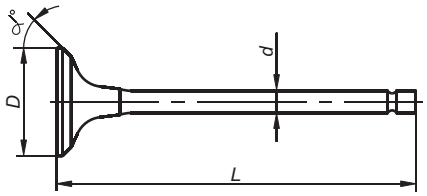


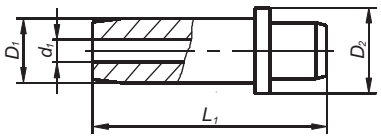




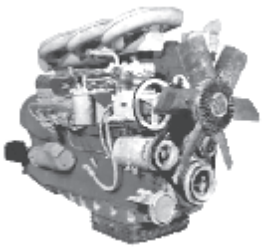
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
BMW										
Mini One 1,4 07 →		IN	**V1701**	1134 7 533 884	30x5x97	45	3			
1397ccm	4	EX	**V1702**	1134 7 533 885	25,1x5x110,8	45	3			
Mini Cooper 1,6										
1596ccm										
Mini One 1,6 01 →		IN	**V1705**	1134 7 485 585	30,3x6x109	45	3			
Mini Cooper 1,6	4	EX	**V1706**	1134 7 829 943	23,3x6x117,8	45	3			
1596ccm 66/85kw(90/115PS)										
320i 2.0i 87–92	80	IN	**V399**	1134 1 722 910	29,9x7x107,7	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
Eng. M50B20 Mod E30	6			1134 1 722 896				**VV188.1**		+0,05
320i 24V 2.0i → 92								**VV188.2**		+0,10
320i Coupe 24V 2.0i → 92								**VV188.3**		+0,20
Eng. M50B20 Mod E36								**VV188.4**		+0,30
520i 24V 2.0i 90–92		EX	**V400**	1134 1 722 911	26,9x7x106,8	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
520i Touring 24V 2.0i 90–92				1134 1 722 897				**VV188.1**		+0,05
Eng. M50B20 Mod E34								**VV188.2**		+0,10
1991ccm 110kw(150PS)								**VV188.3**		+0,20
								VV188.4		+0,30
320i, Coupe, Cabrio, Touring 2.0i 24V 92 →	80	IN	**V1103**	1134 1 738 220	29,9x6x107	45	3	**VV202**	1112 1 735 534	6x12,56x43,5
Eng. M50B20 Mod E36	6			1134 1 738 214				**VV202.1**		+0,05
320i, Coupe , Cabrio 2.0i 24V 98 →								**VV202.2**		+0,10
Eng. M52B20 Mod E46								**VV202.3**		+0,20
520i, Touring 2.0i 24V 92 →		EX	**V1104**	1134 1 738 221	26,9x6x106,1	45	3	**VV202**	1112 1 735 534	6x12,55x43,5
Eng. M50B20 Mod E34				1134 1 738 215				**VV202.1**		+0,05
520i 2.0i 24V 95 →								**VV202.2**		+0,10
Eng. M52B20C Mod E39								**VV202.3**		+0,20
Z3 2.0i 24v 99–00										
Eng. M52B20 Mod E36										
1991ccm 110kw(150PS)										

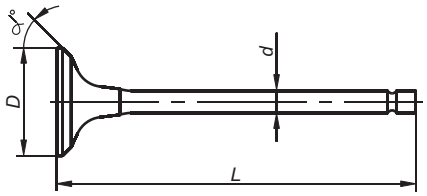


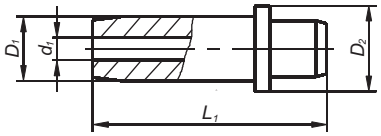




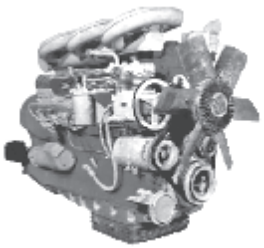
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
BMW										
320/6, 520/6 2.0 77–82	80	IN	**V1215**	1134 1 267 721	39,9x7x102,5	45	3	**VV161**	1112 1 280 523	7x13,05x45
Eng. M20B20V	6			1134 1 267 687				**VV161.1**		+0,05
1990ccm 90kw(122PS)								**VV161.2**	1112 1 267 676	+0,10
320i, 520i 2.0 81 →								**VV161.3**	1112 1 267 677	+0,20
Eng. M20B20K								**VV161.4**	1112 1 267 678	+0,30
1990ccm 92kw(125PS)		EX						**VV161.5**		+0,35
320i 2.0 83 →			**V1216**	1134 1 267 722	33,9x7x102,5	45	3	**VV161**	1112 1 280 523	7x13,05x45
Eng. M20B20L				1134 1 267 688				**VV161.1**		+0,05
1990ccm 95kw(129PS)								**VV161.2**	1112 1 267 676	+0,10
323i 2.3 77–82								**VV161.3**	1112 1 267 677	+0,20
Eng. M20B23K								**VV161.4**	1112 1 267 678	+0,30
2316ccm 105kw(143PS)								**VV161.5**		+0,35
323i 2.3 83 →										
Eng. M20B23L										
2316ccm 110kw(150PS)										
325e 2.7 84 →	84									
Eng. M20B27ME	6									
2693ccm 90kw(122PS)										
525e 2.7 83 →										
Eng. M20B27ME										
2693ccm 92kw(125PS)										
528e/528e USA 2.7 84 →										
Eng. M20B27ME										
2693ccm 90kw(122PS)										
1502, 1600, 1602 Cabr. 1.6 64–77	84	IN	**V1317**	1134 1 251 879	41,9x8x103,8	45	3	**VV191**	1112 1 263 642	8x14,04x50
315 Cabriolet 1.6 68–75	4							**VV191.1**		+0,05
Eng. 114/116								**VV191.2**	1112 1 266 760	+0,10
1600 GT/Ti, 1602 Ti 1.6i 65–76								**VV191.3**	1112 1 266 761	+0,20
316 1.6 75–80								**VV191.4**		+0,30
Eng. M10B16		EX	**V1318**	1134 1 251 498	34,9x8x104,3	45	3	**VV191**	1112 1 263 642	8x14,04x50
1574ccm 66/78kw(90/106PS)								**VV191.1**		+0,05
								VV191.2	1112 1 266 760	+0,10
								VV191.3	1112 1 266 761	+0,20
								VV191.4		+0,30

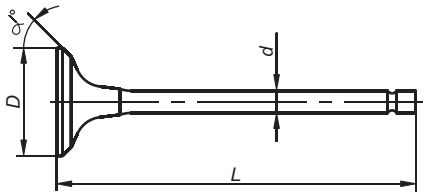


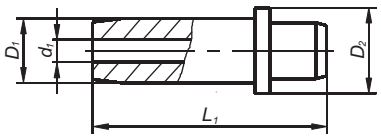




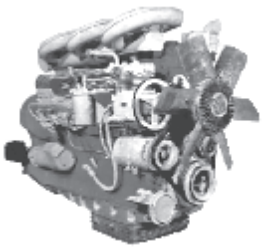
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
BMW										
1800, 1802 1.8 69–75	89	IN	**V1317**	1134 1 251 879	41,9x8x103,8	45	3	**VV191**	1112 1 263 642	8x14,04x50
Eng. 118/3	4							**VV191.1**		+0,05
316 1.8								**VV191.2**	1112 1 266 760	+0,10
Eng. 118/4 75–80								**VV191.3**	1112 1 266 761	+0,20
Eng. M10B18 V/S 80 →								**VV191.4**		+0,30
318 1.8		EX	**V1318**	1134 1 251 498	34,9x8x104,3	45	3	**VV191**	1112 1 263 642	8x14,04x50
Eng. 118/4 75–80								**VV191.1**		+0,05
Eng. M10B18 V/S 80–84								**VV191.2**	1112 1 266 760	+0,10
518 1.8								**VV191.3**	1112 1 266 761	+0,20
Eng. 118/3/4 68–80								**VV191.4**		+0,30
Eng. M10B18 V/S 80–84										
1766ccm 66/72kw(90/98PS)										
318i/ti 1.8 16V 01 →	84	IN	**V1585**	1134 1 440 304	32x6x100	45	3			
Eng. N42B18, N46B18A	4	EX	**V1586**	1134 1 707 519	29x6x100,1	45	3			
1796ccm 85kw(115PS)										
118i 2.0 16V 04 →										
120i 2.0 16V 03 →										
318i/ti/Ci 2.0 16V 01 →										
320i 2.0 16V 07 →										
Eng. N42B20A, N46B20B										
1995ccm 105/110kw(143/150PS)										
523i 2.5 06 →		IN	**V1699**	1134 7 539 919	32,1x5x104,5	45	3			
2497ccm	6	EX	**V1700**	1134 7 553 774	27x6x110,4	45	3			
525i 3.0										
Eng. M52, M52N										
2996ccm										

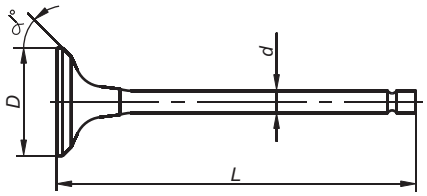


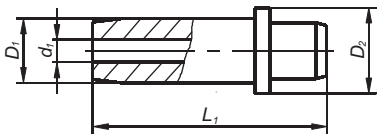




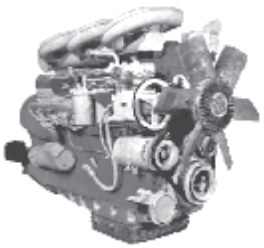
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
BMW										
316i 1.6 88–90	84	IN	**V841**	1134 1 727 358	41,9x7x102,1	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
Eng. M40B16 Mod E30	4			1134 1 709 941				**VV188.1**		+0,05
1596ccm 73kw(100PS)								**VV188.2**		+0,10
318i 1.8 87–93								**VV188.3**		+0,20
Eng. M40B18ME								**VV188.4**		+0,30
318i 1.8 → 90		EX	**V842**	1134 1 727 352	35,9x7x101,1	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
Eng. M40B18 Mod E30				1134 1 717 878				**VV188.1**		+0,05
518i 1.8 90 →								**VV188.2**		+0,10
Eng. M40B18 Mod E40								**VV188.3**		+0,20
1796ccm 77/83kw(105/113PS)								**VV188.4**		+0,30
318i 1.8 87 →	89	EX	**V1124**	1134 1 713 731	34,9x7x101,1	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
Eng. M40	4							**VV188.1**		+0,05
1766ccm 77kw(105PS)								**VV188.2**		+0,10
750i/ 750iL 5.0 24V 86 →	84							**VV188.3**		+0,20
Eng. M70B50 Mod E32	V–12							**VV188.4**		+0,30
850i 5.0 24V 89 →										
Eng. M50B50 Mod E31										
4988ccm 220kw(300PS)										
850 CSi 5.6 24V										
5576ccm										
316i 1.6 91–93	84	IN	**V1129**	1134 1 722 908	32,9x7x106,7	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
Eng. M42B16 Mod E36	4			1134 1 722 892				**VV188.1**		+0,05
1596ccm 73kw(100PS)								**VV188.2**		+0,10
318i 1.8 91–93								**VV188.3**		+0,20
Eng. M42B18 Mod E36								**VV188.4**		+0,30
1796ccm 83kw(113PS)		EX	**V1130**	1134 1 726 903	30,5x7x106,3	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
325i 2.5 → 90	84			1134 1 722 909				**VV188.1**		+0,05
325i 2.5 24V 91 →	6			1134 1 722 893				**VV188.2**		+0,10
325i, Coupe 2.5 24V → 92								**VV188.3**		+0,20
525i 2.5 24V 90–92								**VV188.4**		+0,30
Eng. M50B25 Mod E36										
2494ccm 125/141kw(170/192PS)										
525iX Touring 1.8 24V → 92										
Eng. M50B25 Mod E34										
318i S 1.8 16V 89–92	84									
Eng. M42B18 Mod E30	4									
1796ccm 103kw(140PS)										

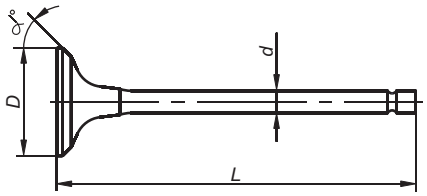


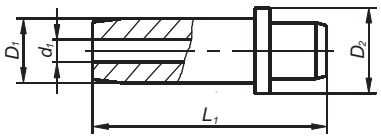




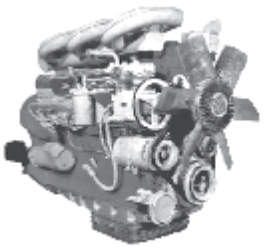
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
BMW										
318i/318i Cabrio, Confort 1.8 16V 95 →	84	IN	**V1131**	1134 1 739 822	32,9x6x106,1	45	3	**VV202**	1112 1 735 534	6x12,56x43,5
318iS Coupe 1.8 16V 93 →	4			1134 1 739 820				**VV202.1**		+0,05
Eng. M42B18 Mod E36								**VV202.2**		+0,10
1796ccm 85/103kw(115/140PS)								**VV202.3**		+0,20
323i 2.5 24V Mod. E36 95 →	84	EX	**V1132**	1134 1 739 823	30,5x6x105,7	45	3	**VV202**	1112 1 735 534	6x12,56x43,5
323i/323i Coupe 2.5 24V Mod. E46 98 →	6			1134 1 779 821				**VV202.1**		+0,05
323i T Compact 2.5 24V Mod. E39 97 →								**VV202.2**		+0,10
523i 2.5 24V Mod. E39 95 →								**VV202.3**		+0,20
Z3 2.5 24V Mod. E39										
Eng. M52B25										
2494ccm 125kw(170PS)										
325i/325i Coupe 2.5 24V Mod. E36 92 →										
525i/525i Touring 2.5 24V Mod. E34 90 →										
Eng. M50B25										
2494ccm 141kw(192PS)										
X3 2.5i 24V 03 →										
Eng. 256S5										
2494ccm										
318iS 2.8i 24V Mod. E36 95 →										
Coupe, Cabrio, Touring										
328i 2.8i 24V Mod. E46 94 →										
528i 2.8i 24V Mod. E39 95 →										
728i 2.8i 24V Mod. E38 96 →										
Z3 Roadster 2.8i 24V Mod. E36 96 →										
Eng. M52B28										
2793ccm 142kw(193PS)										
330i/Ci/Xi 3.0i 24V 00 →										
530i 3.0i 24V 00 →										
X5 3.0i 24V 00 →										
Z3 3.0i 24V 00 →										
Eng. M54B30 Mod. E36										
2973ccm 170kw(230PS)										
X3 3.0i 24V 02 →										
Z4 3.0i 24V 03 →										
Eng. 306S3										
2979ccm										
318i S/Ti Compact 1.9i 16V 96 →	85									
Z3 Roadster 1.9i 16V 96 →	4									
Eng. M44B19 Mod. E36										
1895ccm 103kw(140PS)										

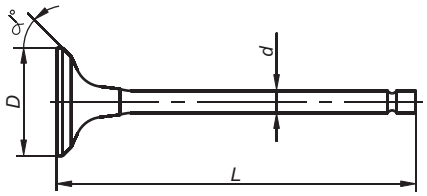


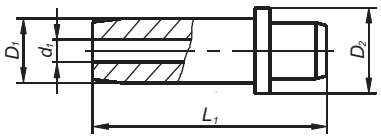




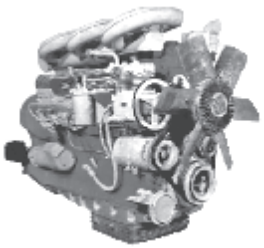
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
BMW										
Z1 2.5 88–91	84	IN	**V941**	1134 1 720 827	42x7x102,5	45	3	**VV161**	1112 1 280 523	7x13,05x45
Eng. M20 Mod Z1	6			1134 1 708 895				**VV161.1**		+0,05
325i 2.5 85 →								**VV161.2**	1112 1 267 676	+0,10
325iC/iX 2.5 88–90								**VV161.3**	1112 1 267 677	+0,20
Eng. M20B25								**VV161.4**	1112 1 267 678	+0,30
525i 2.5 88–90								**VV161.5**		+0,35
Eng. M20B25M										
2454ccm 125kw(170PS)		EX	**V942**	1134 1 720 828	36x7x102,5	45	3	**VV161**	1112 1 280 523	7x13,05x45
				1134 1 708 896				**VV161.1**		+0,05
325i 2.7i 88–91								**VV161.2**	1112 1 267 676	+0,10
525i 2.7i 88–91								**VV161.3**	1112 1 267 677	+0,20
Z1 2.7i 88–91								**VV161.4**	1112 1 267 678	+0,30
Eng. M20B27M OHC								**VV161.5**		+0,35
2693ccm 124kw(170PS)										
530i Touring V8 3.0 32V 93 →	84	IN	**V1101**	1134 1 736 567	31,9x6x104	45	3	**VV414**		6x12,06x43,4
Eng. M60B30 Mod E34	V–8			1134 1 731 642				**VV414.1**		+0,03
730i/730iL V8 3.0 32V 93 →								**VV202**	1112 1 735 534	+0,50
Eng. M60B30 Mod E38								**VV202.1**		+0,55
2997ccm 160kw(218PS)								**VV202.2**		+0,60
								VV202.3		+0,70
535i V8 3.5 32V 95 →										
Eng. M62B35 Mod E39		EX	**V1102**	1134 1 736 576	28,5x6x103,6	45	3	**VV414**		6x12,06x43,4
735i/735iL V8 3.5 32V 96 →				1134 1 731 643				**VV414.1**		+0,03
Eng. M62B35 Mod E38								**VV202**	1112 1 735 534	+0,50
3498ccm 173kw(235PS)								**VV202.1**		+0,55
								VV202.2		+0,60
								VV202.3		+0,70
316i Compact 1.6 94 →	84	IN	**V1177**	1134 1 739 658	41,9x7x104	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
316i/Coupe 1.6 93 →	4			1134 1 436 949				**VV188.1**		+0,05
Eng. M43B16 Mod E36								**VV188.2**		+0,10
1596ccm 75kw(102PS)								**VV188.3**		+0,20
								VV188.4		+0,30
318i/Cabriolet , Touring 1.8 93 →										
Eng. M43B18 Mod E36		EX	**V1178**	1134 1 739 665	35,9x7x103	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
518i/Touring 1.8 93 →				1134 1 436 950				**VV188.1**		+0,05
Eng. M43B18 Mod E34								**VV188.2**		+0,10
Z3 Roadster 1.8 96 →								**VV188.3**		+0,20
Eng. M43B18 Mod E36								**VV188.4**		+0,30
1796ccm 85kw(116PS)										

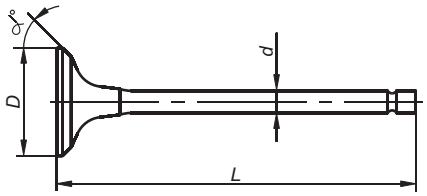


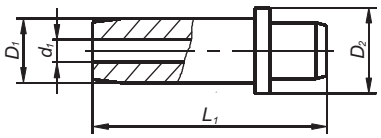




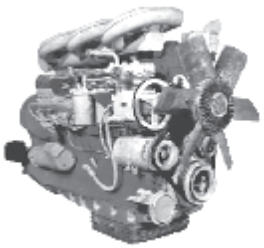
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
BMW										
750i , 750iL 24V 5.4 94 →	85	IN	**V1177**	1134 1 739 658	41,9x7x104	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
Eng. M73B54 Mod E38	V–12			1134 1 436 949				**VV188.1**		+0,05
850 Ci 24V 5.4 94 →								**VV188.2**		+0,10
Eng. M73B54 Mod E31								**VV188.3**		+0,20
5379ccm 240kw(327PS)								**VV188.4**		+0,30
Z3 1.9 98 →	85	EX	**V1178**	1134 1 739 665	35,9x7x103	45	3	**VV188**	1112 1 715 373	7x12,55x43,5
316i, 318i 1.9 98 →	4			1134 1 436 950				**VV188.1**		+0,05
Eng. M43B19 Mod E46								**VV188.2**		+0,10
1895ccm 87kw(118PS)								**VV188.3**		+0,20
850CSi 24V 5.6 93 →	86							**VV188.4**		+0,30
Eng. M70B56	V–12									
5576ccm 279kw(380PS)										
116i, 316i 1.6 03 →	84	IN	**V1681**	1134 1 435 461	35x6x100	45	3			
Eng. N45B16A	4			1134 7 503 737						
1596ccm		EX	**V1586**	1134 7 707 519	29x6x100,1	45	3			
X5 4.4i 32V E53 03–06				1134 7 503 738						
545i 4.4i 32V E60 03–05										
645i 4.4i 32V E64 04–05										
745i 4.4i 32V E65 01–05										
Eng. N62B44										
4398ccm 235/245kw(320/333PS)										
130i, 330i, 530i 3.0i 06 →		IN	**V1703**	1134 7 533 771	34,2x5x104,5	45	3			
630i, 730i 3.0i 06 →	6									
X3, X5 3.0i		EX	**V1704**	1134 7 553 772	29x6x110,6	45	3			
Z4 3,0i										
2996ccm										
135i, 335i, 535i 3.0i 07 →		IN	**V1707**	1134 7 533 775	31,4x5x106,6	45	3			
2976ccm	6									
		EX	**V1708**	1134 7 553 776	28x6x114,6	45	3			
M3 Coupe/Cabriolet 3.0 24V 92–95	86	IN	**V1149**	1134 1 401 104	34x7x119,7	45	3			
Eng. S50B30 Mod E36	6									
2990ccm 210kw(286PS)		EX	**V1150**	1134 1 401 105	30,5x7x121,3	45	3			

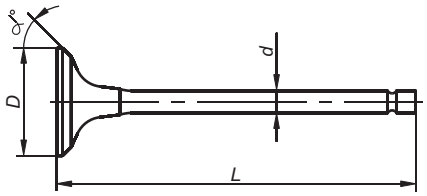


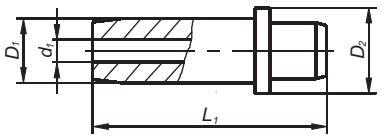




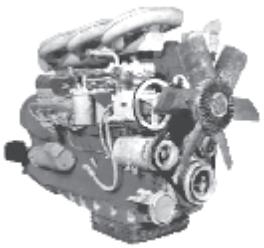
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
BMW										
525i/525i 2.5i Mod. E28 77–87	86	IN	**V1563**	1134 1 273 592	45,9x8x106,5	45	3	**VV191**	1 1121 263 642	8x14,04x50
Eng. M30B25L/V	6			1134 1 257 592				**VV191.1**		+0,05
2494ccm 107/110kw(146/150PS)								**VV191.2**	1 1121 266 760	+0,10
								VV191.3	1 1121 266 761	+0,20
528/528i 2.8i Mod. E18 77–87								**VV191.4**		+0,30
628/CSi 2.8i Mod. E28 79–87										
728/728i 2.8i Mod E23 77–86		EX	**V1564**	1134 1 250 129	37,9x8x107,2	45	3	**VV191**	1 1121 263 642	8x14,04x50
Eng. M30B28				1134 1 269 419				**VV191.1**		+0,05
2788ccm 125kw(170PS)								**VV191.2**	1 1121 266 760	+0,10
M3 3.2i 24V 95–99	86,4							**VV191.3**	1 1121 266 761	+0,20
Z3 3.2i 24V 97–00	6							**VV191.4**		+0,30
Eng. S50B32 Mod. E36										
3152ccm 179kw(243PS)										
530i 3.0i Mod. E34 88 →	89									
630CSi 3.0i Mod. E24 76 →	6									
730/730i/iL 3.0i Mod. E23 76 →										
Eng. M30B30 ME										
2986ccm 132/145kw(179/197PS)										
732i 3.2i 83–86										
745i 3.2i Turbo 79–83										
Eng. M30B32 M/LA										
3210ccm 130/136/145/185kw										
535i/M535i 3.4i Mod. E28 84 →	92									
635CSi 3.4i Mod. E24 82 →	6									
735i/745i 3.4i Mode. E23 83 →										
Eng. M30B34 MA/ME/M.45										
3430ccm 136/141/150/160/185kw										
735i 3.5i Mod. E23 79–86	93,4									
Eng. M30B35 L	6									
3453ccm 160kw(218PS)										
540i Touring 4.0 32V 93 →	89	IN	**V1281**	1134 1 736 549	34,9x6x104,1	45	3	**VV202**	1112 1 735 534	6x12,56x43,5
Eng. M60B40 Mod E34	V8			1134 1 433 480				**VV202.1**		+0,05
740i/740IL 4.0 32V 92 →								**VV202.2**		+0,10
Eng. M60B40 Mod E38								**VV202.3**		+0,20
840 Ci 4.0 32V 93 →			**V1282**	1134 1 741 231	30,4x6x103,6	45	3	**VV202**	1112 1 735 534	6x12,56x43,5
Eng. M60B40 Mod E31		EX		1134 1 433 481				**VV202.1**		+0,05
3982ccm 210kw(286PS)								**VV202.2**		+0,10
								VV202.3		+0,20

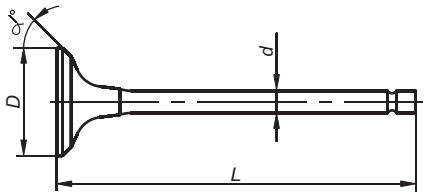


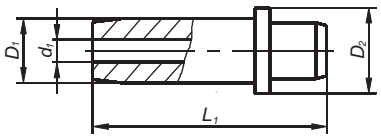




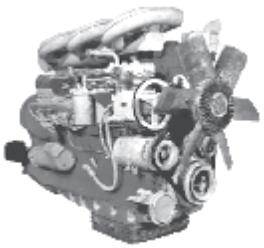
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
BMW										
540i Touring 4.4 32 V 95 →	92	IN	**V1281**	1134 1 736 549	34,9x6x104,1	45	3	**VV202**	1112 1 735 534	6x12,56x43,5
Eng. M62B44 Mod E39	V8			1134 1 433 480				**VV202.1**		+0,05
740i/740iL 4.4 32V 96 →								**VV202.2**		+0,10
Eng. M62B44 Mod E38								**VV202.3**		+0,20
840Ci Coupe 4.4 32 V 96 →			**V1282**	1134 1 741 231	30,4x6x103,6	45	3	**VV202**	1112 1 735 534	6x12,56x43,5
Eng. M62B44 Mod E31		EX		1134 1 433 481				**VV202.1**		+0,05
X5 4.4 32 V 99 →								**VV202.2**		+0,10
M5 4.4 32 V								**VV202.3**		+0,20
Eng. M62B44										
4398ccm 210kw(286PS)										
320i/iS 2.3 86–89	93,4	IN	**V1245**	1134 1 309 343	37x7x121,4	45	3	**VV309**		7x12,06x45
2302ccm 144kw(195PS)	4							**VV309.1**		+0,03
M3 2.3 16V 86–89								**VV309.2**		+0,18
Eng. S14B23 Mod E30								**VV309.3**		+0,28
2302ccm 144kw(195PS)		EX	**V1246**	1134 1 309 487	32x7x123,8	45	3	**VV309**		7x12,06x45
M5 3.5 24V 88 →	93,4							**VV309.1**		+0,03
Eng. S38B36 Mod E34	6							**VV309.2**		+0,18
3535ccm 232kw(315PS)								**VV309.3**		+0,28
BMW – DIESEL										
525, 525i 2.5i 03 →	71	IN	**V1487**	1134 7 791 054	30,6x6x100	45	1	**VV374**	11122–30020	6x11,09x40,6
Eng. 1ND TV Toyota	4									
1364ccm 55kw(75PS)		EX	**V1488**	1134 7 791 055	28x6x100	45	1	**VV374**	11122–30020	6x11,09x40,6
Mini One 1.6D 16V 06 →	75	IN	**V1493**	1134 7 805 968	25,6x5,5x96,4	45	3	**VV399**		5,5x9,56x34
Eng. DV6TED4 Diesel	4									
Eng. Peugeot		EX	**V1494**	1134 7 805 969	23,4x5,5x96,6	45	3	**VV399**		5,5x9,56x34
1560ccm 80kw(109PS)										
318 TDS/Touring 1.7 94 →	80	IN	**V939**	1134 2 244 814	35,9x6x103,7	45	3	**VV162**	1112 2 244 464	6x12,56x39,5
Eng. M41D18 Mod E36	4			1134 2 246 524				**VV162.1**		+0,05
1665ccm 66kw(90PS)								**VV162.2**		+0,10
325 TD, 325 TDS 2.5 92 →	80	EX	**V940**	1134 2 244 815	30,9x6x103,5	45	3	**VV162**	1112 2 244 464	6x12,56x39,5
325 TDS Touring 2.5 92 →	6			1134 2 246 525				**VV162.1**		+0,05
525 TD, TDS, Touring 2.5 92 →								**VV162.2**		+0,10
725 TDS 2.5 96 →										
Eng. M51D25 Mod E36/E38										
2498ccm 85/105kw(115/143PS)										

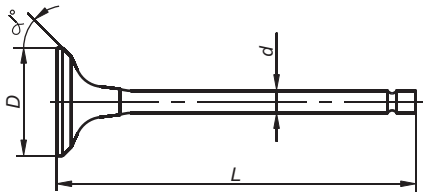


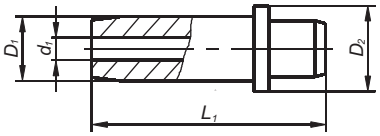




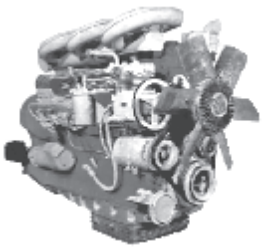
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
BMW										
324 TD 2.4 85→	80	IN	**V937**	1134 2 242 624	34,9x7x114,3	45	3	**VV161**	1112 1 280 523	7x13,05x45
524 TD 2.4 83→	6			1134 2 242 621				**VV161.1**		+0,05
Eng. M21D24 WA Turbo								**VV161.2**		+0,10
2443ccm 85kw(115PS)								**VV161.3**		+0,20
								VV161.4		+0,30
324 D 2.4 86→		EX	**V938**	1134 2 242 623	30,9x7x114,1	45	3	**VV192**		7x13,05x52
524 D 2.4 86→				1134 2 242 622				**VV192.1**		+0,05
Eng. M21D24 Turbo								**VV192.2**		+0,20
2443ccm 63kw(83PS)								**VV192.3**		+0,30
325 TD Turbo 2.5 91–92	80	IN	**V1011**	1134 2 243 328	35,9x7x103,7	45	3	**VV161**	1112 1 280 523	7x13,05x45
Eng. M51D25 Mod E36	6			1134 2 244 858				**VV161.1**		+0,05
2498ccm 85kw(115PS)								**VV161.2**		+0,10
525 TDS Turbo 2.5 90–92								**VV161.3**		+0,20
Eng. M51D25 Mod E34								**VV161.4**		+0,30
725 TDS Turbo 2.5 96–01		EX	**V1012**	1134 2 244 282	30,9x7x103,5	45	3	**VV192**		7x13,05x52
Eng. M51D25 Mod 38				1134 2 244 851				**VV192.1**		+0,05
2498ccm 105kw(143PS)								**VV192.2**		+0,20
								VV192.3		+0,30
123D 2.0D 07→	84	IN	**V1709**	1134 7 797 711	27,2x5x94	45	3			
Eng. N47D20B	4									
1995ccm		EX	**V1710**	1134 7 797 712	24,6x5x94	45	3			
320 TDS 2.0 16V Turbo 98→	84	IN	**V994**	1134 2 247 077	26x6x99,9	45	3	**VV247**		6x11,55x39
520 TDS 2.0 16V Turbo 98→	4							**VV247.1**		+0,05
Eng. M47D20 Mod E46 Turbo										
1951ccm 100kw(136PS)		EX	**V994**	1134 2 247 077	26x6x99,9	45	3	**VV247**		6x11,55x39
								VV247.1		+0,05
X3 2.0D 03→										
Eng. 204D4										
1995ccm										
525 TDS Turbo 2.5 24V 98→	84									
Eng. M57D25 Mod E46 Turbo	6									
2498ccm 105kw(143PS)										
330 TDS 2.9 24V Turbo 99→										
530 TDS 2.9 24V Turbo 98→										
730 TDS 2.9 24V Turbo 98→										
X3 2.9. 24V Turbo										
X5 2.9. 24V Turbo										
Eng. M57D30 Turbo										
2926ccm 135kw(184PS)										

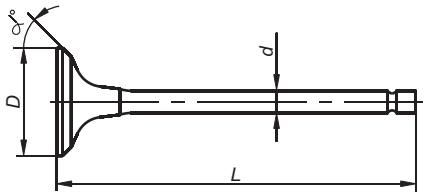


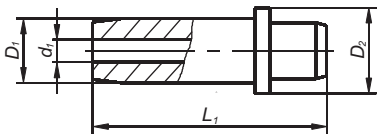




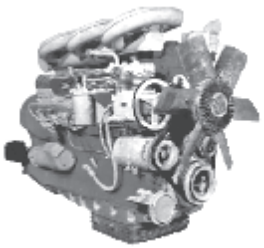
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CADILLAC										
9–3 BLS 2.0T 16V 06→ 1998ccm 127kw(175PS)	86 4	IN	**V1069**	12786696 55192156	35,1x6x102,3	45	3	**VV461**	9006082	6x10,04x36
		EX	**V1070**	12791961	30,1x6x100,9	45	3	**VV461**	9006082	6x10,04x36
Catera 3.0 24V 96→ Eng. X30 XE DOHC 2962ccm 155kw(210PS)	88 V6	IN	**V511**	641 022	32x6x102,1	45	3	**VV163** **VV163,1**		6x10,04x45 +0,03
		EX	**V512**	641 325	29x6x92,2	45	3	**VV163** **VV163,1**		6x10,04x45 +0,03
CADILLAC DIESEL										
BLS 1.9D 16V 06→ 9–3 SW 9–5 SW 1910ccm 110kw(150PS)	82 4	IN	**V1415**	93185523	27,8x6x114,4	45	3	**VV459** **VV459.1** **VV459.2**	 93178836 93178838	6x11,04x47 +0,03 +0,23
		EX	**V1416**	93178588	25,8x6x114,4	45	3	**VV459** **VV459.1** **VV459.2**	93178836 93178838	6x11,04x47 +0,03 +0,23
CATERPILLAR										
ENG. 3114 4.4 D 269 CID 4400ccm **ENG. 3116 6.6 D** 403 CID 6600ccm **ENG. 3126 7.2 D** 442 CID 7200ccm	6	IN	**V1627**	1457390	40x8x183,1	60	1			
		EX	**V1628**	1478211	43x9,5x199,1	45	2			
ENG. 3204 **ENG. 3208** S–No. 32Y1→32Y99999 S–No. 51Z1→ **ENG. 1140/1145/1150/1160** S–No. 36B1/97B1/96B1/95B1→ **ENG. 3208** S–No. 40S1→ 10400ccm 115/135kw(150/175PS)	114,3 8	IN	**V591**	9L 7682	53,2x9,5x144,7	60	2	**VV45**	2P1262	9,5x16,7x70,5
		EX	**V592**	9L 7683	45,8x9,5x144,3	45	2	**VV45**	2P1262	9,5x16,7x70,5

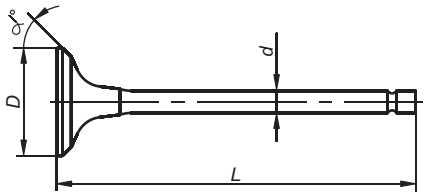


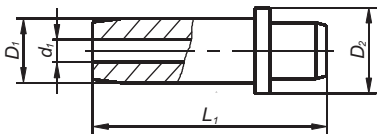




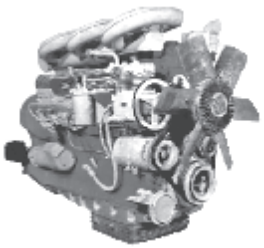
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CATERPILLAR										
ENG. 3304/3306 S–No. 76R273 → 10500ccm **ENG. 1673C** S–No. 76R1 → 76R370 14600ccm 206/265kw(280/360PS)	120,65 6	IN EX	**V551** **V552**	5S 6452 7S 6767	51,3x9,5x140 48,2x9,5x139,5	60 60	2 2	**VV45** **VV45**	2P 1262 2P 1262	9,5x16,7x70,5 9,5x16,7x70,5
ENG. 3406 84 → S–No. 92U1 14600ccm **ENG. 3408** S–No. 28V1 18000ccm 206/265kw(280/360PS) **Eng. 3412** Serial 60M1–38S1	137,16 6 137,16 8	IN EX	**V495** **V496**	2W 2622 1W 3860	45x9,5x181,4 41,8x9,5x181,4	60 45	2 2	**VV44** **VV44**	4N2803 4N2803	9,5x17,5x82,6 9,5x17,5x82,6
988–620–631–641 650–651–657–666 824–824/B–825/B 830–834–835	137,16 6 137,16 8	IN EX	**V849** **V850**	1P 0407 2M 6402 1N 4885 8N 3725 1P 2629 2M 6403	45x9,5x152,4 41,8x9,5x152,4	45 45	2 2			
ENG. D8K		IN EX	**V499** **V500**	1W 1818 1W 1819	59,5x9,3x236 58x9,3x235	45 45	2 2			
ENG. D7 → 75 S–No. 17A **ENG. D8** 76 → S–No. 13A/14A/15A **ENG. D342** **ENG. D364** **ENG. D375** **ENG. D386** **ENG. D397**	146 4/6 146 V8 V12	IN EX	**V567** **V568**	8H 1993 8H 1994	59,5x12,7x236 57,9x12,7x236	45 45	15 15			

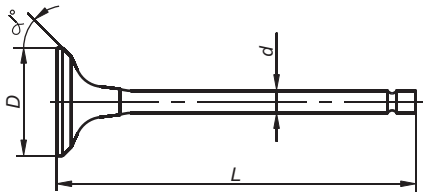


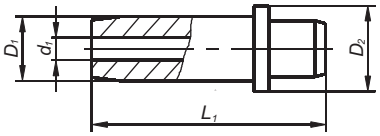




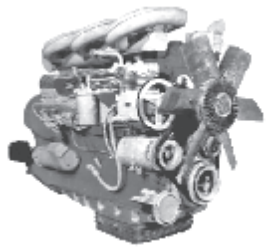
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CATERPILLAR										
D 379 B **D 398 B** **D 399 K**	158,75 V8 V12	IN EX	**V497** **V498**	1W 8606 1W 1822	63,6x9,5x238,5 59,7x9,5x238,6	60 60	2 2			
CHEVROLET										
Kalos 1.4 16V 02 → Eng. F14S3 1399ccm 61kw(83PS)	77,9 4	IN EX	**V1263** **V1264**	96335947 96335948	38x6x104 31x6x104	45 45	3 3	**VV460** **VV460**	96338200 96338200	6x11,04x47,5 6x11,04x47,5
Aveo 1.4 16V 04 → **Kalos 1.4 16V** 03 → **Laceti 1.4 16V** 04 → Eng. F14D3 1399ccm 69kw(94PS)	77,9 4	IN EX	**V1271** **V1272**	96376881 96376980	28,6x6x101,6 27,3x6x101,3	45 45	1 1	**VV170** **VV170**	96103034 96103034	6x11,05x40 6x11,05x40
Rezzo 1.6 16V 05 → Eng. A16DMS 1598ccm 79kw(107PS)	79 4	IN EX	**V861** **V862**	96182806 96103129 96182805 96103130	30,3x6x102,3 26,1x6x102,3	45 45	1 1	**VV170** **VV170**	96103034 96103034	6x11,05x40 6x11,05x40
Rezzo 2.0 16V 05 → **Epica 2.0 16V** 05 → Eng. T20SED **Evanda 2.0 16V** 05 → Eng. X20SED 1998ccm 90/96/98kw(122/131/133PS)	86 4	IN EX	**V511** **V512**	90412277 641 022 90410813 641 325	32x6x102,1 29x6x92,2	45 45	3 3	**VV163** **VV163.1** **VV163** **VV163.1**		6x10,04x45 +0,03 6x10,04x45 +0,03
Chevrolet 2.2i 16V 02 → Eng. Z22E 2198ccm 108kw(147PS)	86 4	IN EX	**V1069** **V1070**	641 063 641 376	35,1x6x102,3 30,1x6x100,9	45 45	3 3	**VV461** **VV461**	9006082 9006082	6x10,04x36 6x10,04x36
CHRYSLER										
Chrysler 1.6 Eng. G32B Mitsubishi 1598 ccm 48/60kw(65/81.5S)	76,9 4	IN EX	**V1567** **V1568**	MD 075925 MD 075927	38x8x103,5 31x8x100	45 45	1 1			
Neon 2.0 16V **Stratus 2.0 16V** **Voyager 2.0 16V** Eng. C.00 1996 ccm 96/98kw(131/133PS)	4	IN EX	**V1147** **V1148**	0464 8615 0464 8613	33,2x6x114,9 28,7x6x117,2	45 45	1 1			

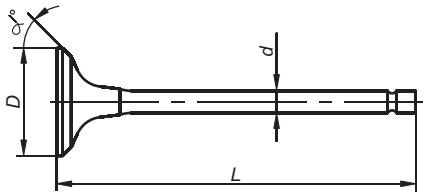


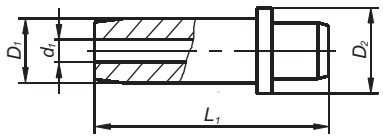




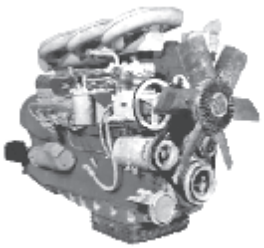
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
CHRYSLER										
PT Cruizer 2.0 16V 00→	4	IN	**V1233**	0466 7969 AB	34,8x6x111,6	45	3			
Sebring Cabrio 2.0 16V 02→		EX	**V1234**	0477 7898 AA	28,5x6x109,2	45	3			
Eng. ECC										
1995 ccm 104kw(141PS)										
PT Cruizer 2.4 16V 00→										
Voyager 2.4 16V 00→										
Eng. EDV, EDZ										
2429 ccm 105/108/164kw										
Stratus 2.5 24V 95→	83,5	IN	**V1195**	MD 301193	33x6x112,5	45	1			
2497 ccm 120kw(163PS)	6	EX	**V1196**	MD 306183	29x6x114	45	1			
Crosfire 3.2 18V 03→	89,9	IN	**V1551**	113 053 0101	36x7x119,4	45	1	**VV346**		7x12,56x50
Eng. M112.955	6							**VV346.1**	113 053 0329	+0,20
3199 ccm 158kw(215PS)								**VV346.2**	113 053 0429	+0,60
		EX	**V1552**	113 050 0227	41x7x122,3	45	1	**VV346**		7x12,56x50
								VV346.1	113 053 0329	+0,20
								VV346.2	113 053 0429	+0,60
CHRYSLER – DIESEL										
Chrys.300 3.0CRD 24V 06→	83	IN	**V1743**	5175396AA	28,5x6x102,3	45	3	**VV398**		6x11,57x34,4
Eng. OM642	V6	EX	**V1744**	5175397AA	25,4x6x102,3	45	3	**VV398**		6x11,57x34,4
2987 ccm										
PT Cruiser 2.2CRDi 16V 02→	88	IN	**V1055**	05073735AA	30,1x7x104	45	1	**VV268**	611 053 0329	7x12,56x37,5
Eng. OM664	4							**VV268.1**	611 053 0429	+0,20
2151 ccm										
		EX	**V1056**	05073738AA	28,4x7x104,4	45	1	**VV268**	611 053 0329	7x12,56x37,5
				05073737AA				**VV268.1**	611 053 0429	+0,20
Cherokee 2.1 TD 84–95	86	IN	**V863**	7701 462 232	40,2x8x111,6	45	1	**VV145**		8x13,07x49
Eng. J8S 814. 890	4									
2068 ccm 64kw(87PS)		EX	**V864**	7701 461 339	33,3x8x111,6	45	1	**VV145**		8x13,07x49
Jeep CJ–7 2.1 D 85→										
Eng. J8S 814. 890										
2068 ccm 44kw(87PS)										
Comanche 2.1 TD 88–98										
Vagoneer 2.1 TD 88–94										
XJ 2.1 TD 84–87										
Eng. J8S 800. 814										
2068 ccm 44/64kw(60/87PS)										

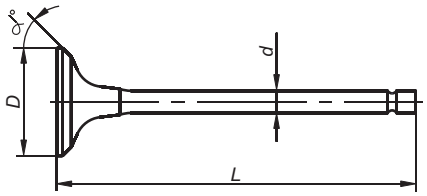


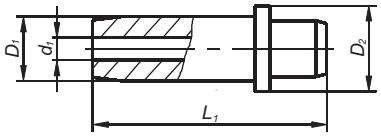




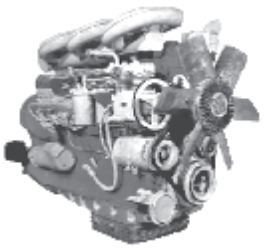
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CHRYSLER – DIESEL										
Voyager 2.5 TD 91 →	92	IN	**V1167**	0472 0146	40,1x8x121	55	1	**VV411**		8x14,06x55
Eng. VM425 CH/EH VMHR92.4SHI	4							**VV411.1**		+0,03
2499 ccm								**VV411.2**		+0,18
		EX	**V1168**	0464 0148	34x8x121	45	1	**VV411**		8x14,06x55
								VV411.1		+0,03
								VV411.2		+0,18
Voyager 2.5 CRD 03 →	92	IN	**V1645**	05066770AA	32,4x6x109	45	3			
Grand Voyager 2.5 CRD	4	EX	**V1646**	05066769AA	30,9x6x108,3	45	3			
Eng. ENC/ENJ										
2499 ccm 85/105kw(116/143PS)										
Voyager 2.8 CRD 16V 06 →	94									
Grand Voyager 2.8 CRD 16V	4									
Eng. ENR										
2776 ccm 110/120kw(150/163PS)										
CITROEN										
Audace , Escape 0.9 93 →	70	IN	**V1093**	97531079	34,7x7x112,8	60	1	**VV243**	0220.59	7x13,07x47,5
Eng. TU 9M	4							**VV243.1**	0220.60	+0,05
854ccm 37kw(50PS)								**VV243.2**	9456 001 145	+0,20
AX 10E 1.0 93 →		EX	**V1094**	97531046	27,7x7x112,6	45	1	**VV243**	0220.59	7x13,07x47,5
Eng. TU 9M								**VV243.1**	0220.60	+0,05
Saxo 1.0X 96 →								**VV243.2**	9456 001 145	+0,20
Eng. TU 9M/Z										
C15 1.0 88 →										
Eng.C1A, TU9A										
954ccm 33/37kw(45/50PS)										
LNA 4 CV 1.0 84 →	70	IN	**V969**	95551307	36,8x8x113,4	60	1			
Eng. 108C	4			95563504						
954ccm 33kw(45PS)		EX	**V970**	95551308	29,3x8x113,6	45	1			
C 15 E 1.1 84–87										
Eng. A–XY6C										
AX 11 1.1 84 →	72									
BX 11 1.1 84 →	4									
LNA 11 RE/RS 4/6 CV 1.1 83 →										
Visa Super/Super E/L 1.1 78 →										
Eng. XW7/109 5F										
1124ccm 37/42kw(50/57PS)										
Visa Super X 1.2 81–82										
Eng. XZ7R										
1219ccm										

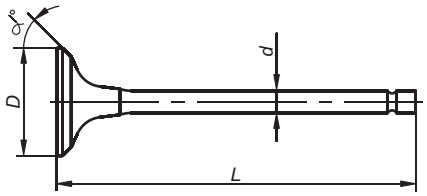


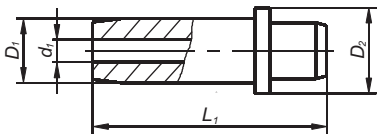




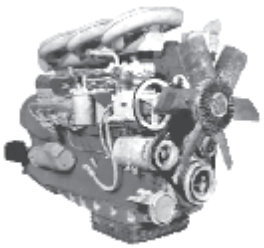
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
CITROEN										
BX 14 E/TRE 80 →	75	IN	**V969**	95551307	36,8x8x113,4	60	1			
C 15 E 86–87	4			95563504						
Visa Super X 1.4 80 →		EX	**V970**	95551308	29,3x8x113,6	45	1			
Visa 14 TRS 1.4 84 →										
Eng.150 A/C/D/Y										
Visa GT/Chrono XT 1.4 81 →										
Eng.150 B										
1361ccm 41/59kw(56/80PS)										
C1 1.0 06 →	71	IN	**V1721**	0948.E2	27,4x5x88,4	45	1	**VV435**	0221.28	5x9,75x34,4
Eng. 384F, 1KR–FE Toyota	3	EX	**V1722**	0949.C8	23,6x5x89,2	45	1	**VV435**	0221.28	5x9,75x34,4
998ccm 50kw(68PS)										
C15 1.1 88 →	72	IN	**V694**	97533266	36,7x7x112,8	60	1	**VV243**	0220.59	7x13,07x47,5
AX 11 RE/TRE 1.1 86 →	4			97531080				**VV243.1**	0220.60	+0,05
BX11 1.1 88 →								**VV243.2**	9456 001 145	+0,20
Eng.TU1										
AX First Club, Caban 1.1 93 →	72	EX	**V632**	97533264	29,2x7x112,6	45	1	**VV243**	0220.59	7x13,07x47,5
AX Tonic, Image Thalassan, Tilt 93 →	4			97531044				**VV243.1**	0220.60	+0,05
ZX Refleks 1.1 93–97								**VV243.2**	9456 001 145	+0,20
Saxo 1.1i X/SX 96 →										
Expert, Berlingo 1.1i 96 →										
Eng. TU1M, TU1K, TU1MZ										
1124ccm 40/44kw(54/60PS)										
C2 1.1i 03 →										
C3 1.1i 02 →										
Berlingo 1.1i 00 →										
Saxo 1.1i 00 →										
Eng. TU1JP										
1124ccm 44kw(60PS)										
AX 1.4 TRS/TZS/TZX/Allure 86 →	75									
AX 1.4 GT 87 →	4									
Eng. TU3, TU3S										
1361ccm 48/63kw(65/85PS)										

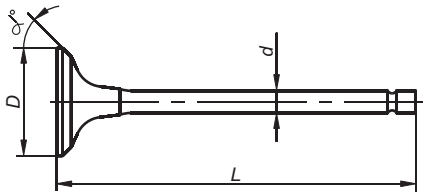


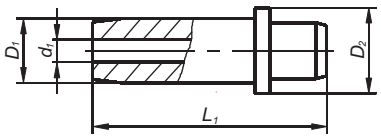




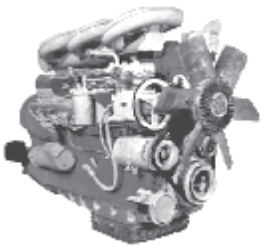
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN										
AX 1.4 XT 91 →	75	IN	**V694**	97533266	36,7x7x112,8	60	1	**VV243**	0220.59	7x13,07x47,5
BX 1.4 89 →	4			97531080				**VV243.1**	0220.60	+0,05
ZX Reflex, Avantage, Aura 91–97								**VV243.2**	9456 001 145	+0,20
Eng. TU3MZ, TU3 2K										
AX 1.4 GTS 4x4 Turbo 93 →		EX	**V632**	97533264	29,2x7x112,6	45	1	**VV243**	0220.59	7x13,07x47,5
ZX Tilt 1.4i, ZX Break–Tilt 1.4i 93–97				97531044				**VV243.1**	0220.60	+0,05
Eng. TU3 FMC								**VV243.2**	9456 001 145	+0,20
C2 1.4i 03 →										
C3 1.4i 02 →										
ZX 1.4i 96 →										
Saxo 1.4i SX, VSX 96 →										
Xsara 1.4i X/SX										
Limousine/Break 96 →										
Berlingo 1.4i 96 →										
Eng. TU 3JP										
1361ccm 55kw(75PS)										
AX 1.4 GT (Niv.5) 93 →										
Eng. TUF J2										
1361ccm 70kw(95PS)										
AX 1.4i 90–96										
C15 1.4i 92–96										
Eng. TU3FM–KDY										
1361ccm 55/58kw(75/79PS)										
Jumpy 1.6 95 →	74	IN	**V735**	7 617 500	39,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 220 A2.000 – Fiat	4							**VV69.1**	4 372 160	+0,03
1581ccm 58kw(79PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V412**	5 973 128	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
				4 315 062				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
C2 1.1i 03 →	72	IN	**V633**	96278356	36,7x7x112,7	45	1	**VV243**	0220,59	7x13,07x47,5
C3 1.1i 02 →	4							**VV243.1**	0220,60	+0,05
Saxo, Berlingo 1.1i 00 →		EX	**V632**	97531044	29,2x7x112,6	45	1	**VV243.2**	9456 011 145	+0,20
Eng. TU1JP–HFX				97533264						
1124ccm 44kw(60PS)								**VV243**	0220,59	7x13,07x47,5
C2 1.4i 03 →	75							**VV243.1**	0220,60	+0,05
C3 1.4i 02 →	4							**VV243.2**	9456 011 145	+0,20
Eng. TU3JP										
1361ccm 44kw(60PS)										

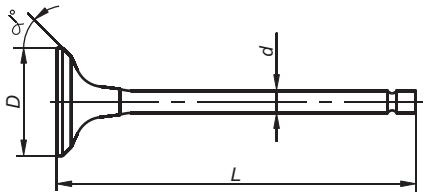


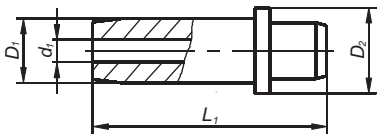




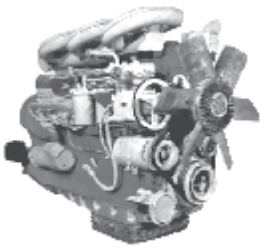
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN										
C2 1.4i 16V 04 →	75	**IN**	**V1251**	0948.C8	28,3x5,5x100,8	45	3	**VV384**		5,5x10,58x38
C3 1.4i 16V 04 →	4									
C4 1.4 16V 04 →		EX	**V1252**	0949.C4	24,3x5,5x101,1	45	3	**VV384**		5,5x10,58x38
Eng. ET3J4/KFU										
1360ccm 65kw(88PS)										
AX, XSi Allure 1.4 91 →	75	IN	**V1163**	96183535	39,4x7x111,7	60	3	**VV243**	0220.59	7x13,07x47,5
Berlingo 1.4 99 →	4			96101886				**VV243.1**	0220.60	+0,05
Eng. TU3F–J2K				96096851				**VV243.2**	9456 001 145	+0,20
1361ccm 69kw(94PS)		EX	**V1164**	96101887	31,3x7x111,5	45	3	**VV243**	0220.59	7x13,07x47,5
Saxo 1.6i 96 →	78,5			96096852				**VV243.1**	0220.60	+0,05
ZX 1.6i 96 →	4							**VV243.2**	9456 001 145	+0,20
Xsara 1.6i Picasso										
Eng. TU5JP → N° 7609										
1587ccm 66kw(90PS)										
Saxo VTS 1.6 16V 99 →	78,5	IN	**V1341**	96254648	28,8x6x104,4	45	1	**VV201**	0220.95	6x11,08x40
Eng. TU5J4	4							**VV201.1**		+0,05
1587ccm 72/87kw(98/118PS)		EX	**V1162**	96254645	24,4x6x104,2	45	1	**VV201**	0220.95	6x11,08x40
								VV201.1		+0,05
Xsara Picasso 1.6i 99 →	78,5	IN	**V631**	96260498	39,3x7x111,4	45	3	**VV283**	0220.84	7x13,07x48,5
Saxo 1.6i VTS 99 →	4							**VV283.1**		+0,05
Picasso Pack 1.6i 02 →								**VV283.2**	0220.83	+0,20
ZX 1.6i 96 →		EX	**V1164**	96101887	31,3x7x111,5	45	3	**VV283**	0220.84	7x13,07x48,5
Eng. TU5JP								**VV283.1**		+0,05
1587ccm 66kw(90PS)								**VV283.2**	0220.83	+0,20
C2 1.6 16V 02 →	78,5	IN	**V1161**	96362980	31,2x6x103,7	45	1	**VV201**	0220.95	6x11,08x40
C3 1.6 16V 02 →	4			0948.A9				**VV201.1**		+0,05
C4 1.6 16V 03 →										
Berlingo 1.6 16V 01 →		EX	**V1162**	96394179	24,4x6x104,2	45	1	**VV201**	0220.95	6x11,08x40
Saxo 1.6 16V 96 →				0949.A8				**VV201.1**		+0,05
Xsara Coup e 1.6 16V 01 →										
Eng. TU5JP4 NFU DOHC										
1587ccm 81kw(110PS)										
C 15 1.6 91 →	83	IN	**V967**	91512096	40x8x108,8	45	1	**VV241**	0220.64	8x13,07x38,7
BX 16 RE/RS/S/TRI/TRS 1.6 84 →	4			91512944				**VV241.1**		+0,05
BX 15 1.6 92 →				91537493				**VV241.2**	0220.63	+0,20
Eng. 171C (XU5S)										
ZX 1.6 Aura 91–94		EX	**V968**	91513446	33x8x108,1	45	1	**VV242**	0220.72	8x13,07x45
Eng. XU5M				91537493				**VV242.1**		+0,05
Visa GTi 1.6 84 →		EX	**V1116**	91508631	32x8x108,7	45	1	**VV242.2**	0221.17	+0,20
Eng. 180A (XU5J)										
1580ccm 44/77kw(60/105PS)										

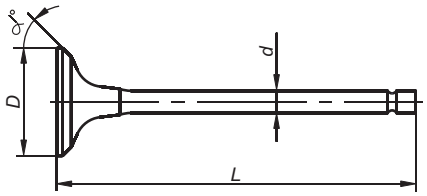


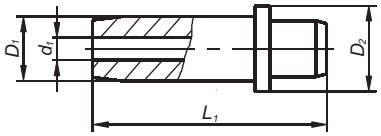




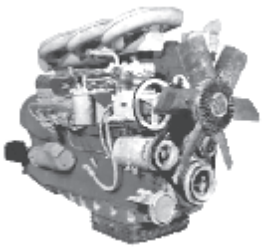
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN										
Xsara Picasso 1.8 16V 01 →	82,7	**IN**	**V1453**	0948.A4	29,8x6x106	45	1	**VV317**	0221.25	6x12,06x40,8
C5 1.8 16V 01 →	4							**VV317.1**		+0,05
Eng. EW7J4, GFZ										
1749ccm 85kw(116PS)		EX	**V1454**	0949.A4	27,2x6x104	45	1	**VV318**	0221.24	6x12,06x40,8
								VV318.1		+0,05
BX 19 TRI 1.9 84–86	83	IN	**V935**	91518971	39,5x8x105,2	45	1	**VV241**	0220.64	8x13,07x38,7
Eng. 159A (XU9S)	4							**VV241.1**		+0,05
1905ccm 77kw(105PS)								**VV241.2**	0220.63	+0,20
		EX	**V936**	91518972	33x8x105,2	45	1	**VV242**	0220.72	8x13,07x45
								VV242.1		+0,05
								VV242.2	0221.17	+0,20
BX 16 RS/TRS 1.6 88 →	83	IN	**V723**	91535017	41,6x8x108,8	45	1	**VV241**	0220.64	8x13,07x38,7
Eng. XU5	4			91537468				**VV241.1**		+0,05
1580ccm 67/69kw(91/94PS)								**VV241.2**	0220.63	+0,20
BX 19 TRS/TRI 1.9i 87 →		EX	**V724**	91535019	34,5x8x108,4	45	1	**VV242**	0220.72	8x13,07x45
Eng. D2A (XU9–2C)				91537470				**VV242.1**		+0,05
BX 4x4 Break 1.9i 88 →								**VV242.2**	0221.17	+0,20
Eng. XU9C/XU9M										
1905ccm 77/79kw(105/107PS)										
Visa GTi 8CV 1.6i 84 →										
Eng. XU5M, BGD										
ZX Aura 1.6i 91–97										
Eng. XU5M/4Z										
1580ccm 65/85kw(89/115PS)										
BX 1.9i 88–93										
ZX Volcano 1.9i 91–97										
Eng. XU9JA/Z										
1905ccm 90kw(89/122PS)										
ZX Break/Avantage 1.6i/1.8i 93–97										
Xantia SX 1.6i/1.8i 96 →										
Eng. XU5JP, XU7JP, XU7JB										
1580/1761ccm 66/76kw(90/103PS)										
Berlingo Familiale 1,8i 96 →										
Xsara 1.8i 97 →										
Evasion 1.8i 95 →										
Eng. XU7JB, XU7JP										
1762ccm 73/74kw(99/101PS)										

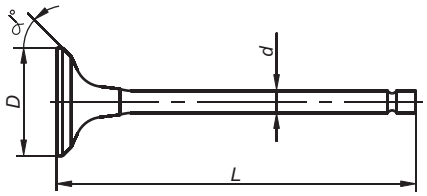


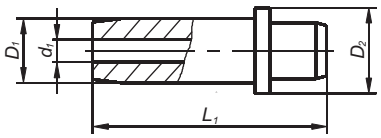




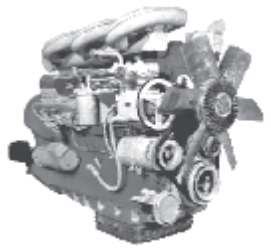
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN										
Berlingo Familiar 1.8i 96 →	83	IN	**V723**	91535017	41,6x8x108,8	45	1	**VV241**	0220.64	8x13,07x38,7
Eng. XU7JB, LFX	4			91537468				**VV241.1**		+0,05
1761ccm 66kw(99/90PS)								**VV241.2**	0220.63	+0,20
ZX 1.9i 16V 93 →		EX	**V724**	91535019	34,5x8x108,4	45	1	**VV242**	0220.72	8x13,07x45
Eng. DFY				91537470				**VV242.1**		+0,05
1905ccm 88/90kw(120/122PS)								**VV242.2**	0221.17	+0,20
BX 19 GTI 1.9 86 →	83	IN	**V1575**	91537489	41,6x8x105,2	45	1	**VV241**	0220.64	8x13,07x38,7
Eng. D2C (XU9–J2)	4							**VV241.1**		+0,05
1905ccm 75/92kw(102/125PS)								**VV241.2**	0220.63	+0,20
		EX	**V1576**	91537491	34,5x8x104,8	45	1	**VV242**	0220.72	8x13,07x45
								VV242.1		+0,05
								VV242.2	0221.17	+0,20
Bx 19 1.9 16V 86 →	83	IN	**V1273**	91540748	34,6x7x106,4	45	3	**VV413**	0220.73	7x12,08x40
Eng. D6A(XU9J4)	4							**VV413.1**		+0,03
1905ccm 118kw(160PS)		EX	**V1274**	91540782	29,6x7x105,8	45	3	**VV244**	0221.19	7x12,08x40
								VV244.1		+0,03
Xantia X 1.8i 16V 95 →	83	IN	**V909**	96172597	34,6x7x106,4	45	3	**VV244**	0221.19	7x12,08x40
Xsara VTS 1.8i 16V 97 →	4							**VV244.1**		+0,05
Xsara Picasso 1.8i 16V 99 →		EX	**V910**	96172795	29,6x7x105,7	45	3	**VV244**	0221.19	7x12,08x40
ZX 1.8i 16V 96 →								**VV244.1**		+0,05
Eng. XU7JP4, LFY DOHC										
1761ccm 66/81kw(80/110PS)										
BX19 1.9 16V 88 →										
Eng. D6C/XU9J4 DOHC										
1905ccm 116kw(158PS)										
Xantia SX 2.0i 16V 95 →	86									
Eng. XU10J4R DOHC	4									
1998ccm 97kw(132PS)										
Xsara 2.0i 16V										
ZX 2.0i 16V 93 →										
Xantia VSX 2.0i 16V 93 →										
XM SX/SX Break 2.0i 16V 95 →										
Evasion 2.0i 16V 98 →										
Eng. XU10J4R DOHC										
1998ccm 99/110kw(135/150PS)										

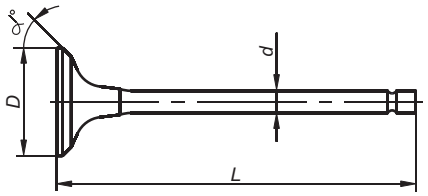


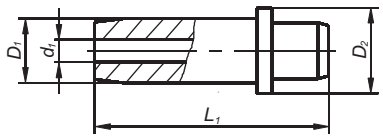




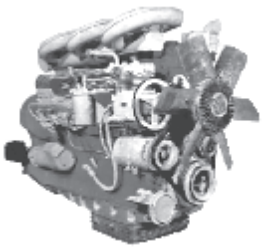
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
CITROEN										
ZX 1.8i 16V 97 → **Xantia VTS 1.8i 16V** 97 → **Xsara, Wagon 1.8i 16V** 97 → **Xsara, Picasso 1.8i 16V** 99 → Eng. XU7JP4, LFY DOHC 1761ccm 66/85kw(90/116PS)	83 4	IN	**V1183**	96289433	34,6x6x106,4	45	1	**VV317** **VV317.1**	0221.25	6x12,06x40,8 +0,05
		EX	**V1184**	96298611	29,6x6x105,8	45	1	**VV318** **VV318.1**	0221.24	6x12,06x40,8 +0,05
ZX 2.0i 16V 96 → Eng. XU10J4, RET DOHC 1998ccm 120kw(163PS)	86 4									
Evasion 2.0i 16V 97 → **Xantia SX/Combi 2.0i 16V** 95 → **Xsara 2.0i 16V** 98 → **XM 2.0i 16V** 94 → Eng. XU10J4R DOHC 1998ccm 97/100kw(132/136PS)										
C25 1.8 81 → Eng. XM7T 1796ccm 51kw(69PS)	84 4	IN	**V593**	91510548	42,6x8x118,6	60	1			
		EX	**V594**	91520847	35,5x8x112,2	45	1			
C25 1300 2.0 81 → **C32 2.0** 74 → Eng. XN1T/XN1 1971ccm 57kw(77PS)	88 4									
Xsara/Picasso 2.0i 16V 98 → **Evasion 2.0i 16V** 98 → **Jumpy 2.0i 16V** 00 → **C4 2.0i 16V** 04 → **C5 2.0i 16V** 01 → **C8 2.0i 16V** 02 → **Synergie 2.0i 16V** 00 → Eng. EW10J4/RFN 1998ccm 101kw(137PS)	85 4	IN	**V1091**	96239503 0948.99	33,3x6x106,2	45	1	**VV318** **VV318.1**	0221.24	6x12,06x40,8 +0,05
		EX	**V1092**	96360017 0949.99	28,9x6x103,6	45	1	**VV318** **VV318.1**	0221.24	6x12,06x40,8 +0,05
C5 2.0 HPi 16V 02 → Eng. EW10D DOHC Mpi, RLZ 1997 ccm 103kw(1140PS)	85 4	IN	**V1315**	0948.A7	32,4x6x105	45	1	**VV317** **VV317.1**	0221.25	6x12,06x40,8 +0,05
		EX	**V1316**	0949.A7	29,2x6x102,6	45	1	**VV318** **VV318.1**	0221.24	6x12,06x40,8 +0,05
ZX 2.0i 16V 96 → **Xsara VTS 2.0i 16V** 97 → Eng. XU10J4RS, RFS 1998ccm 120kw(163PS)	86 4	IN	**V933**	96246139 0948.82	34,1x6x106,4	45	1	**VV449** **VV449.1**		6x12,07x40,8 +0,05
		EX	**V934**	96203976 0949.87	30,7x6x105,3	45	1	**VV449** **VV449.1**		6x12,07x40,8 +0,05

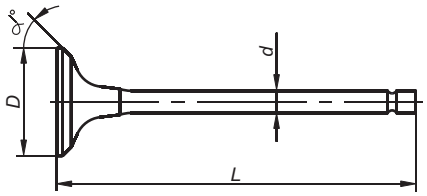


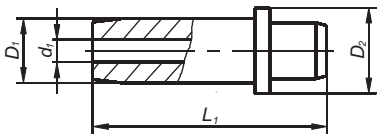




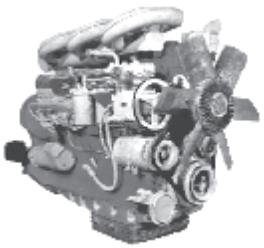
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN										
XM Ambiance, Harmonie 2.0i 89 →	86	IN	**V997**	96059361	42,6x8x108,8	45	3	**VV239**	0220.85	8x13,08x43,6
ZX Volcano 2.0i 93 →	4			96060701				**VV239.1**		+0,05
Xantia 2.0i 93 →								**VV239.2**		+0,20
Jumper 27C/31C Combi 2.0i 94 →		EX	**V998**	96147032	34,5x8x108,4	45	3	**VV240**	0221.21	8x13,08x50,6
Eng. XU102C/J2, RFX				96060704				**VV240.1**		+0,05
1998ccm 79/89kw(107/121PS)				96147032				**VV240.2**		+0,20
Evasion V,VSX 2.0i Turbo 94 →										
Xantia 2.0i Turbo 95 →										
XM 2.0i Turbo 94 →										
Eng. XU10J2TE, RGX Turbo										
1988ccm 108kw(147PS)										
C8 2.2 16V 02 →	86	IN	**V1455**	0948.A1	35x6x106	45	1	**VV318**	0221.24	6x12,06x40,8
Eng. EW12J4/3FZ	4							**VV318.1**		+0,05
2179ccm 98/116kw(133/158PS)		EX	**V1456**	0949.A2	31,1x6x102,9	45	1	**VV318**	0221.24	6x12,06x40,8
								VV318.1		+0,05
C5 V6 3.0 24V 01 →	87	IN	**V1247**	96304413	35x6x108,4	45	1	**VV201**	0220.95	6x11,08x40
C8 V6 3.0 24V 02 →	V6			0948.A5				**VV201.1**		+0,05
Eng. ES9J4S/XFX		EX	**V1248**	96401813	30,5x6x106,9	45	1	**VV201**	0220.95	6x11,08x40
2946ccm 150/152kw(204/207PS)				0949.A5				**VV201.1**		+0,05
CITROEN – DIESEL										
C3 1.4 HDi 16V 04 →	73,7	IN	**V1457**	0948.C4	24,3x5,5x96,4	45	3	**VV399**		5,5x9,56x34
Eng. DV4 TED4, 8HY	4	EX	**V1458**	0949.C1	22,4x5,5x96,5	45	3	**VV399**		5,5x9,56x34
1398ccm 66kw(90PS)										
C1 1.4 HDI 05 →	73,7	IN	**V1205**	0948.C2	32,8x5,5x97,3	45	3	**VV399**		5,5x9,56x34
C2 1.4 HDI 03 →	4									
C3 1.4 HDI 02 →		EX	**V1206**	0949.B1	30,3x5,5x97,3	45	3	**VV399**		5,5x9,56x34
Xsara 1.4 HDI 03 →										
Eng. DV4 TD, 8HX										
1399ccm 50kw(68PS)										
AX 14 D/RD/TRD 1.4 D 88 →	75	IN	**V809**	95638449	35,5x7x108,4	45	1	**VV209**		7x13,07x40,2
ZX 1.4D 92 →	4			96012815				**VV209.1**		+0,05
Eng. TU D3 SOHC/K9A, K9Y								**VV209.2**		+0,20
1361ccm 39kw(53PS)		EX	**V810**	95638450	30,6x7x108,2	45	1	**VV210**		7x13,07x42,8
				96012816				**VV210.1**		+0,05
								VV210.2		+0,20

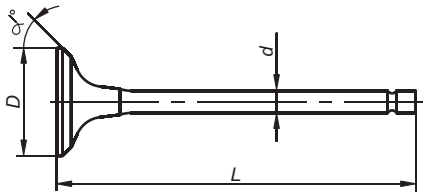


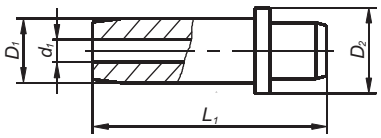




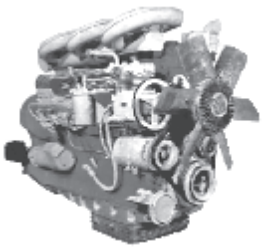
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN – DIESEL										
C2 1.6 HDi 16V 05 →	75	IN	**V1493**	96450247	25,6x5,5x96,4	45	3	**VV399**		5,5x9,56x34
C3 1.6 HDi 16V 05 →	4			0948.C7						
C4 1.6 HDi 16V 04 →		EX	**V1494**	96408400	23,4x5,5x96,6	45	3	**VV399**		5,5x9,56x34
C5 1.6 HDi 16V 04 →				0948.C3						
Xsara Picasso 1.6 HDi 16V 04 →										
Berlingo 1.6 HDi 16V 05 →										
Eng. DV6TED4, 9HZ/9HY										
1560ccm 66/80kw(90/109PS)										
AX 15 DX, SX, VSX 1.5D 94 →	77	IN	**V1089**	96150145	37x7x108,5	45	1	**VV209**		7x13,07x40,2
Eng. TU D5, VJY	4			96033454				**VV209.1**		+0,05
1527ccm 43kw(58PS)								**VV209.2**		+0,20
Saxo 1,5D, SX/VSX 96 →		EX	**V1090**	96150144	31,5x7x108,2	45	1	**VV209**		7x13,07x40,2
Xsara/Break 1,5D SX 97 →								**VV209.1**		+0,05
ZX 1,5D								**VV209.2**		+0,20
Eng. TUD5, VJY/VJZ										
1527ccm 40/42kw(54/57PS)										
BX 17 D/RD/Evasion 1.8D 84 →	80	IN	**V709**	93501279	38x8x112,4	60	1	**VV148**	0220.55	8x14,06x50
C15D 1.8D 84 →	4			93501070				**VV148.1**		+0,03
Visa 17 D/RD/Leader 1.8D 86 →								**VV148.2**		+0,18
Berlingo 1.8D 96 →		EX	**V722**	93510774	33x8x111,9	45	1	**VV148**	0220.55	8x14,06x50
ZX Reflex/Aura 91 →				96137360				**VV148.1**		+0,03
Xsara 1.8D 97 →								**VV148.2**		+0,18
Eng. 161A(XUD7)										
1769ccm 44kw(60PS)		EX	**V710**	93510773	33x8x111,9	45	1	**VV148**	0220.55	8x14,06x50
BX 19 D/RD/TRD 1.9D 83 →	83			93501280				**VV148.1**		+0,03
Eng. 162(XUD9)	4							**VV148.2**		+0,18
1905ccm 48kw(65PS)										
BX, Evasion 1.8D 86 →	80	IN	**V721**	93510415	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
C15 1.8D 86 →	4			93510365				**VV186.1**		+0,05
Visa RD/Leader 1.8D 86 →								**VV186.2**	0220.65	+0,20
Xsara 1.8D 97 →		EX	**V722**	93510774	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
ZX Break 1.8 D 93–97				96137360				**VV186.1**		+0,05
Berlingo 1.8 D 96 →								**VV186.2**	0220.65	+0,20
Eng. XUD7/161A										
1769ccm 44/66kw(60/90PS)		EX	**V710**	93510773	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
				93501280				**VV186.1**		+0,05
								VV186.2	0220.65	+0,20

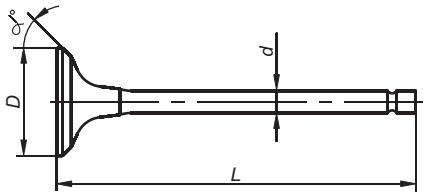


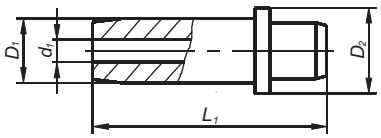




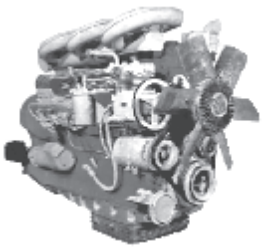
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN – DIESEL										
ZX 1.9 D 93–97	83	IN	**V721**	93 510 415	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
Xantia 1.9 D 94 →	4			93 510 365				**VV186.1**		+0,05
Eng. XUD9A								**VV186.2**	0220.65	+0,20
Xsara X/SX 1.9 D 97 →		EX	**V722**	93 510 774	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
Xantia 1.9 TD 93 →				96 137 360				**VV186.1**		+0,05
Eng. XUD9SD, DHV								**VV186.2**	0220.65	+0,20
1905ccm 50/52kw(68/71PS)		EX	**V710**	93 510 773	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
C25 1.9D 88 →				93 501 280				**VV186.1**		+0,05
Dispatch 1.9 D 96 →								**VV186.2**	0220.65	+0,20
Berlingo 1.9 D 96 →										
Relay 1.9 D 92 →										
Jumper 27D/31D 1.9D 94 →										
Xantia 1.9 S/Sx 93 →										
BX 1.9 D/RD/TD 83 →										
Eng. XUD9A, B.L.Y, D9B										
1905ccm 51kw(71PS)										
BX 2.1 D/RD/TRD 86 →										
Eng. 162/XUD9)										
2088ccm 81kw(110PS)										
BX DTR 1.8 TD 88 →	80	IN	**V721A**	96 005 391	38,5x8x112,4	45	1	**VV187**		8x14,06x48
C15 1.8 TD 90 →	4							**VV187.1**		+0,05
ZX 1.8 TD 92 →										
Eng. XUD7–TE/A8A–Turbo Diesel		EX	**V710**	93 510 773	33x8x111,9	45	1	**VV187**		8x14,06x48
1769ccm 44/66kw(60/90PS)				93 501 280	33x8x111,9	45	1	**VV187.1**		+0,05
ZX Avantage, Aura 1.9 TD 93 →										
ZX Volcane 1.9 TD 93 →	83	EX	**V722**	93 510 774	33x8x111,9	45	1	**VV187**		8x14,06x48
Xantia X, SX, VSX 1.9 TD 93 →	4			96 137 360				**VV187.1**		+0,05
Evasion SV, X, SX, V 1.9 TD										
Jumper, Combi, Confort 1.9 TD 93 →										
Jumpy, Xsara Break 1.9 TD 97 →										
Eng. XUD9 TE,TF/DHX/DHY										
Jumpy 1.9 TD 94 →										
Exclusive 1.9 TD 95 →										
Xsara SX 1.9D 97 →										
Xantia Break, Exclusive 1.9D 95 →										
Evasion 1.9 TD 95 →										
Berlingo 1.9 TD 98 →										
Eng. XUD9 BTF/DW8TD										
1905ccm 66/68kw(90/92PS)										

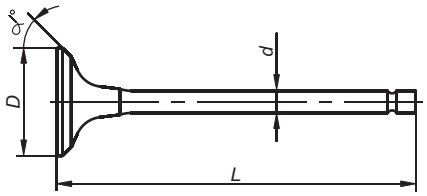


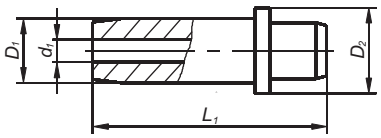




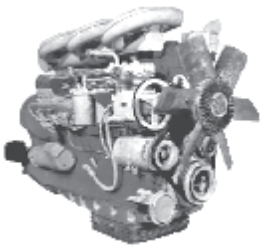
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN – DIESEL										
C25 1.9 TD 92 →	82,6	IN	**V707**	7 547 158	37,4x8x116,8	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 280 A1.000 – Fiat	4							**VV69.1**	4 372 160	+0,03
1929ccm 60kw(82PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V708**	7 588 577	33,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
								VV69.1	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Berlingo 2.0 HDi 99 →	85	IN	**V1085**	96247742	35,6x6x107,1	45	3	**VV266**	96403403	6x12,07x42,5
C5 2.0 HDi 01 →	4			0948.95				**VV266.1**		+0,05
Evasion 2.0 HDi 99 →		EX	**V1086**	96247745	33,8x6x107,1	45	3	**VV266**	96403403	6x12,07x42,5
Jumpy 2.0 HDi 99 →				0949.96				**VV266.1**		+0,05
Jumper 2.0 HDi 98 →										
Xantia 2.0 HDi 98 →										
Xsara 2.0 HDi 99 →										
Xsara Picasso 2.0 HDi 99 →										
Eng. DW10TD/DW10ATED/RHY/RHZ										
C8 2.0 HDi 16V 02 →										
Jumpy 2.0 HDi 16V 99 →										
Eng. DW10ATED4										
1997ccm 66–82kw(90–112PS)										
XM D12 2.1 TD 12V 94 →	85	IN	**V1095**	96007817	33,9x8x122,3	45	3	**VV245**		8x13,08x54,5
Ambiance, Harmonie 89 →	4			96008334				**VV245.1**	94560290	+0,20
Eng. XUD11ATE, P8A/PHZ Turbo		EX	**V1096**	96079213	33,9x8x121,9	45	3	**VV245**		8x13,08x54,5
Xantia, XM, Evasion 2.1 TD 12V 95 →				96042957				**VV245.1**	94560290	+0,20
Eng. XUD11BTE, P8C Turbo				96109183						
2088ccm 81kw(110PS)										
XM D12 2.1 12V 89 →	86									
Eng. XUD11A, P9A	4									
2138ccm 61kw(83PS)										
C4 2.0 HDI 16V 04 →	85	IN	**V1179**	96271843	29,8x6x105	45	3	**VV378**	0220.A2	6x10,06x41,5
C5 2.2 HDI 16V 04 →	4			0948.A3				**VV378.1**		+0,05
Eng. DW10BTED4/RHR		EX	**V1180**	96344375	25x6x105	45	3	**VV378**	0220.A2	6x10,06x41,5
1997 ccm 100kw(136PS)				0949.A3				**VV378.1**		+0,05

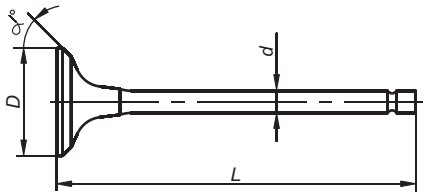


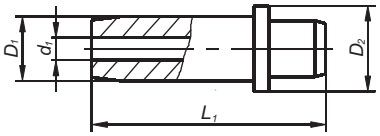




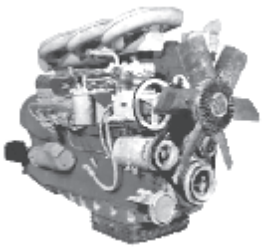
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN – DIESEL										
C5 2.2 HDI 16V 01 → **C8 2.2 HDI 16V** 02 → **Jumpi 2.2 HDi 16V** 07 → Eng. DW12TED4 4HW/4HX Turbo 2179 ccm 103kw(140PS)	85 4	IN EX	**V1179** **V1180**	96271843 0948.A3 96344375 0949.A3	29,8x6x105 25x6x105	45 45	3 3	**VV378** **VV378.1** **VV378** **VV378.1**	0220.A2 0220.A2	6x10,06x41,5 +0,05 6x10,06x41,5 +0,05
C5 2.2 HDI 16V 08 → **C8 2.2 HDI 16V** 05 → Eng. 4HT, DW12BTED4 Biturbo 2179 ccm 125kw(170PS)	85 4	IN EX	**V1723** **V1724**	0948.E5 0949.E1	27,2x6x95,8 25x6x95	45 45	3 3	**VV378** **VV378.1** **VV378** **VV378.1**	0220.A2 0220.A2	6x10,06x41,5 +0,05 6x10,06x41,5 +0,05
C5 2.0 HDi 16V 01 → **C8 2.0 HDi 16V** 02 → **Evasion 2.0 HDi 16V** 01 → **Jumpy 2.0 HDi 16V** 01 → **Berlingo Multispace 2.0 HDi 16V** 01 → **Xsantia, Xsara 2.0 HDi 16V** 99 → Eng. DW10ATED4, RHW Euro 3 Turbo Common Rail 1998 ccm 80kw(109PS)	85 4	IN EX	**V1313** **V1314**	96353179 0948.C0 96353184 0949.A9	29,9x6x106,2 25x6x106,1	45 45	3 3	**VV378** **VV378.1** **VV266** **VV266.1** **VV378** **VV378.1** **VV266** **VV266.1**	0220.A2 0220.A1 0220.A2 0220.A1	6x10,06x41,5 +0,05 6x12,07x42,5 +0,05 6x10,06x41,5 +0,05 6x12,07x42,5 +0,05
C32, C35 2.2 D 73–79 Eng. B22/615 **C25, C35 2.2 D** 75–78 **CX 2500 2.2 D** 75–78 Eng. M22/621 2175 ccm 45/49kw(62/69PS) **C35, C45 2.5 D** 80–90 Eng. B25/637 2499 ccm 50kw(68PS) **C25 2.5 D** 81–94 Eng. U25/651 **CX 2.5 D** 78–85 Familiare, Prestige **CX 25 RD/TRD 2.5 D** 78 → **CX25 2.5 D** 82–92 **C35 2.5 D** 78–90 Eng. M25/660, 629 2499 ccm 55kw(75PS) **C25 2.5 TD** 87–94 Eng. CRD 93 LS Turbo **CX2500 2.5 TD** 80–86 Eng. M25/648 2499 ccm 70/88kw(95/120PS)	90 4 93 4	IN EX	**V1623** **V1624**	95569116 5478734 95569117 5457479	42x8x121 35x9x121,4	45 45	3 3			

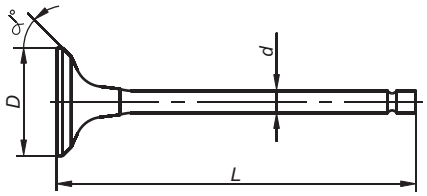


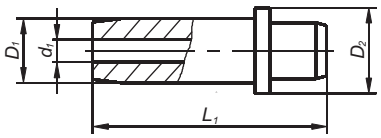




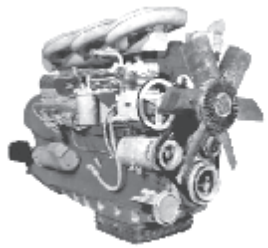
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CITROEN – DIESEL										
XM 2.5TD VSX, VSX Break 12V 95 →	92	IN	**V1121**	96095457	36,9x7x127,9	45	3	**VV246**	0220.93	7x13,06x54
Jumper Combi Club 2.5 12V 95 →	4							**VV246.1**		+0,20
Eng. DK5–A Ɛ, THY Turbo										
XM 2.5D/TD VSX, VSX Break 12V 94 →		EX	**V1122**	96096146	36,9x7x127,5	45	3	**VV246**	0220.93	7x13,06x54
Jumper,Combi Club 2.5D/TD 12V 94 →				96304239				**VV246.1**		+0,20
Eng. DJ5/DJ5T, T9A/T8A										
2446 ccm 76/96kw(103/130PS)										
Jumper 2.5 TDi 12V 97 →	92	IN	**V955**	96180328	41x7x115,7	45	3	**VV291**	0220.94	7x13,06x43,1
Relay 2.5 TDi 12V 97 →	4							**VV291.1**		+0,05
Eng. DJ5TED SOHC, T8A Turbo										
2446 ccm 79kw(107PS)		EX	**V956**	96267448	37,8x7x115,4	45	3	**VV291**	0220.94	7x13,06x43,1
								VV291.1		+0,05
Jumper 31 2.8 D 01 →	94,4	IN	**V679**	0948.96	43,5x8x122	60	1	**VV57**	4 749 395	8x13,03x56
Sofim	4							**VV57.1**	4 749 397	+0,03
2798ccm 63kw(86PS)								**VV57.2**	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
		EX	**V681**	0949.A0	35,9x8x122	45	1	**VV57**	4 749 395	8x13,03x56
								VV57.1	4 749 397	+0,03
								VV57.2	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
Jumper 31 2.8 TD 01 →	94,4	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
Sofim	4			0948.A2				**VV57.1**	4 749 397	+0,03
Jumper 33–35 2.8 HDi 00 →								**VV57.2**	4 749 398	+0,08
Eng. 8140.43S 00 →								**VV57.3**		+0,18
Eng. 8140.43N 04 →								**VV57.4**	4 749 399	+0,23
2798ccm 94/107kw(128/146PS)										
		EX	**V681**	99432837	35,8x8x122	45	1	**VV57**	4 749 395	8x13,03x56
				0949.A0				**VV57.1**	4 749 397	+0,03
								VV57.2	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23

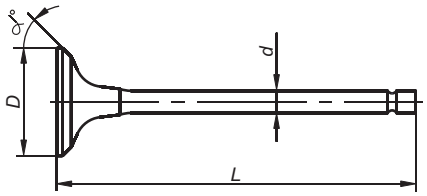


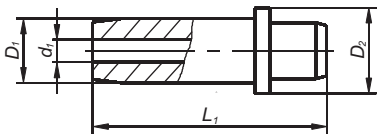




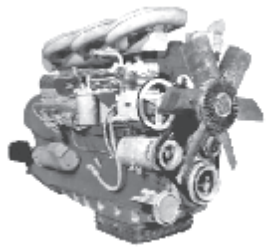
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
CUMMINS										
ENG. LT/LTA 10 10.0 TD 84 → **A225 – C225 – C250**		IN	**V891**	3033234 3801357	42,5x9,5x176,4	60	1			
ENG. LT/LTA 10 10.0 TD 60 → **B250**		EX	**V892**	3818520 3803995	42,5x9,5x176,4	60	1			
ENG. 4B/4BT 3.9 TD **D357T** 3922ccm 81kw(110PS)	102 4	IN	**V527**	3920867 3802355	45x8x129,2	60	1			
Eng. 6B/6BT 5.9 TD 5880ccm 108kw(147PS)	102 6	EX	**V528**	3920868 3901607	42x8x129	45	1			
ENG. NH230, 230B, 250 60 → **ENG. NH250 B/C/P** **ENG. NHC250** **ENG. NHD230** **ENG. NHE220, 225, 225B** **ENG. NHF 240, 265** **ENG. NHH 250** **ENG. NH CT** **ENG. NTCC 250S, 290, 350** **Big Cam Engines** **ENG. NHCT–CT/270** **ENG. NTC 270 CT/E, 290** **Power Torgue 270** **ENG. Formula 230, 250, 290, 350** **ENG. NT 270, 280, 300, 310, 335, 400** **ENG. NTA 370, 400, 420** **ENG. NTC 230, 250, 280, 335, 350, 400** **ENG. NTCC 400, NTF 365** **ENG. N 927** **Power Torgue 300, 330** **Super 250/B 270** 9640ccm 147kw(200PS)	139,7 6	IN	**V410A**	135 957	47,6x11,5x179,5	60	2	**VV26**	3006456	11,5x19,1x86,1
		EX	**V410**	145 701	47,5x11,5x179,5	60	2	**VV26**	3006456	11,5x19,1x86,1

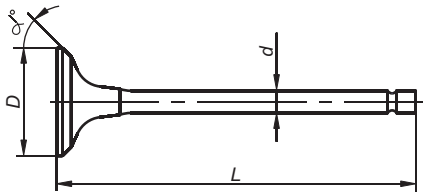


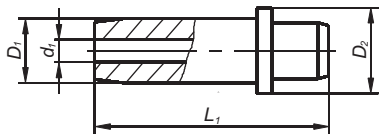




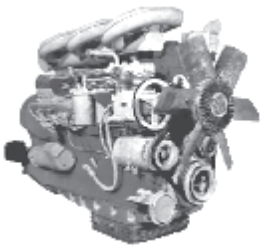
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
CUMMINS										
ENG. NTA 380 60 →	139,7	IN	**V410**	145701	47,5x11,5x179,5	60	2	**VV26**	3006456	11,5x19,1x86,1
14011ccm	6			3040830						
ENG. V/VT/VTA 1710 60 →	139,7	EX	**V410**	145701	47,5x11,5x179,5	60	2	**VV26**	3006456	11,5x19,1x86,1
23171ccm	V–12			3040830						
ENG. "K" Series	159	IN	**V477**	207241	56,4x12,6x191,8	60	1	**VV25**	3018818	12,6x21,5x96,5
Model KTA, KT 1150	6/12			3088393						
5760ccm 88kw(120PS)		EX	**V478**	3035110	56,4x12,6x191,8	60	1	**VV25**	3018818	12,6x21,5x96,5
				3088391						
DACIA										
Sandero 1.2i 16V 08 →	69	IN	**V1165**	7701 472 986	26x5,5x110,7	45	3	**VV249**	7700 109 151	5,5x11,03x40,6
Eng. D4F – Renault	4							**VV249.1**		+0,05
1149ccm 55kw(75PS)								**VV249.2**		+0,20
		EX	**V1166**	7701 473 004	22x5,5x112,5	45	3	**VV249**	7700 109 151	5,5x11,03x40,6
								VV249.1		+0,05
								VV249.2		+0,20
Dacia 1310 Sedan 83 →	73	IN	**V581**	7701 458 180	33,5x7x89,8	45	1	**VV122**	0710 939 000	7x11,14x41,5
Eng. 810–02/99	4							**VV122.1**		+0,05
1289ccm 40kw(54PS)								**VV122.2**	0710 941 000	+0,10
								VV122.3	0710 941 100	+0,20
		EX	**V582**	7701 460 690	29x7x88,9	45	2	**VV122**	0710 939 000	7x11,14x41,5
								VV122.1		+0,05
								VV122.2	0710 941 000	+0,10
								VV122.3	0710 941 100	+0,20
Logan 1.4i 04 →	75,8	IN	**V673**	7700 273 371	37,5x7x107,8	60	1	**VV203**		7x12,06x42
Sandero 1.4i 08 →	4							**VV203.1**		+0,05
Solenza 1.4i 03 →										
Eng. E7J, K7J		EX	**V674**	7701 465 090	33,6x7x107,8	45	1	**VV204**		7x12,06x49
1390ccm 55/59kw(75/80PS)								**VV204.1**		+0,05
Logan 1.6i 04 →	79,5									
Sandero 1.6i 08 →	4									
Eng. K7M										
1598ccm 55/64/66kw(75/87/90PS)										

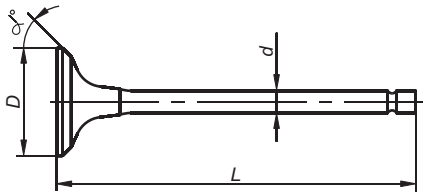


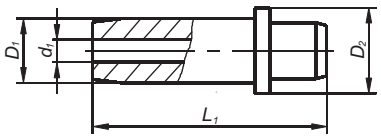




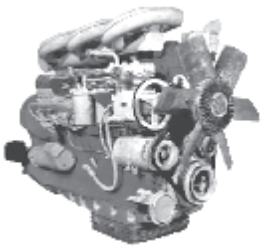
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
DACIA										
Logan 1.4i 16V 99 →	79,5	IN	**V1013**	7701 471 378	32,7x5,5x109,3	45	1	**VV249**	7700 109 151	5,5x11,03x40,6
Eng. K4J – Renault	4							**VV249.1**		+0,05
1390ccm 70/72kw(95/98PS)								**VV249.2**		+0,20
Logan 1.6 16V 04 →		EX	**V1014**	7701 471 379	28x5,5x107,6	45	1	**VV249**	7700 109 151	5,5x11,03x40,6
Eng. K4M.690 – Renault								**VV249.1**		+0,05
1598ccm 79kw(107PS)								**VV249.2**		+0,20
DACIA DIESEL										
Logan 1.5dCi 03 →	76	IN	**V979**	7701 473 184	33,4x6x101	45	3	**VV319**		6x11.07x40,5
Sandero 1.5 dCi 08 →	4									
Eng. K9K Turbo		EX	**V980**	7701 473 183	28,9x6x100,8	45	3	**VV319**		6x11.07x40,5
1461ccm 50/60/63kw(68/82/86PS)										
Solenza 1.9D 03 →	80	IN	**V885**	7701 469 369	35x8x110	45	1	**VV146**		8x13.06x39
Eng. F8Q	4							**VV146.1**		+0,05
1870ccm 47/48kw(64/65PS)								**VV146.2**		+0,20
		EX	**V886**	7701 469 373	31,3x8x109,8	45	1	**VV146**		8x13.06x39
								VV146.1		+0,05
								VV146.2		+0,20
DAEWOO										
MARUTI 0,8 91 →	68,5	IN	**V605**	12911 78B00	35,7x5,5x110,5	45	1	**VV296**	11115A–70B00	5,5x11,05x43
TICO 0.8 95 →	3	EX	**V606**	12915 78B00 11915A 78B01	31,8x5,5x110,2	45	1	**VV296**	11115A–70B00	5,5x11,05x43
Eng. F 8CV/F8B										
796ccm 31/35kw(44/48PS)										
Matiz 1.0i 03 →	68,5									
Eng. B10S	4									
995ccm										
Matiz 0.8 98 →	68,5	IN	**V605**	12911 78B00	35,7x5,5x110,5	45	1	**VV296**	11115A–70B00	5,5x11,05x43
Tico 0.8 86 →										
Eng. F8 CV	3	EX	**V900**	96352793	31,8x5,5x110,4	45	1	**VV296**	11115A–70B00	5,5x11,05x43
796ccm 38kw(52PS)										
Saga 1300 85 →	71	IN	**V1145**	MD–016460 22211–21010	34x6,6x102,1	45	1			
Eng. G13B OHC Mitsubishi	4									
1299ccm 49kw(67PS)		EX	**V1146**	MD–016461 22212–21004	30x6,6x100,9	45	1			
Saga 1500 85 →	75,5									
Eng. G15B OHC Mitsubishi	4									
1468ccm 53kw(72PS)										

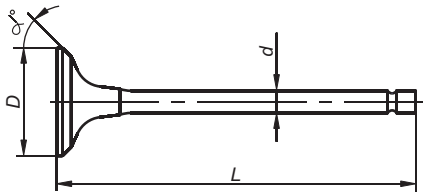


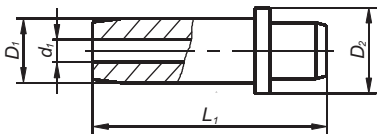




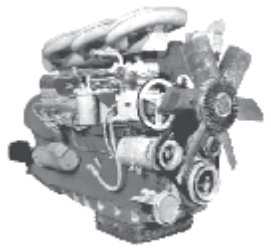
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
DAEWOO										
Nexia 1.5 96 →	76,5	IN	**V859**	90215492	38x7x101,1	45	1	**VV119**	90108699	7x11,03x45,5
Eng. G15MF SOHC	4									
1498ccm 58kw(79PS)		EX	**V860**	96098751	31x7x101,1	45	1	**VV119**	90108699	7x11,03x45,5
Le Mans 1.6i 89 →	79									
Racer 1.6i 89 →	4									
Eng. 16LZ										
1598ccm 55kw(75PS)										
Lanos 1.4/1.5 97 →	76,5	IN	**V901**	96182934	38x7x103,5	45	1	**VV171**	96350913	7x11,04x47,5
Eng. A13DM/A15DM	4									
1349/1498ccm 55/63kw(75/86PS)		EX	**V902**	96182933	31x7x103,5	45	1	**VV171**	96350913	7x11,04x47,5
Espero 1.5 16V 94 →	76,5	IN	**V861**	96182806	30,3x6x102,3	45	1	**VV170**	96103034	6x11,05x40
Nexia 1.5 16V 95 →	4			96103129						
Eng. A15 MF DOHC										
1498ccm 66kw(72PS)		EX	**V862**	96182805	26,1x6x102,3	45	1	**VV170**	96103034	6x11,05x40
				96103130						
Kolos 1.6 16V 05 →	79									
Lanos 1.6 16V 98 →	4									
Lacetti 1.6 16V 05 →										
Nubira 1.6 16V 98 →										
Tacuma 1.6 16V 00 →										
Rezzo 1.6 16V 05 →										
Eng. A16 DMS DOHC										
1598ccm 78/80kw(105/109PS)										
Leganza 2.0 16V 97 →	86									
Nubira 2.0 16V 99–00	4									
Eng. X20 SED DOHC										
1998ccm 100kw(136PS)										
Kalos 1.4 16V 03 →	77,9	IN	**V1271**	96376881	28,6x6x101,6	45	1	**VV170**	96103034	6x11,05x40
Lacetti 1.4 16V 03 →	4									
Eng. F14D3		EX	**V1272**	96376980	27,3x6x101,3	45	1	**VV170**	96103034	6x11,05x40
1399ccm 69kw(94PS)										
Espero 1.8 95 →	84,8	IN	**V641**	90220119	41,8x7x103,8	45	1	**VV119**	90108699	7x11,03x45,5
Eng. C18 LE	4									
1796ccm 66kw(90PS)		EX	**V642**	90323757	36,5x7x103,6	45	1	**VV119**	90108699	7x11,03x45,5
Espero 2.0 95 →	86									
Eng. C20 LE/NE	4									
1998ccm 77kw(105PS)										
Nubira 2.0 01 →										
1998ccm										

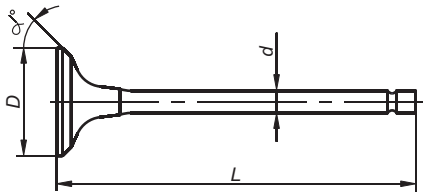


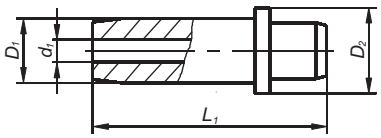




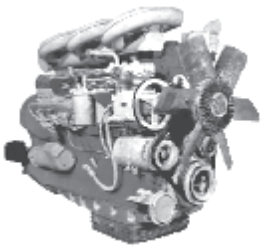
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
DAEWOO										
Leganca 1.8i 16V 99 →	81,6	IN	**V511**	90412277	32x6x102,1	45	3	**VV163**	90 502 079	6x10,04x45
Nubira 1.8i 16V 99 →	4									
1796ccm 85kw(116PS)		EX	**V512**	90410813	29x6x92,2	45	3	**VV163**	90 502 079	6x10,04x45
Evanda 2.0i 16V 02 →	86									
Nubira 2.0 16V 98 →	4									
Leganca 2.0 16V 97 →										
Tacuma 2.0 16V 00 →										
Rezzo 2.0 16V 00 →										
Eng. X20SED/C20SED DOHC										
1998ccm 81/100kw(110/136PS)										
LEGANZA 2.2 16V 98 →										
Eng. X22 SED										
2198ccm 100/105kw(136/143PS)										
DAEWOO – DIESEL										
TRUCK PLUS 00 →	80	IN	**V721**	93 510 415	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
Eng. XUD9/D9B	4			500 54 982				**VV186.1**		+0,05
1905ccm 47kw(64PS)								**VV186.2**	0220.65	+0,22
		EX	**V710**	93 510 773	33x8x111,8	45	1	**VV186**	0220.75	8x14,06x52
				500 60 609				**VV186.1**		+0,05
								VV186.2	0220.65	+0,22
DAF										
Daf 55 1.1 67–75	70	IN	**V581**	7701 458 180	33,5x7x89,8	45	1	**VV122**	0710 939 000	7x11,14x41,5
Daf 66 1.1 67–75	4							**VV122.1**		+0,05
Eng. 680 02/13								**VV122.2**	0710 941 000	+0,10
1108ccm 25/33kw(34/45PS)								**VV122.3**	0710 941 100	+0,20
Daf 66 1.3 73–75	73	EX	**V582**	7701 460 690	29x7x88,9	45	2	**VV122**	0710 939 000	7x11,14x41,5
Eng. 810 03/29	4							**VV122.1**		+0,05
1289ccm 29/40kw(40/54PS)								**VV122.2**	0710 941 000	+0,10
								VV122.3	0710 941 100	+0,20

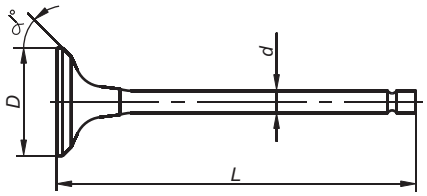


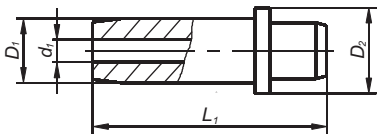




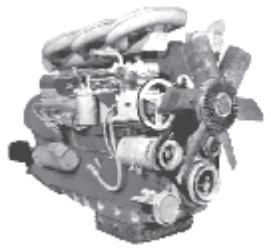
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
DAF – DIESEL										
LF 45. 130/150/170/180/220 02→	71	IN	**V1297**	1404919	33x7x124,7	60	1			
3920ccm	4									
LF 55. 220/250 02→	71	EX	**V1298**	1404918	33x7x124,3	45	1			
5880ccm	6									
Serijes 400 2.4D 12V 96→	92	IN	**V1121**	96095457	36,9x7x127,9	45	3	**VV246**	0220.93	7x13,06x54
Eng. DJ5T	6			0948.72				**VV246.1**		+0,20
2446ccm 76/96kw(104/130PS)		EX	**V1122**	96096146	36,9x7x127,5	45	1	**VV246**	0220.93	7x13,06x54
				0949.79				**VV246.1**		+0,20
Serijes 400 2.5D 87–93	94	IN	**V793**	0948.49	42,5x8,5x116	45	1	**VV219**	0220.16	8,5x14,05x55
Eng. EN55/XD3P	4			0948.53				**VV219.1**		+0,05
2498ccm 52/58kw(70/79PS)								**VV219.2**		+0,10
Serijes 400 2.5TD 87–93								**VV219.3**	0220.19	+0,20
Eng. ET70/XD3T		EX	**V794**	0949.50	35,5x8,5x116,3	45	1	**VV219**	0220.16	8,5x14,05x55
2498ccm 66/71kw(90/96PS)								**VV219.1**		+0,05
								VV219.2		+0,10
								VV219.3	0220.19	+0,20
ENG.DNT/DNS 620 Turbo 87→	104,2	IN	**V1169**	286 292	44x10x142,4	60	1	**VV270**	752299	10x16,03x68
Series 1300, 1700, 1900	6									
6329ccm 132/156kw(180/212PS)		EX	**V1170**	286 291	40x10x142,4	60	1	**VV270**	752299	10x16,03x68
ENG. H825, S825	118	IN	**V1711**	394838	50x10x157,9	60	1	**VV471**	557284	10x16,05x79
Series F2505 8.3 12V 89→	4									
8250ccm 184kw(250PS)		EX	**V1712**	394839	45,5x10x157,9	60	1	**VV471**	557284	10x16,05x79
ENG. 180L, 200L–ATi										
220L–ATi Turbo										
Series										
75.240/250 8.7 12V 92→										
75.270 8.7 12V 92–97										
75.300 8.7 12V 92–97										
8661ccm 180/200/222kw										
CF 75.310/360 9.2 12V 04→	118	IN	**V1713**	1345509	40,5x9x157,7	70	1	**VV472**	1313683	9x15,05x77
9200ccm										
	6	EX	**V1714**	1352127	37x9x155,1	45	1	**VV472**	1313683	9x15,05x77
ENG.DKV 1160 81→	130	IN	**V1289**	266 305	54,9x11x175	60	1	**VV224**	0266 425	11x17,55x75
ENG.DKXE 1160 Turbo 81→	4									
FA 2805/3300		EX	**V1290**	266 306	49,9x11x175	60	1	**VV224**	0266 425	11x17,55x75
11630ccm 212kw(288PS)										

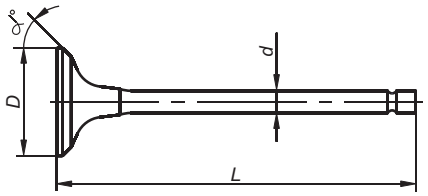


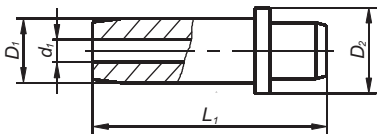




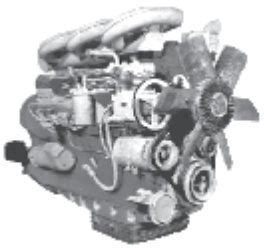
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
DAF – DIESEL										
ENG.DKX 1160 ATI 84–88	130	IN	**V1289**	266 305	54,9x11x175	60	1	**VV224**	0266 425	11x17,55x75
FA/FAG/FT/FTG 3305 Turbo	4									
FAR/FTR 3300 Turbo		EX	**V1290**	266 306	49,9x11x175	60	1	**VV224**	0266 425	11x17,55x75
FAD/FAT/FTT 3325 Turbo										
11630ccm 260kw(354PS)										
ENG.DKZ 1160 Turbo 84–88										
FAS 3603										
FA/FT 3605										
FAD/FAT 3625										
11630ccm 274kw(373PS)										
85 CF 24V 98→	130	IN	**V1359**	1342220	45,5x9x163,8	70	1	**VV325**	1313683	9x15,04x76,5
95 CF 24V 98→	6									
Eng. XF Euro2/Euro3		EX	**V1360**	1362696	42,5x9x158,8	45	1	**VV325**	1313683	9x15,04x76,5
12580ccm 250kw(340PS)										
85 CF 430 24V 04→	130	IN	**V1421**	1603846	45,5x9x163,8	70	1	**VV325**	1313683	9x15,04x76,5
95 XF 430 24V	6									
Eng. XF Euro2/Euro3		EX	**V1360**	1362696	42,5x9x158,8	45	1	**VV325**	1313683	9x15,04x76,5
12580ccm 315kw(428PS)										
DAIHATSU										
Cuore 550, L55, Max, Van 79→	71,6	IN	**V1141**	13711–87701	36x7x101,6	45	1	**VV327**	11124 – 87701	7x12,09x50
Hi – Jet 550 79→	2							**VV327.1**		+0,05
Domino, Felow 550 77→										
Wide Cab/Van 550 79→		EX	**V1142**	13715–87701	33x7x101,6	45	1	**VV327**	11124 – 87701	7x12,09x50
Eng. AB								**VV327.1**		+0,05
547ccm 23kw(31PS)										
Csharade 1000 77→	76									
1000 Van 83→	3									
Eng. CB OHC										
993ccm 40kw(55PS)										
Cuore 1.0 12V 03→	72	IN	**V1249**	13711–97401	26x5x88,2	45	1			
YRV 1.0 12V	4									
Eng. EJ–VE		EX	**V1250**	13715–97401	22,6x5x89,2	45	1			
998ccm 43kw(55PS)										
YRV 1.3 GTi 16V 00→										
Terios 1.3 16V 00→										
Sirion 1.3 16V 00→										
Eng. K3–VE										
1298ccm 75/95kw(102/129PS)										

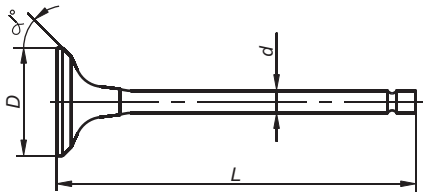


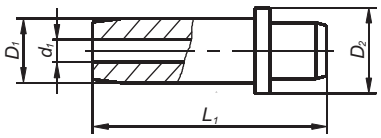




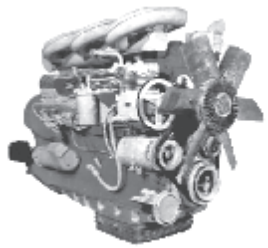
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
DAIHATSU										
Sharade 1.3 16V 88→ **Terios 1.3 16V** 00→ Eng. HCE, K3–VE 1390ccm 63kw(86PS)	76 4	IN EX	**V1433** **V1434**	13711–87103 13711–87104 13715–87106 13715–87105	30x6,6x112,8 26x6,6x114,5	45 45	1 1			
Applause 1.6 16V 99→ **Charade 1.6 16V** 98→ **Feroza 1.6 16V** 98→ **Rocki 1.6 16V** 99→ Eng. HDE 1589ccm 69kw(94PS)										
Charmant 1500 81→ Eng. 3A – Toyota 1452ccm 59kw(80PS)	77,5 4	IN EX	**V1523** **V1524**	13711–15010 13715–15010	30x7x106,7 31x7x106,7	45 45	5 5			
Delta 2.0D 93→ Eng. 2C 1974ccm 53kw(72PS)	86 4	IN EX	**V1345** **V1482**	13711–64030 13711–64020 13715–64030 13715–64040	38,5x8x105,6 32,4x8x105,3	45 45	1 1	**VV371** **VV372**	11122–64010 11126–64030	8x13,04x46 8x13,04x50
Delta 2.0TD 83–93 Eng. 2C–T 1974ccm 61/67kw(83/91PS)										
Delta 2.2TD 93→ Eng. 3C–TE 2184ccm 66/70kw(90/95PS)										
DAIHATSU – DIESEL										
Sharade 1.0D 83→ Eng. CL 993ccm 27/35kw(37/47PS)	76 3	IN EX	**V1347** **V1348**	13711–87704 13715–87703	36x7x105 32x7x105	45 45	1 1			
Sharade 1.0TD 83→ Eng. CL–T 993ccm	76 4	IN EX	**V1305** **V1306**	13711–87706 13715–87705	34x7x105 30x7x105	45 45	1 1			
FAMOS										
ENG. F/FF/F...A	112 6	IN EX	**V15** **V16**	5116 0006 2 5116 0002 0	49x11x162 41x11x162	45 45	5 5	**VV05** **VV05.2** **VV05** **VV05.2**	5212 0027 0 5212 0049 0 5212 0027 0 5212 0049 0	11x18,03x88 +0,20 11x18,03x88 +0,20

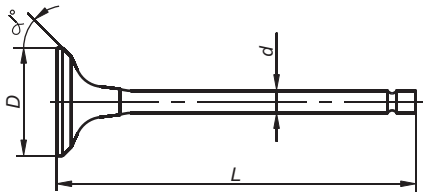


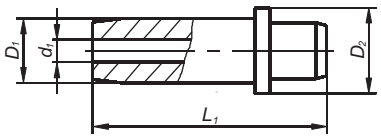




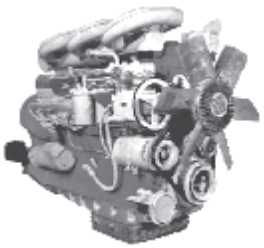
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FAMOS										
ENG. 2F...A	123	IN	**V33**	5116 0007 0	52x11x159	45	5	**VV05**	5212 0027 0	11x18,03x88
	6							**VV05.2**	5212 0049 0	+0,20
		EX	**V69**	5116 0003 0	43x11x159	45	5	**VV05**	5212 0027 0	11x18,03x88
								VV05.2	5212 0049 0	+0,20
ENG. 2FP...A	125	IN	**V154**	5116 0008 0	52x11x159	45	5	**VV05**	5212 0027 0	11x18,03x88
ENG. 2F...B	6							**VV05.2**	5212 0049 0	+0,20
ENG. 2FP...B		EX	**V155**	5116 0003 1	43x11x159	45	5	**VV05**	5212 0027 0	11x18,03x88
								VV05.2	5212 0049 0	+0,20
ENG. NFT	125	IN	**V368**	5116 0068 0	53x11x159	60	5	**VV05**	5212 0027 0	11x18,03x88
	6							**VV05.2**	5212 0049 0	+0,20
		EX	**V369**	5116 0063 0	45x11x159	45	5	**VV05**	5212 0027 0	11x18,03x88
								VV05.2	5212 0049 0	+0,20
FIAT										
600D Multipla 60–71	62	IN	**V01**	4 064 701	25,5x7x92	45	5	**VV184**	880 911	7x13,02x42
600E–750	4			4 132 958				**VV184.1**		+0,07
Eng. 100D										
767ccm 17kw(23PS)		EX	**V02**	4 064 702	23,5x7x92	45	5	**VV184**	880 911	7x13,02x42
								VV184.1		+0,07
850 Sport Coupe 0.9 68–73	65	IN	**V257**	4 265 695	29x7x95,3	45	1	**VV70**	4 265 699	7x13,01x42,5
Eng. A112	4			5 959 564				**VV70.1**	4 372 331	+0,05
903ccm 38kw(52PS)								**VV70.2**	4 372 332	+0,10
900 Nuova 0.9 68 →								**VV70.3**	4 265 700	+0,20
Eng. 100G BC								**VV70.4**	4 372 333	+0,25
896ccm 38kw(52PS)		EX	**V258**	4 377 979	26x7x95,7	45	1	**VV70**	4 265 699	7x13,01x42,5
127/127 Specijal 0.9 74–82				4 183 555				**VV70.1**	4 372 331	+0,05
Eng. 100GL 064				5 959 563				**VV70.2**	4 372 332	+0,10
Panda 45/45 Specijal 0.9 80 →								**VV70.3**	4 265 700	+0,20
Eng. 100GL 3.C.O								**VV70.4**	4 372 333	+0,25
Uno 45 S/SL 0.9 86–90										
900E–Fiorino 0.9 86–90										
Eng. 146.A.000										
903ccm 33/35kw(45/47PS)										

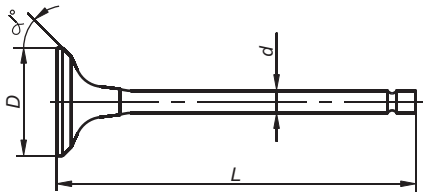


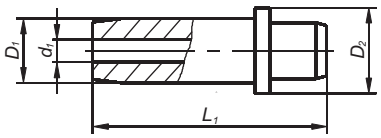




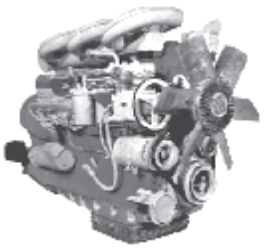
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
FIAT										
Cinquecento 900i.e. 0.9 91–98	65	IN	**V257**	4 265 695	29x7x95,3	45	1	**VV70**	4 265 699	7x13,01x42,5
Panda 900i.e. 0.9 92–00	4			5 959 564				**VV70.1**	4 372 331	+0,05
Seiecento 900i.e. 0.9 98–00								**VV70.2**	4 372 332	+0,10
Eng. 170.A1.046/170.A1.000								**VV70.3**	4 265 700	+0,20
899ccm 29/31kw(40/42PS)								**VV70.4**	4 372 333	+0,25
Panda 4x4 1.0 86–90	67,2	EX	**V258**	4 377 979	26x7x95,7	45	1	**VV70**	4 265 699	7x13,01x42,5
Eng. A112A	4			4 183 555				**VV70.1**	4 372 331	+0,05
965ccm 35kw(47PS)				5 959 563				**VV70.2**	4 372 332	+0,10
Panda 4x4 1.1 92 →	70							**VV70.3**	4 265 700	+0,20
Eng. 1100 ACT	4							**VV70.4**	4 372 333	+0,25
1108ccm 38kw(51PS)										
Uno 45 Fire 1.0 85 →	70	IN	**V731**	7 666 228	30,4x7x97,1	45	1	**VV70**	4 265 699	7x13,01x42,5
Eng. 156 A2.000	4			5 942 727				**VV70.1**	4 372 331	+0,05
999ccm 33kw(45PS)								**VV70.2**	4 372 332	+0,10
Panda 1000 S 1.0 85 →								**VV70.3**	4 265 700	+0,20
Panda 1000 4x4 1.0 86 →								**VV70.4**	4 372 333	+0,25
Eng. 156 A3.000 Fire		EX	**V732**	7 666 227	27,3x7x97,2	45	1	**VV70**	4 265 699	7x13,01x42,5
999ccm 33kw(45PS)				5 942 728				**VV70.1**	4 372 331	+0,05
Tipo 1.1 88 →								**VV70.2**	4 372 332	+0,10
Uno 60 1100 R/89 1.1 89 →								**VV70.3**	4 265 700	+0,20
Eng. 156 A3.000 Fire								**VV70.4**	4 372 333	+0,25
Panda 1.1ie 86 →										
Panda 1.1ie/4x4 86 →										
Eng. 160 A3.000 Fire										
1108ccm 41/42kw(55/57PS)										
Punto 55 1.1 S/SX/Speed 93 →										
Punto 60 S/Selecta 1.2 93 →	70,8									
Punto 60 Cabrio 1.2 94 →	4									
Eng. 176 A6.000										
1108/1242ccm 40/42kw(55/60PS)										

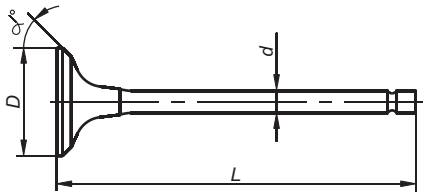


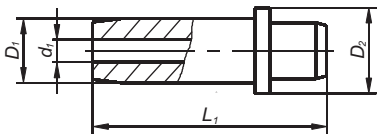




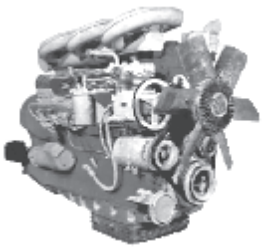
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Punto 55 S/SX 1.1 97–99	70	IN	**V1079**	7 770 334	31,5x7x97	45	1	**VV70**	4 265 699	7x13,01x42,5
Seicento SPI 1.1L 98 →	4			46436048				**VV70.1**	4 372 331	+0,05
Cinquecento 1.1 94 →								**VV70.2**	4 372 332	+0,10
Eng. 176 B2.000								**VV70.3**	4 265 700	+0,20
Nuova Panda 1.1 03 →								**VV70.4**	4 372 333	+0,25
Eng. 187 A1.000		EX	**V732**	7 666 227	27,3x7x97,2	45	1	**VV70**	4 265 699	7x13,01x42,5
1108ccm 40kw(55PS)				46514754				**VV70.1**	4 372 331	+0,05
								VV70.2	4 372 332	+0,10
Punto 75 S/SX 1.2 93 →	70,8							**VV70.3**	4 265 700	+0,20
Punto 75 EL/ELX 1.2 93 →	4							**VV70.4**	4 372 333	+0,25
Doblo 1.2 00 →										
Strada 1.2 00 →										
Eng. 176 A8.000/188 A4.000										
Palio Weekend 1.2 97 →										
Siena 1.2 97 →										
Eng. 178 B5.000										
1242ccm 54kw(73PS)										
Bravo, Brava 1.2 16V 95 →	70,8	IN	**V1007**	46403681	26,8x6x95	45	3	**VV259**	46441525	6x10,04x39,7
Marea 1.2 16V 99 →	4							**VV259.1**		+0,03
Strada 1.2 16V 99 →								**VV259.2**		+0,23
Eng. 182 B2.000/176 B9.000										
1242ccm 60kw(82PS)		EX	**V1008**	46471639	22,4x6x96,2	45	3	**VV259**	46441525	6x10,04x39,7
								VV259.1		+0,03
Punto 85/85 Cabri0 1.2 16V 97 →								**VV259.2**		+0,23
Palio 75 Weekend 1.2 16V 97 →										
Eng. 176.B9.000										
1242ccm 54kw(73PS)										
Nuova Punto 1.2i.e. 16V 99 →										
Brava 1.2i.e. 16V 99 →										
Idea 1.2i.e. 16V 04 →										
Stilo 1.2i.e. 16V 01 →										
Eng. 188 A5.000										
1242ccm 59kw(80PS)										
Stilo 1.4 16V 01 →	72									
Nuovo Punto 1.4 16V 03 →	4									
Idea 1.4 16V 04 →										
Eng. 843 A1.000										
1358ccm 70kw(95PS)										

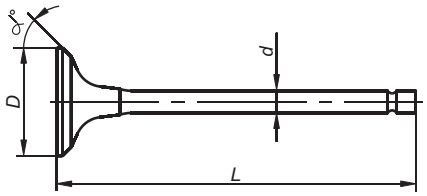


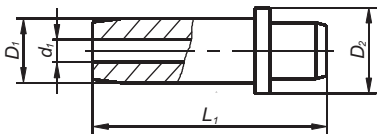




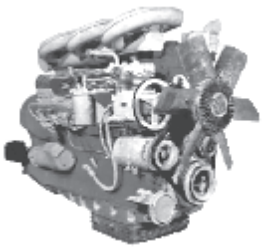
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Punto 1.2i.e. 16V 99 →	70,8	IN	**V1451**	55185028	27x6x95,2	45	3	**VV397**	46441525	6x10,04x39,7
Idea 1.2i.e. 16V 04 →	4							**VV397.1**	73500256	+0,03
Eng. 188 A5.000								**VV397.2**	73500257	+0,23
From eng. No 985541										
1242ccm 59kw(80PS)		EX	**V1452**	55185080	22,4x6x94,6	45	3	**VV397**	46441525	6x10,04x39,7
Idea 1.4i.e. 16V 05 →	72							**VV397.1**	73500256	+0,03
Punto 1.4i.e. 16V 05 →	4							**VV397.2**	73500257	+0,23
Stilo 1.4i.e. 16V 05 →										
Eng. 843 A1.000										
Eng. 192 B2.000										
From eng. No 984713										
1368ccm 66/70kw(90/95PS)										
Grande Punto 1.4i.e. 16V 06 →										
Nuovo Bravo 1.4i.e. 16V 06 →										
Eng. 199 A6.000										
1368ccm 70/88kw(95/120PS)										
Punto 1.2i.e. 05 →	70,8	IN	**V1621**	55194219	33,2x5x99,9	45	3	**VV377**	55190559	5x10,06x44
Grande Punto 1.2i.e. 06 →	4							**VV377.1**		+0,03
Eng. 199 A4.000								**VV377.2**	55190560	+0,23
1242ccm 48kw(65PS)		EX	**V1622**	55200422	27,9x5x100,5	45	3	**VV377**	55190559	5x10,06x44
Punto 1.4i.e. 05 →	72							**VV377.1**		+0,03
Doblo 1.4i.e. 05 →	4							**VV377.2**	55190560	+0,23
Idea 1.4i.e. 05 →										
Eng. 350 A1.000										
1368ccm 55/57kw(75/78PS)										
Grande Punto 1.4i.e. 06 →										
Eng. 199 A7.000										
1368ccm 88kw(120PS)										
Panda 1.1i.e. 95 →	70	IN	**V1555**	55194993	31,9x5x98,4	45	3	**VV377**	55190559	5x10,06x44
Seicento 1.1i.e. 04 →	4							**VV377.1**		+0,03
Eng. 176 B2.000 / 187 A1.000								**VV377.2**	55190560	+0,23
1108ccm 40kw(54PS)		EX	**V1556**	55194994	27,3x5x98,7	45	3	**VV377**	55190559	5x10,06x44
Doblo 1.2i.e. 01 →	70,8							**VV377.1**		+0,03
Palio Weecend 1.2i.e. 01 →	4							**VV377.2**	55190560	+0,23
Panda 1.2i.e. 03 →										
Punto 1.2i.e. 99 →										
Strada 1.2i.e. 03 →										
Eng. 188 A4.000 / 223 A5.000										
1242ccm 44/48kw(60/65PS)										

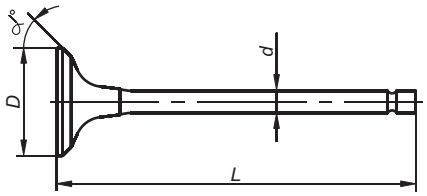


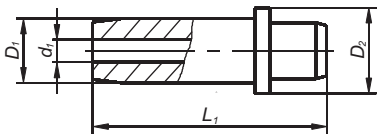




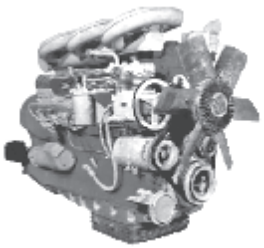
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
FIAT										
126 78 →	77	IN	**V539**	4 379 986	32,9x8x115,5	45	9			
650 Personal 78 →	2									
Eng. 126 A1.000		EX	**V540**	4 374 855	28x8x115,5	45	9			
650ccm 18kw(24PS)				5 977 214						
126 Bis 78 →	80									
Eng. 126 A2.000	2									
704ccm 19kw(26PS)										
Sedici 1.6 16V 4WD 06 →	78	IN	**V1471**	71742050	30x5,5x101	45	1	**VV394**	11115–54G00–001	5.5x10,61x40
Eng. M16A	4									
1586ccm 79kw(107PS)		EX	**V1472**	71747245	25x5,5x99	45	1	**VV394**	11115–54G00–001	5.5x10,61x40
Stilo PDA 1.6i.e. 16V 05 →	79	IN	**V1429**	55557862	31,2x5x117,2	45	3	**VV223**	9158589	5x10,04x39
Eng. 192 B3.000	4							**VV223.1**		+0,03
1598ccm 74/77kw(101/105PS)		EX	**V1430**	71739797	27,4x5x116,2	45	3	**VV223**	9158589	5x10,04x39
								VV223.1		+0,03
131 Mirafiori 1.1 76 →	80	IN	**V152**	4 239 917	36x8x108,5	45	1	**VV273**	4 250 801	8x14,06x42
Eng. M201 GA 11A	4			5 999 660				**VV273.1**	4 371 508	+0,03
128 Specijal 1.1 74 →								**VV273.2**	4 250 802	+0,18
128 Sport 1.1 71–79		EX	**V153**	4 315 062	31x8x109	45	1	**VV273**	4 250 801	8x14,06x42
Eng. 128 A.000				4 314 869				**VV273.1**	4 371 508	+0,03
1116ccm 41/47kw(55/64PS)				5 973 128				**VV273.2**	4 250 802	+0,18
Regata 60 1.1 78–80										
Ritmo 60/60S 1.1 78–80										
Nuovo Ritmo E.S. 1.1 83–85										
Strada 1.1 83–88										
Uno 55 1.1 78–85										
Eng. 138 B.000										
1116ccm 44kw(60PS)										
Ritmo 50 CL 1.1 86 →										
Ritmo 60L/CL 1.1 85 →										
Uno 60 1.1 85–86										
Uno 60 S/SL 1.1 86 →										
Eng. 146 A4.000										
1116ccm 44kw(60PS)										

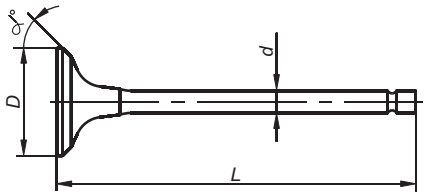


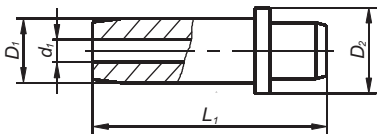




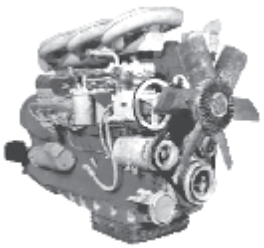
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Fiorino B 1.4i.e. 88–01	80,5	IN	**V411**	7 609 772	37,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Tempra 1.4i.e. 90–92	4			46531590				**VV69.1**	4 372 160	+0,03
Tipo 1.4i.e. 88 →								**VV69.2**	4 372 161	+0,08
Eng. 160 A1.000								**VV69.3**	4 250 804	+0,18
Uno 70i.e. R/89 89 →								**VV69.4**	4 372 162	+0,23
Eng. 146 C1.000										
Tempra SX, SW 90 →		EX	**V412**	5 973 128	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
Fiorino 1.4				4 315 062				**VV69.1**	4 372 160	+0,03
Uno, Punto 1.4 95 →								**VV69.2**	4 372 161	+0,08
Eng. 159 A2.000								**VV69.3**	4 250 804	+0,18
1372ccm 52/56kw(70/76PS)								**VV69.4**	4 372 162	+0,23
Scudo 1.6i.e. 96 →	86,4									
Eng. 220 A2.000	4									
1581ccm 58kw(79PS)										
Uno 1.3i.e.Turbo 85 →	80,5	IN	**V983**	7 565 812	36x8x108,5	45	3	**VV195**	7 552 897	8x14,02x46,5
Eng. 146 A2.000 / 146 A2.146	4							**VV195.1**		+0,03
1301ccm 77kw(105PS)								**VV195.2**	7 552 898	+0,18
Uno 1.4i.e.Turbo R/89 89 →		EX	**V984**	7 574 881	33,1x8x109	45	3	**VV195**	7 552 897	8x14,02x46,5
Eng. 146 A8.046								**VV195.1**		+0,03
1372ccm 74/85kw(100/115PS)								**VV195.2**	7 552 898	+0,18
Punto 1.4 GT Turbo 93 →										
Eng. 176 A4.000 / 176 B6.000										
1372ccm 100kw(136PS)										
Croma 1.8 16V 06 →	80,5	IN	**V1611**	55557741	31,2x5x113,9	45	3	**VV390**	71739771	5x10,04x37
Bravo 1.8 16V 07 →	4							**VV390.1**	71739803	+0,21
Eng. 939 A4.000		EX	**V1612**	71744388	27,5x5x113,2	45	3	**VV390**	71739771	5x10,04x37
1796ccm 103kw(140PS)								**VV390.1**	71739803	+0,21
Brava 1.4 S/SX 12V 95 →	82	IN	**V727**	7 712 114	30,3x7x110,4	45	1	**VV70**	4 265 699	7x13,01x42,5
Bravo 1.4 S/SX 12V 95 →	4							**VV70.1**	4 372 331	+0,05
Marea 1.4 12V 96 →								**VV70.2**	4 372 332	+0,10
Eng. 182 A3.000								**VV70.3**	4 265 700	+0,20
1369ccm 59kw(80PS)								**VV70.4**	4 372 333	+0,25
		EX	**V728**	46413334	35,5x7x110,4	45	1	**VV70**	4 265 699	7x13,01x42,5
								VV70.1	4 372 331	+0,05
								VV70.2	4 372 332	+0,10
								VV70.3	4 265 700	+0,20
								VV70.4	4 372 333	+0,25

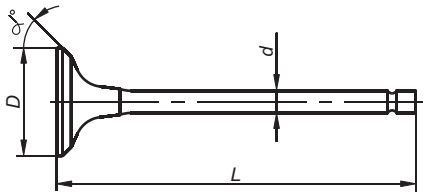


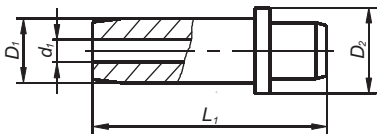




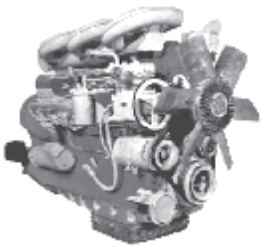
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Bravo 1.8i.e. 16V 95 →	82	IN	**V729**	7 766 564	33,6x7x113	45	3	**VV70**	4 265 699	7x13,01x42,5
Brava 1.8i.e. 16V 95 →	4			60811153				**VV70.1**	4 372 331	+0,05
Marea 1.8i.e. 16V 96 →								**VV70.2**	4 372 332	+0,10
Punto 1.8i.e. 16V 96 →								**VV70.3**	4 265 700	+0,20
Eng. 182 A2.000								**VV70.4**	4 372 333	+0,25
1747ccm 83kw(113PS)		EX	**V730**	7 766 565	28x7x108,4	45	3	**VV70**	4 265 699	7x13,01x42,5
Coupe 1.8i.e. 16V 96 →				60674406				**VV70.1**	4 372 331	+0,05
Eng. 183 A1.000				60811154				**VV70.2**	4 372 332	+0,10
1747ccm 96kw(131PS)								**VV70.3**	4 265 700	+0,20
Brava 115, Brava 115 1.8i.e. 16V 98 →								**VV70.4**	4 372 333	+0,25
Barshetta 1.8 16V 95 →										
Marea 115, Punto GHT 1.8i.e. 16V 98 →										
Stilo 1.8i.e. 16V 01 →										
Eng. M646 44.17P/192 A4.000										
1747ccm 96kw(131PS)										
Coupe 2.0 i.e. 20V 98–00	82									
Bravo 2.0 i.e. 20V 98–00	5									
Marea 2.0 i.e. 20V 99 →										
Eng. B3/B7.000/185 A8.000										
1998ccm 110/113kw(150/154PS)										
Stilo 2.4 20V 01 →	83									
Eng. 182 192 A2.000	5									
1998ccm 110/113kw(150/154PS)										
Bravo 2.0i.e. 20V 95 →	82	IN	**V963**	7 735 898	30x7x113	45	3	**VV70**	4 265 699	7x13,01x42,5
Brava 2.0i.e. 20V 95 →	5			60812982				**VV70.1**	4 372 331	+0,05
Marea 2.0i.e. 20V 96 →								**VV70.2**	4 372 332	+0,10
Coupe 2.0i.e. 20V 96 →								**VV70.3**	4 265 700	+0,20
Eng. 182 A1.000/M648 AA.19AC								**VV70.4**	4 372 333	+0,25
1998ccm 113kw(155PS)		EX	**V964**	7 735 899	26x7x108,5	45	3	**VV70**	4 265 699	7x13,01x42,5
Coupe 2.0 20V Turbo 96 →				60812981				**VV70.1**	4 372 331	+0,05
Eng. 175.A3.000								**VV70.2**	4 372 332	+0,10
1998ccm 162kw(220PS)								**VV70.3**	4 265 700	+0,20
Stilo 2.4 20V 01 →								**VV70.4**	4 372 333	+0,25
2446ccm										

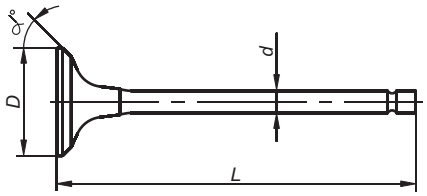


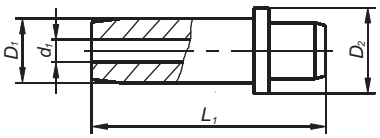




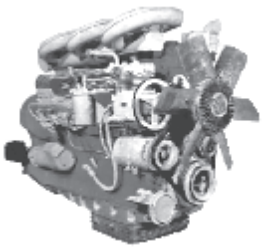
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Ducato 18 1.6 82–93	83	IN	**V967**	91512096	40x8x108,8	45	1	**VV241**		8x13,07x38,7
Eng. 171B Citroen	4			0948.47				**VV241.1**		+0,05
1580ccm 66kw(90PS)								**VV241.2**	0220.63	+0,20
		EX	**V968**	91513446	33x8x108,1	45	1	**VV242**	0220.72	8x13,07x45
				0949.52				**VV242.1**		+0,05
								VV242.2	0221.17	+0,20
Scudo 1.8i.e. 95 →	83	IN	**V723**	91535017	41,6x8x108,8	45	1	**VV241**		8x13,07x38,7
Ulysse 1.8i.e. 97 →	4			0948.56				**VV241.1**		+0,05
Eng. XU7JP/LFW								**VV241.2**	0220.63	+0,20
1762ccm 72/76kw(98/103PS)		EX	**V724**	91535019	34,5x8x108,4	45	1	**VV242**	0220.72	8x13,07x45
Ducato 2.0i.e. 97 →	86			0949.57				**VV242.1**		+0,05
Eng. XU10J2U/RFW	4							**VV242.2**	0221.17	+0,20
1998ccm 89kw(121PS)										
131 1.6 CL 84 →	84	IN	**V1001**	4 426 397	39,5x8x112	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 131 C2.000	4							**VV69.1**	4 372 160	+0,03
Croma 1.6 CHT 85 →								**VV69.2**	4 372 161	+0,08
Eng. 154 A.048								**VV69.3**	4 250 804	+0,18
Regata 1.6 85 →								**VV69.4**	4 372 162	+0,23
Eng. 149 A.000										
1585ccm 61kw(84PS)		EX	**V1002**	5 975 849	36,5x8x112,5	45	1	**VV69**	4 250 803	8x14,06x46,5
				4 394 134				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
131 CL/Super 1.6 80–85	84	IN	**V945**	4 440 061	43,6x8x105,6	45	1	**VV273**	4 250 801	8x14,06x42
Eng. 131 C2.000	4			7 547 400				**VV273.1**	4 371 508	+0,03
1585ccm 63kw(85PS)				46406169				**VV273.2**	4 250 802	+0,18
Regata,Ritmo 1.6 86 →		EX	**V946**	5 975 341	36,2x8x105,9	45	1	**VV273**	4 250 801	8x14,06x42
Ritmo 100 S 1.6 85 →				5 973 041				**VV273.1**	4 371 508	+0,03
Eng. 149 A2/A4.000				7 597 080				**VV273.2**	4 250 802	+0,18
1585ccm 77kw(105PS)										
Ritmo 100S 1.6 85–86										
Ritmo 105 TC 1.6 85 →										
Nuova Ritmo 105 TC 1.6 85 →										
Tipo i.e. 1.6 88 →										
Eng. 138 A8.000										
1585ccm 66kw(90PS)										

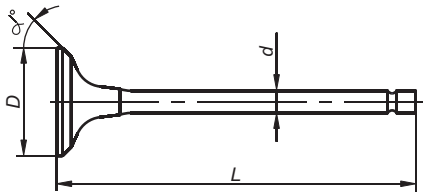


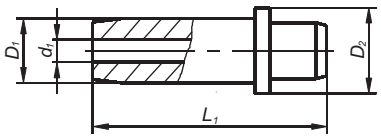




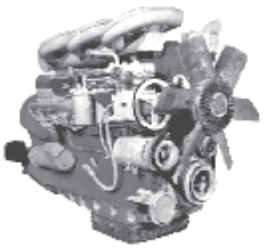
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Tipo 1.8i.e.GT 90 →	84	IN	**V945**	4 440 061	43,6x8x105,6	45	1	**VV273**	4 250 801	8x14,06x42
Tempra 1.8i.e.SX 90 →	4			7 547 400				**VV273.1**	4 371 508	+0,03
Eng. 159 A4.000				46406169				**VV273.2**	4 250 802	+0,18
1756ccm 79/81kw(107/110PS)										
		EX	**V946**	5 975 341	36,2x8x105,9	45	1	**VV273**	4 250 801	8x14,06x42
Tipo, Tempra 2.0i.e. 90 →				5 973 041				**VV273.1**	4 371 508	+0,03
Tempra 2.0i.e.4x4 92 →				7 597 080				**VV273.2**	4 250 802	+0,18
Eng. 159 A6.046										
1995ccm 85/88kw(115/120PS)										
Croma 2.0i.e. 86 →										
Eng. 834 B.000										
Croma 2.0 CHT 86 →										
Eng. 154 A1.000										
1995ccm 66/89kw(90/120PS)										
Nuova Ritmo 125 TC 2.0 81 →										
Ritmo 130 TC 2.0 80 →										
Nuova Ritmo 130 TC 2.0 81 →										
Eng. 138 AR1/AR2.000										
1995ccm 66kw(90PS)										
Croma 2.0i.e. Turbo 85 →										
Eng. 154.A2.000/M601DT.20.C										
1995ccm 114kw(154PS)										
Tipo 1.8i.e. 16V 90 →	84	IN	**V705**	7 574 739	34,5x7x128	45	1	**VV267**	7 616 998	7x14,04x51,3
Eng. 160 A5.000	4			7 722 907				**VV267.1**	7 616 992	+0,03
1756ccm 101kw(138PS)				7 722 745				**VV267.2**	7 616 993	+0,08
								VV267.3	7 616 994	+0,18
Tipo 2.0i.e.16V 93 →										
Croma 2.0i.e.16V 92 →		EX	**V706**	7 958 073	28,5x7x125,7	45	1	**VV267**	7 616 998	7x14,04x51,3
Coupe 2.0i.e.16V 93 →				7 650 916				**VV267.1**	7 616 992	+0,03
Eng. 836 A3.000/154 E1.000				7 574 742				**VV267.2**	7 616 993	+0,08
1995ccm 104/143kw(142/195PS)								**VV267.3**	7 616 994	+0,18
Coupe 2.0i.e.Turbo 16V 93 →										
Eng. 175 A1.000										
1995ccm 140kw(190PS)										

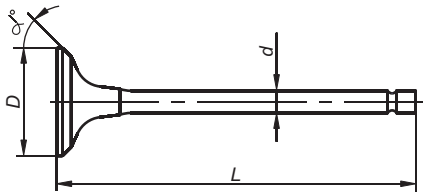


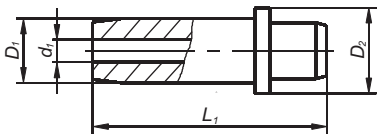




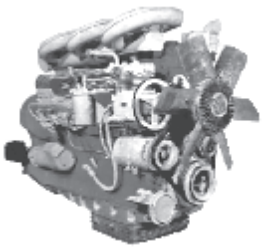
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Ducato 10 1800 81 →	84	IN	**V593**	0948.33	42,6x8x118,6	60	1			
Eng. XM7/P Peugeot	4			0948.55						
1796ccm 54kw(73PS)										
Ducato 13 2000 81 →	88	EX	**V594**	0949.56	35,5x8x112	45	1			
Talento 2000 90 →	4			0949.27						
Eng. XN1, XN1P/T, XNA Peugeot										
1971ccm 68kw(92PS)										
Ulysse 2.0 16V 00 →	85	IN	**V1091**	96239503	33,3x6x106,2	45	1	**VV317**	0221,25	6x12,06x40,8
Scudo 2.0 16V	4			0948.99				**VV317.1**		+0,05
Eng. EW10J4 – RFN								**VV318**	0221,24	6x12,06x40,8
Engine Peugeot		EX	**V1092**	96360017	28,9x6x103,6	45	1	**VV318.1**		+0,05
1997ccm 100kw(136PS)				0949.99						
128 Sport 1.3 77 →	86	IN	**V152**	4 239 917	36x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
128 Specijal 1.3 74 →	4			5 999 660				**VV69.1**	4 372 160	+0,03
X 1/9 1.3 73 →								**VV69.2**	4 372 161	+0,08
Eng. 128 A.000								**VV69.3**	4 250 804	+0,18
1290ccm 44/49/55kw(60/67/75PS)								**VV69.4**	4 372 162	+0,23
Regata 70/70 Super 1.3 78 →	86,4	EX	**V153**	4 315 062	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
Regata 75 1.3 81–82	4			4 314 869				**VV69.1**	4 372 160	+0,03
Ritmo Super 75 1.3 81–82				5 973 128				**VV69.2**	4 372 161	+0,08
Eng. 128 A3.000								**VV69.3**	4 250 804	+0,18
1301ccm 48/55kw(65/75PS)								**VV69.4**	4 372 162	+0,23
Ritmo 65 L/CL 1.3 78 →										
Eng. 188 A1.000										
Nuovo Ritmo 70/70S 1.3 78 →										
Strada 65/70 1.3 78 →										
Uno 70/70 SX 1.3 83 →										
Eng. 138 B2.000										
Ritmo 70 CL 1.3 83 →										
Eng. 149 A7.003										
1301ccm 48/51kw(65/70PS)										
Ritmo 75 Super 1.5 81–85										
Eng. 138 A2.000										
1499ccm 63kw(86PS)										
Punto 1.6i.e. 94–97										
Eng. 176 A9.000										
1581ccm 65kw(88PS)										

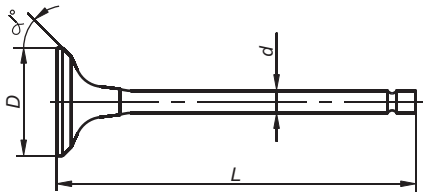


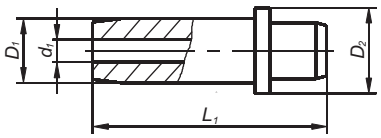




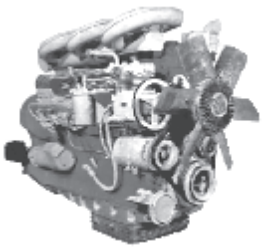
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Ducato 10/14 2.0i 95 →	86	IN	**V997**	96059361	42,6x8x108,8	45	3	**VV239**		8x13,08x43,6
Ulysse 2.0i 94 →	4							**VV239.1**		+0,05
Eng. XU10J2C OHC								**VV239.2**		+0,20
Ulysse 2.0 Turbo 94 →		EX	**V998**	96147032	34,5x8x108,4	45	3	**VV240**		8x13,08x50,6
Eng. XU10J2CTE/RGH				96117828				**VV240.1**		+0,05
1998ccm 89/108kw(121/141PS)								**VV240.2**		+0,20
Ulysse 2.0 i.e. 16V 98–00	86	IN	**V909**	91540748	34,6x7x106,4	45	3	**VV244**	0221.19	7x12,08x40
Eng. XU10J4R/RFV – Peugeot	4			0948.75				**VV244.1**		+0,05
1998ccm 97/100kw(132/136PS)										
		EX	**V910**	91540782	29,6x7x105,7	45	3	**VV244**	0221.19	7x12,08x40
				0949.81				**VV244.1**		+0,05
Ulysse 2.0 i.e. 16V 99 →	86	IN	**V1183**	96289433	34,6x6x106,4	45	1	**VV317**	0221.25	6x12,06x40,8
Eng. XU10 J4R/S	4							**VV317.1**		+0,05
1998ccm 99/120kw(135/163PS)		EX	**V1184**	96298611	29,6x6x105,7	45	1	**VV318**	0221.24	6x12,06x40,8
								VV318.1		+0,05
Croma 2.2 16V 06 →	86	IN	**V1069**	71739277	35,1x6x102,3	45	3	**VV452**	71739350	6x10,04x36
Eng. 939 A5.000	4	EX	**V1070**	71739320	30,1x6x100,9	45	3	**VV452**	71739350	6x10,04x36
2198ccm 100kw(136PS)										
Uno 75 1.5 89 →	86,4	IN	**V152**	4 239 917	36x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 138 C2.000	4			5 999 660				**VV69.1**	4 372 160	+0,03
Strada 1.5								**VV69.2**	4 372 161	+0,08
Regata 85S 1.5 86–90								**VV69.3**	4 250 804	+0,18
Ritmo 75 L/CL 1.5 78 →								**VV69.4**	4 372 162	+0,23
Ritmo 85 Super 1.5 81–85		EX	**V506**	5 973 129	33,2x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
X 1/9 Five Speed 1.5 81 →				7 565 813				**VV69.1**	4 372 160	+0,03
Tempra 1.5 90 →								**VV69.2**	4 372 161	+0,08
Eng. 138 A2/A4.000								**VV69.3**	4 250 804	+0,18
1498ccm 55/61kw(75/82PS)								**VV69.4**	4 372 162	+0,23

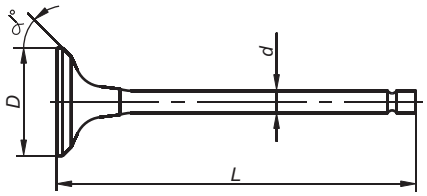


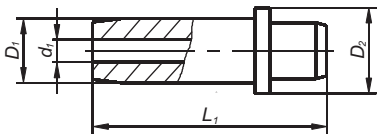




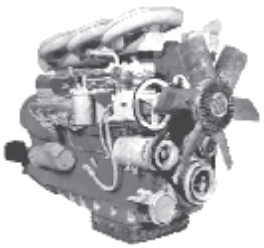
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Nova Ritmo 85/85 S 1.5 86 →	86,6	IN	**V152**	4 239 917	36x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Regata 85 1.5 86 →	4			5 999 660				**VV69.1**	4 372 160	+0,03
Ritmo OA 50 1.5								**VV69.2**	4 372 161	+0,08
Fiorino 1.5 89 →								**VV69.3**	4 250 804	+0,18
Eng. 138 B3.000								**VV69.4**	4 372 162	+0,23
1498ccm 55kw(75PS)		EX	**V506**	5 973 129	33,2x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
Uno 75 1.5 89 →				7 565 813				**VV69.1**	4 372 160	+0,03
Uno OA 50 1.5 86 →								**VV69.2**	4 372 161	+0,08
Eng. 138 C2.048								**VV69.3**	4 250 804	+0,18
Ritmo 85i.e. 1.5 86 →								**VV69.4**	4 372 162	+0,23
Eng. 149 A5.000										
1498ccm 55/61kw(75/82PS)										
Tipo DGT 1.6 88 →	86,4	IN	**V411**	7 609 772	37,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 160 A2.000	4			46531590				**VV69.1**	4 372 160	+0,03
Tempra 1.6 89 →								**VV69.2**	4 372 161	+0,08
Eng. 159 A3.000								**VV69.3**	4 250 804	+0,18
1580ccm 61/63kw(83/86PS)								**VV69.4**	4 372 162	+0,23
		EX	**V506**	5 973 129	33,2x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
				7 565 813				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Fiorino 1.6 89 →	86,4	IN	**V735**	7 617 500	39,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Tipo SX 1.6 90 →	4							**VV69.1**	4 372 160	+0,03
Tempra SX/SV 1.6 90 →								**VV69.2**	4 372 161	+0,08
Punto 90 SX/ELX 1.6 93 →								**VV69.3**	4 250 804	+0,18
Punto 1.6 Cabrio 94 →								**VV69.4**	4 372 162	+0,23
Eng. 176 A9.000										
1581ccm 63/66kw(86/90PS)		EX	**V412**	5 973 128	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
				4 315 062				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23

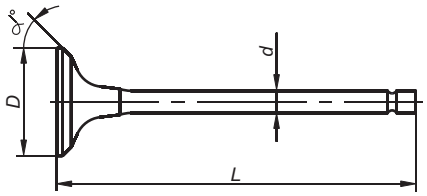


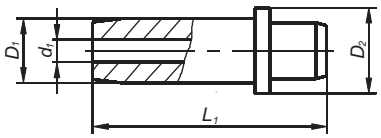




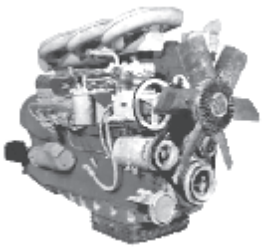
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT										
Palio Weekend 1.6i.e. 16V 97 →	86,4	IN	**V825**	46462158	30,3x7x102,5	45	1	**VV70**	4 265 699	7x13,01x42,5
Siena 1.6i.e. 16V 97 →	4			46517325				**VV70.1**	4 372 331	+0,05
Eng. 178 B3.000								**VV70.2**	4 372 332	+0,10
1581ccm 74/78kw(101/106PS)								**VV70.3**	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
Bravo 1.6i.e. 16V 97 →										
Brava 1.6i.e. 16V 97 →		EX	**V826**	46462159	30x7x102,8	45	1	**VV70**	4 265 699	7x13,01x42,5
Marea 1.6i.e. 16V 97 →				46461209				**VV70.1**	4 372 331	+0,05
Multipla 1.6i.e. 16V 98 →								**VV70.2**	4 372 332	+0,10
Stilo Doblo 1.6i.e. 16V 01 →								**VV70.3**	4 265 700	+0,20
Eng. 182 A4.000/182 B6.000								**VV70.4**	4 372 333	+0,25
Multipla 100 1.6i.e. 16V 98 →										
1581ccm 76kw(103PS)										
Ulysse 3.0 V6 24V 00 →	87	IN	**V1247**	96304413	35x6x108,4	45	1	**VV201**	0220.95	6x11,08x40
Eng. ES9J4S/XFX–Peugeot	V6			0948.A5				**VV201.1**		+0,05
2946ccm 150kw(204PS)		EX	**V1248**	96401813	30,5x6x106,9	45	1	**VV201**	0220.95	6x11,08x40
				0949.A5				**VV201.1**		+0,05
FIAT –DIESEL										
Doblo 1.3JTD 16V 05 →	69,6	IN	**V1413**	46518930	21,7x6x109,2	45	3	**VV391**	46816601	6x10,03x43,2
Idea 1.3JTD 16V 04 →	4							**VV391.1**	46816602	+0,03
Panda 1.3JTD 16V 03 →								**VV391.2**	46816604	+0,23
Punto 1.3JTD 16V 05 →		EX	**V1414**	46518931	21,7x6x109,2	45	3	**VV391**	46816601	6x10,03x43,2
Eng. 188 A9.000								**VV391.1**	46816602	+0,03
Doblo 1.3MJT 16V 05 →								**VV391.2**	46816604	+0,23
Fiorino 1.3MJT 16V 08 →										
Grande Punto 1.3MJT 16V 06 →										
Linea 1.3MJT 16V 07 →										
Eng. 199 A2/A3.000										
1248ccm 55/66kw(75/90PS)										
Scudo 1.6JTD 16V 06 →	75	IN	**V1493**	96450247	25,6x5,5x96,4	45	3	**VV399**		5,5x9,56x34
Eng. DV6TED4 – Peugeot	4	EX	**V1494**	96408400	23,4x5,5x96,6	45	3	**VV399**		5,5x9,56x34
1568ccm 80kw(109PS)										
Grande Punto 1.6MJT 16V 07 →	72	IN	**V1680**	55205125	26,5x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
Bravo 1.6MJT 16V 07 →	4	EX	**V1596**	55205183	24,4x5x114,4	45	3	**VV437.1**	55210015	+0,03
Idea 1.6MJT 16V 07 →								**VV437.2**	55210017	+0,23
Eng. 198 A2.000/955 A3.000								**VV437**	55210016	5x10,04x46,7
1598ccm 77kw(105PS)								**VV437.1**	55210015	+0,03
								VV437.2	55210017	+0,23

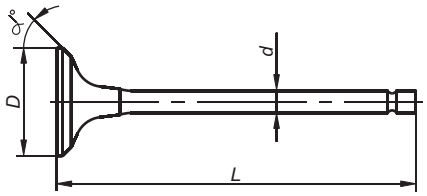


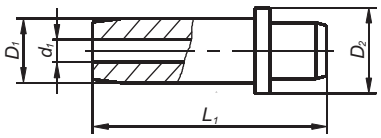




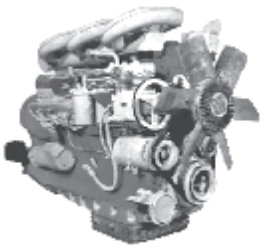
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
FIAT –DIESEL										
127D/127 D Fiorino 1.3D 81 →	76	IN	**V725**	4 424 173	34x8x112	45	1	**VV96**	4 373 602	8x15,04x46,5
Panda/Panorama 1.3D 81 →	4							**VV96.1**	4 373 603	+0,03
Uno 1.3D 83 →								**VV96.2**	4 373 604	+0,08
Eng. 127 A5.000								**VV96.3**	4 373 634	+0,18
1301ccm 33kw(45PS)								**VV96.4**	4 373 605	+0,23
Uno R/R89 1.3D 89 →		EX	**V726**	4 424 174	29x8x112	45	1	**VV96**	4 373 602	8x15,04x46,5
Eng. 146 B1.000								**VV96.1**	4 373 603	+0,03
Panda 1.3D 86 →								**VV96.2**	4 373 604	+0,08
Eng. 156 A5.000								**VV96.3**	4 373 634	+0,18
1301ccm 33kw(45PS)								**VV96.4**	4 373 605	+0,23
Uno 70 1.4 TD 86 →	78	IN	**V737**	7 553 000	32,9x8x116,9	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 146 B/B3.000	4							**VV69.1**	4 372 160	+0,03
1367ccm 52kw(70PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V738**	7 553 004	29,9x8x116,8	45	1	**VV69**	4 250 803	8x14,06x46,5
								VV69.1	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Brava 100 EL/ELX 1.9 TD 96 →	82	IN	**V1031**	7 798 620	37,5x8x114,5	45	3	**VV260**	7 565 472	8x14,04x43
Brava 75 S/SX 1.9 TD 96 →	4			46527855				**VV260.1**	46 433 782	+0,03
Bravo 100 SX/GT 1.9 TD 96 →								**VV260.2**	46 433 783	+0,08
Bravo 75 S/SX 1.9 TD 96 →								**VV260.3**	7 565 473	+0,18
Marea 100 SX/ELX 1.9 TD 96 →								**VV260.4**	46 433 784	+0,23
Marea 75 SX 1.9 TD 96 →										
Marengo 1.9 TD 97 →		EX	**V1032**	7 783 225	31x8x114,5	45	3	**VV260**	7 565 472	8x14,04x43
Punto 1.9 DS 96 →				46527856				**VV260.1**	46 433 782	+0,03
Eng. 182 A7.000/182 A8.000								**VV260.2**	46 433 783	+0,08
1910ccm 55/75kw(75/101PS)								**VV260.3**	7 565 473	+0,18
								VV260.4	46 433 784	+0,23
Marea 125 ELX/HLX 2.4 TD 96 →	82									
Eng. 185 A2.000	5									
2387ccm 91kw(124PS)										

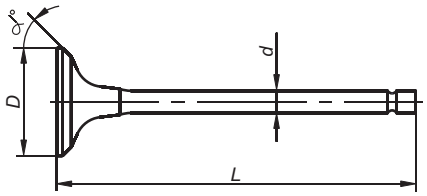


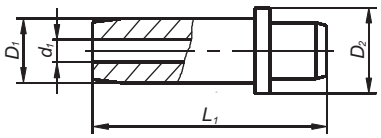




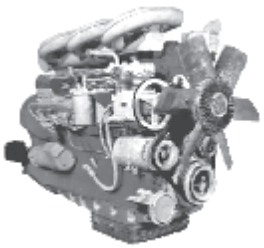
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT –DIESEL										
Doblo 1.9D 01 →	82	IN	**V1033**	46750859	35,5x8x115	45	3	**VV260**	7 565 472	8x14,04x43
Palio 1.9D 01 →	4			60814605				**VV260.1**	46 433 782	+0,03
Strada 1.9D 01 →								**VV260.2**	46 433 783	+0,08
Eng. 223 A6.000 Euro 3								**VV260.3**	7 565 473	+0,18
1910ccm 46kw(63PS)								**VV260.4**	46 433 784	+0,23
Doblo, Palio, Strada 1.9D 00 →	82									
Punto 1.9D 99 →	4	EX	**V1034**	46783962	34,5x8x115	45	3	**VV260**	7 565 472	8x14,04x43
Eng. 188 A3.000				60814604				**VV260.1**	46 433 782	+0,03
1910ccm 44kw(60PS)								**VV260.2**	46 433 783	+0,08
Bravo, Brava, Punto 105 1.9 JTD 99 →								**VV260.3**	7 565 473	+0,18
Marea 105 1.9 JTD 00 →								**VV260.4**	46 433 784	+0,23
Stilo 1.9 JTD 00 →										
Palio 1.9 JTD 01 →										
Eng. 188 A2.000–Euro 3										
1910ccm 73kw(100PS)										
Doblo 1.9 JTD 01 →										
Idea 1.9 JTD 04 →										
Marengo 1.9 JTD 99 →										
Multipla 1.9 JTD 99 →										
Eng. 182 B4.000										
1910ccm 77kw(105PS)										
Grande Punto 1.9 MJT 06 →										
Croma 1.9 MJT 06 →										
Eng. 199 A5.000										
Sedici 1.9 MJT 06 →										
Eng. D19AA										
1910ccm 88kw(120PS)										
Marea 2.4 JTD 10V 99 →	82									
Stilo 2.4 JTD 10V 00 →	5									
Eng. 839 A5/A6.000										
2387ccm 100/103kw(136/145PS)										
Idea 1.9 MJT 16V 05 →	82	IN	**V1595**	55206431	27,9x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
Stilo 1.9 MJT 16V 06 →	4							**VV437.1**	55210015	+0,03
Eng. 937 A5.000								**VV437.2**	55210017	+0,23
Croma 1.9 MJT 16V 06 →										
Eng. 939 A1.000		EX	**V1596**	55205183	24,4x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
1910ccm 88kw(120PS)								**VV437.1**	55210015	+0,03
								VV437.2	55210017	+0,23
Bravo 2.4 MJT 20V 07 →	82									
Croma 2.4 MJT 20V 06 →	5									
Eng. 939 A3.000										
2387ccm 147kw(200PS)										

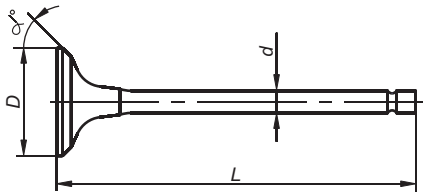


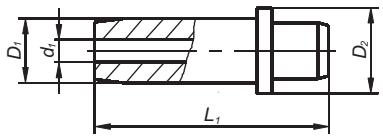




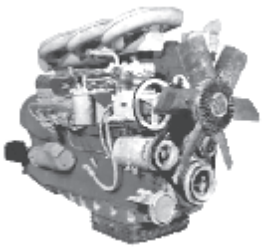
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT –DIESEL										
Bravo 1.9 MJT 16V 07 →	82	IN	**V1415**	46802049	27,8x6x114,4	45	3	**VV459**		6x11,04x47
Stilo 1.9 MJT 16V 05 →	4							**VV459.1**	55186786	+0,03
Croma 1.9 MJT 16V 05 →								**VV459.2**	55186789	+0,23
Eng. 937 A5.000										
Eng. 939 A1.000		EX	**V1416**	46787902	25,8x6x114,4	45	3	**VV459**		6x11,04x47
1910ccm 88/110kw(120/150PS)								**VV459.1**	55186786	+0,03
								VV459.2	55186789	+0,23
Stilo 1.9 JTD 16V 04 →										
Eng. 192 A5.000										
1910ccm 103kw(140PS)										
Croma 2.4 MJT 20V 05 →	82									
Eng. 939 A3.000	5									
2387ccm 147kw(200PS)										
Stilo 2.4 JTD 20V 03 →										
2400ccm										
Duna 1.7 DS/Weekend 86 →	82,6	IN	**V733**	5 990 532	37,4x8x116,8	45	1	**VV69**	4 250 803	8x14,06x46,5
Nuovo Fiorino 1.7 D 86 →	4			7 547 158				**VV69.1**	4 372 160	+0,03
Regata 1.7D/Weekend 86 →								**VV69.2**	4 372 161	+0,08
Ritmo FL/85 1.7 D 86 →								**VV69.3**	4 250 804	+0,18
Uno 60D 1.7 86 →								**VV69.4**	4 372 162	+0,23
Punto DS 1.7D/TD 94 →		EX	**V734**	5 990 533	33,5x8x117	45	1	**VV69**	4 250 803	8x14,06x46,5
Strada 1.7D 86 →		EX	**V708**	7 588 577	33,5x8x116,5	45	1	**VV69.1**	4 372 160	+0,03
Tipo 1.7 D 88 →								**VV69.2**	4 372 161	+0,08
Fiorino 1.7 TD 95 →								**VV69.3**	4 250 804	+0,18
Palio 1.7 D/TD 97 →								**VV69.4**	4 372 162	+0,23
Eng. 149 B3/B4.000/146 B2/D7.000										
1697ccm 42/44kw(57/60PS)										
Punto 1.7D 97 →										
Siena 1.7D 96 →										
Eng. 176 B3.000/176 A3/A5.000										
1697ccm 42/44kw(57/60PS)										
Regata 1.9 DS 84 →										
Talento 1.9 D 88 →										
Tipo 1.9D 89 →										
Tempra 1.9D 90 →										
Marengo 1.9D 86 →										
Ducato 10/14 1.9D/TD 87 →										
Eng. 149 A1/B1.000/230 A2.000										
1929ccm 48/52kw(65/70PS)										

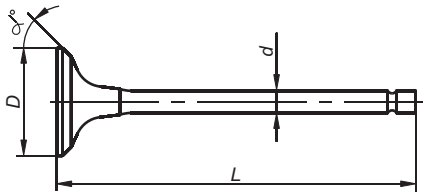


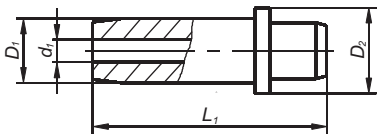




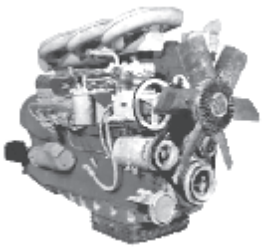
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
FIAT –DIESEL										
Regata 80 1.9TD 86 →	82,6	IN	**V733**	5 990 532	37,4x8x116,8	45	1	**VV69**	4 250 803	8x14,06x46,5
Ritmo 80 1.9TD 85 →	4			7 547 158				**VV69.1**	4 372 160	+0,03
Eng. 831 D1.000								**VV69.2**	4 372 161	+0,08
1929ccm 59kw(80PS)								**VV69.3**	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Brava, Bravo S/SX 1.9 D 95 →										
Marengo 1.9 D 90 →		EX	**V734**	5 990 533	33,5x8x117	45	1	**VV69**	4 250 803	8x14,06x46,5
Tempra 1.9 D SX 90 →		EX	**V708**	7 588 577	33,5x8x116,5	45	1	**VV69.1**	4 372 160	+0,03
Tipo 1.9 88 →								**VV69.2**	4 372 161	+0,08
Eng. 160 A7.000								**VV69.3**	4 250 804	+0,18
1929ccm 48kw(65PS)								**VV69.4**	4 372 162	+0,23
Fiorino 1.7 86 →	82,6	IN	**V707**	7 547 158	37,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 149 B3.000	4							**VV69.1**	4 372 160	+0,03
1697ccm 53kw(72PS)								**VV69.2**	4 372 161	+0,08
Ducato 1.9D Talento								**VV69.3**	4 250 804	+0,18
Ducato 1.9D 90 →								**VV69.4**	4 372 162	+0,23
1929ccm 60kw(82PS)		EX	**V708**	7 588 577	33,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Regata 1.9 TD 86 →								**VV69.1**	4 372 160	+0,03
Ritmo 1.9 TD 86 →								**VV69.2**	4 372 161	+0,08
Talento, Ducato 10 1.9TD 88 →								**VV69.3**	4 250 804	+0,18
Eng. 149 A1.000								**VV69.4**	4 372 162	+0,23
1929ccm 59kw(80PS)										
Tipo 1.9 TD 88 →										
Tempra 1.9 TD SW 90 →										
Marengo 1.9TD 97 →										
Eng. 160 A6.000										
1929ccm 66/68kw(90/92PS)										
Ducato 1.9 TD 90 →										
Eng. 280 A1.000										
1929ccm 60kw(82PS)										
Bravo, Brava 1.9 D/TD 95 →										
Eng. 160 A7.000										
1929ccm 66/68kw(90/92PS)										

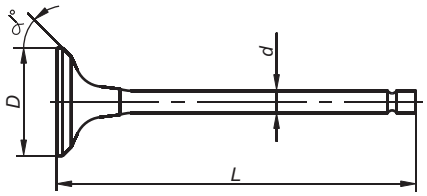


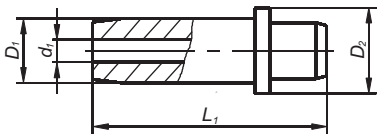




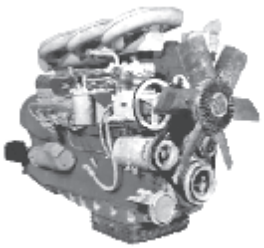
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
FIAT –DIESEL										
Siena 1.7 TD 96 →	82,6	IN	**V707**	7 547 158	37,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Palio Weekend 1.7 TD 96 →	4							**VV69.1**	4 372 160	+0,03
Strada 1.7 TD 99 →								**VV69.2**	4 372 161	+0,08
Eng. 176. A3.000								**VV69.3**	4 250 804	+0,18
1698ccm 51kw(69PS)								**VV69.4**	4 372 162	+0,23
Punto 1.7 TDS 93 →		EX	**V708**	7 588 577	33,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 176. A5.000								**VV69.1**	4 372 160	+0,03
Fiorino 1.7 DS 95 →								**VV69.2**	4 372 161	+0,08
Eng. 146. B2.000								**VV69.3**	4 250 804	+0,18
1698ccm 46/53kw(63/72PS)								**VV69.4**	4 372 162	+0,23
Croma I.D. 19TDi.d. 89 →	82,6	IN	**V1029**	7 597 566	36,5x8x114	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 154 B.000/154 C6/D1.000	4							**VV69.1**	4 372 160	+0,03
1929ccm 69kw(94PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V1030**	7 597 565	33,5x8x114	45	1	**VV69**	4 250 803	8x14,06x46,5
								VV69.1	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Scudo 1.9 D 95 →	83	IN	**V721**	93510415	38,5x8x112,4	45	1	**VV187**	0220.75	8x14,06x48
Ducato 10 1.9D 98 →	4			96305973				**VV187.1**	0220.76	+0,05
Eng. XUD 9A/DJY										
1905cc 51kw(69PS)		EX	**V710**	93510773	33x8x111,9	45	1	**VV187**	0220.75	8x14,06x48
				96137357				**VV187.1**	0220.76	+0,05
Scudo 1.9 D 95 →										
Eng. WJZ/WJY/DW8 – Euro 2										
Ulysse 1.9 TD 95 →										
Scudo 1.9 TD 95 →										
Eng. D8B/D9B										
1905ccm 51/67kw(69/92PS)										
Ducato 10 1.9 TD 94 →										
Ulysse 1.9 TD 94 →										
Talento 1.9 TD 95 →										
Eng. XUD9TF										
1905ccm 66kw(90PS)										

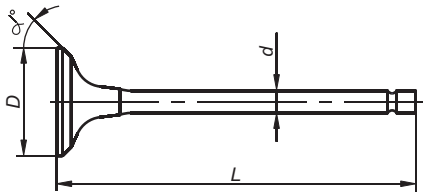


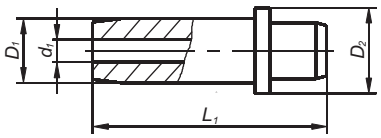




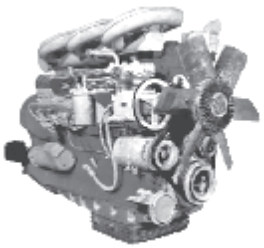
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT –DIESEL										
Scudo 1.9 JTD 99 →	83	IN	**V1085**	96247742	35,6x6x107,1	45	3	**VV378**	0220.A2	6x10,06x41,5
Ulyse 1.9 JTD 99 →	4							**VV378.1**		+0,05
Eng. XUD9 TF/L, DHX Turbo		EX	**V1086**	96247745	33,8x6x107,1	45	3	**VV378**	0220.A2	6x10,06x41,5
Common Rail CEE FASE 2								**VV378.1**		+0,05
1905ccm 81kw(110PS)										
Scudo 2.0 JTD 00 →	85									
Ulyse 2.0 JTD 00 →	4									
Ducato 11/15 2.0 JTD 00 →										
Eng. Dw10 TD/ATED, RHZ Turbo										
Common Rail										
Ulyse 2.0 JTD 16V 02 →										
Eng. Dw10 ATED4, DHW Turbo										
1997ccm 66/81kw(90/110PS)										
Strada 1.7 D 80 →	83	IN	**V1027**	4 368 843	38,5x8x126	45	1	**VV69**	4 250 803	8x14,06x46,5
Ritmo L/CL 1.7 D 80–82	4							**VV69.1**	4 372 160	+0,03
Regata 1.7 D/Weekend 83 →								**VV69.2**	4 372 161	+0,08
Duna 1.7 D 87 →								**VV69.3**	4 250 804	+0,18
Nuova Ritmo 1.7 D								**VV69.4**	4 372 162	+0,23
Eng. 138 B6.000		EX	**V1028**	4 368 845	33,5x8x126	45	1	**VV69**	4 250 803	8x14,06x46,5
1714ccm 40/43kw(55/58PS)				5 996 615				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Scudo 2.0 JTD 16V 00 →	85	IN	**V1313**	96353179	29,9x6x106,2	45	3	**VV378**	96403403	6x10,06x41,5
Ulysse 2.0 JTD 16V 00 →	4			0948.C0				**VV378.1**		+0,05
Ducato 2.0 JTD 16V 00 →		EX	**V1314**	96353184	25x6x106,1	45	3	**VV378**	96403403	6x10,06x41,5
Eng. DW10ATED4/RHW				0949.A9				**VV378.1**		+0,05
Engine Peugeot										
1997ccm 80kw(109PS)										
Ulysse 2.0 MJT 16V 86 →										
1997ccm 80kw(109PS)										
Ulysse 2.2 JTD 16V 01 →	85	IN	**V1179**	96271843	29,8x6x105	45	3	**VV378**	96403403	6x10,06x41,5
Eng. DW12TED4/4HW	4			0948.A3				**VV378.1**		+0,05
Engine Peugeot		EX	**V1180**	96344375	25x6x105	45	3	**VV378**	96403403	6x10,06x41,5
2179ccm 94kw(128PS)				0949.A3				**VV378.1**		+0,05

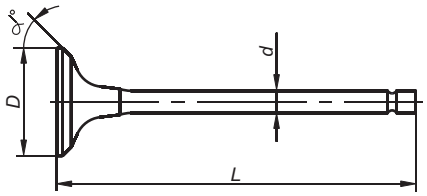


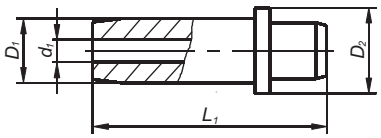




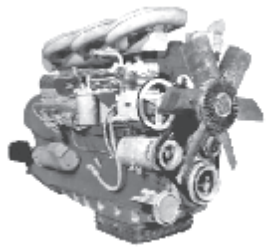
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT –DIESEL										
Ulysse 2.1 TD 12V 96 →	85	IN	**V1095**	0948 68	33,9x8x122,3	45	3	**VV245**		8x13,08x54,5
Eng. XUD11BTE, P8C	4							**VV245.1**	94560290	+0,20
2088ccm 80kw(109PS)										
		EX	**V1096**	0949 68	33,9x8x121,9	45	3	**VV245**		8x13,08x54,5
								VV245.1	94560290	+0,20
132 Mirafiori 2.0 D 83 →	88	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
Eng. 8144.65	4	IN	**V470**	4 813 760	41x8x120,7	60	1	**VV57.1**	4 749 397	+0,03
1995ccm 44kw(60PS)								**VV57.2**	4 749 398	+0,08
								VV57.3		+0,18
131 Mirafiori 2.5 D 83 →	93							**VV57.4**	4 749 399	+0,23
Eng. 8144.61	4									
2445ccm 53kw(72PS)		EX	**V327**	7 301 821	34,4x8x122	45	1	**VV58**	4 726 483	8x13,03x60
		EX	**V966**	4 733 349	32,9x8x122	45	1	**VV58.1**	4 733 258	+0,03
								VV58.2	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23
Dailly 2.3 16V Unijet 04 →	88	IN	**V1237**	500362855	30x6x120,4	45	3	**VV335**	504053804	6x10,04x49
Ducato 2.3 JTD 16V 02 →	4			504069199				**VV335.1**		+0,03
Eng. F1A E0481C/B								**VV335.2**		+0,23
2286ccm 81kw(116PS)		EX	**V1238**	500362856	30x6x120,35	45	3	**VV335**	504053804	6x10,04x49
								VV335.1		+0,03
								VV335.2		+0,23
242–15D 2.2D 74–81	90	IN	**V1623**	5471746	42x8x121,4	45	3			
242–18D 2.2D 74–81	4			5457479						
Eng. B22/615										
2175ccm 45kw(62PS)		EX	**V1624**	5414239	35x9x121,4	45	3			
				5457479						
242–18EFL 2.5D 81 →	93									
Eng. B25/637	4									
Ducato										
10,13,14,18 2.5 D 83–93										
Eng. U25/651										
2499ccm 50/55kw(68/75PS)										
Ducato 2.5 TD 12V 93 →	92	IN	**V1121**	96095457	36,9x7x127,9	45	3	**VV246**	0220.93	7x13,06x54
Eng. DJ5T, T8A	4			0948.72				**VV246.1**		+0,20
2446ccm 76/96kw(104/130PS)		EX	**V1122**	96096146	36,9x7x127,5	45	3	**VV246**	0220.93	7x13,06x54
Ducato 2.5 TD 12V 93 →				0949.79				**VV246.1**		+0,20
Eng. DK5A TE, THY										
2446ccm 94/96kw(128/130PS)										

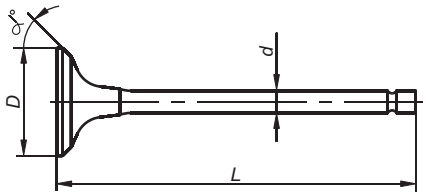


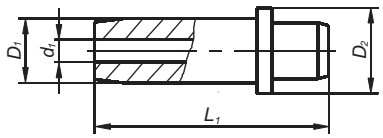




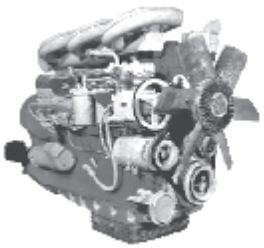
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT –DIESEL										
Ducato 2.5 TD 94 →	92	IN	**V955**	96180328	41x7x115,7	45	3	**VV291**		7x13,06x43,1
Eng. DJ5T Turbo	4			0948.84				**VV291.1**		+0,05
Engine Peugeot		EX	**V956**	96267448	37,8x7x115,4	45	3	**VV291**		7x13,06x43,1
2446ccm 76kw(104PS)				0949.90				**VV291.1**		+0,05
131/132 2.5D 78 →	93	IN	**V470**	4 813 760	41x8x122	60	1	**VV58**	4 726 483	8x13,03x60
Argenta DS 2.5D 81–85	4		**V965**	4 741 915	41x8x122	45	1	**VV58.1**	4 733 258	+0,03
Marengo DS 2.5D 81 →								**VV58.2**	4 733 259	+0,08
Compagnola 2.5D 78–87								**VV58.3**		+0,18
Ducato 2.5D 81–89								**VV58.4**	4 733 260	+0,23
Eng. 8144.61.200		EX	**V966**	4 733 349	32,9x8x122	45	1	**VV58**	4 726 483	8x13,03x60
2445ccm 53kw(72PS)								**VV58.1**	4 733 258	+0,03
								VV58.2	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23
Fiat 131/132 2.5D 78–84	93	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
Argenta 2.5D 81–85	4			4 757 358				**VV57.1**	4 749 397	+0,03
Marengo 2.5D 80–83								**VV57.2**	4 749 398	+0,08
Ducato 10/13 2.5D 81–85								**VV57.3**		+0,18
Daily 30/35/40.8 2.5D 78–89								**VV57.4**	4 749 399	+0,23
Eng. 8144.61.200		EX	**V327**	7 301 821	34,4x8x122	45	1	**VV58**	4 726 483	8x13,03x60
Ducato 13 2.5D 78–89				7 302 157				**VV58.1**	4 733 258	+0,03
Eng. 8140.61.300								**VV58.2**	4 733 259	+0,08
2445ccm 53kw(72PS)								**VV58.3**		+0,18
								VV58.4	4 733 260	+0,23
Daily 35/45/49.10 2.5TD 85–89										
Ducato 14 2.5D 89–94										
Eng. 8140.21.200										
Ducato 12/14 2.5TD 86–94										
Eng. 8144.21.200										
2445ccm 68kw(192PS)										
Argenta 2.5 TD 83–86										
Eng. 8144.81.200										
Croma 2.5 TD 86 →										
Eng. 8144.91										
2445ccm 74kw(100PS)										
Croma 2.5 TD 91 →										
Eng. 8144.97										
2499ccm 87kw(118PS)										

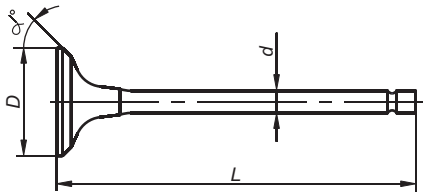


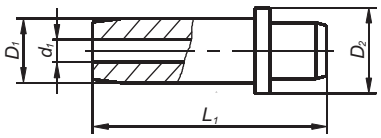




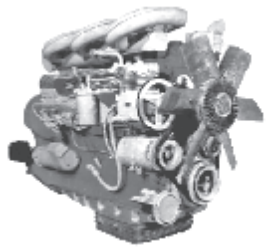
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FIAT –DIESEL										
Ducato 2.8TD 96 →	94,4	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
Ducato Maxi 2.8TD 96 →	4			4 757 358				**VV57.1**	4 749 397	+0,03
Eng. 8140.23/43 2585 Turbo								**VV57.2**	4 749 398	+0,08
Sofim Inercooler								**VV57.3**		+0,18
Ducato 2.8 JTDi 00 →								**VV57.4**	4 749 399	+0,23
Eng. 8140.43S 4000 Turbo		EX	**V681**	99432837	35,8x8x122	45	1	**VV57**	4 749 395	8x13,03x56
Sofim Common Rail								**VV57.1**	4 749 397	+0,03
2798ccm 84kw(114PS)								**VV57.2**	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
Ducato 14 2.8Di 97 →	94,4	IN	**V679**	98468338	43,5x8x122	60	1	**VV57**	4 749 395	8x13,03x56
Ducato Maxi 2.8Di 97 →	4	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57.1**	4 749 397	+0,03
Eng. 8140.63 Turbo								**VV57.2**	4 749 398	+0,08
Sofim Aspirated								**VV57.3**		+0,18
2798ccm 64kw(87PS)								**VV57.4**	4 749 399	+0,23
		EX	**V681**	99432837	35,8x8x122	45	1	**VV57**	4 749 395	8x13,03x56
		EX	**V680**	98418161	36,7x8x122	45	1	**VV57.1**	4 749 397	+0,03
								VV57.2	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
FORD										
Fiesta 1.0 89 →	68,7	IN	**V803**	89BM6507AA	33x7x104	45	3			
Eng. TKB, TLB, OHV/HCS	4			6165227						
999ccm 33kw(45PS)		EX	**V740**	89BM6505CA	29x7x104,4	45	3			
Courier 1.1 86–90				1038606						
Escort 1.1 89 →				1653978						
Fiesta 1.1 89 →										
Eng. GUD, GUE, OHV/HCS										
1119ccm 40kw(55PS)										
Fiesta, Escort, Orion 1.3 89 →	68,7	IN	**V739**	89BM6507BA	34,5x7x104	45	3			
Eng. JJB, JBC–HCS	4			6165228						
1299ccm 40kw(55PS)		EX	**V740**	89BM6505CA	29x7x104,4	45	3			
KA 1.3 97 →	74			1038606						
Courier Van 1.3 96 →	4			1653978						
Fiesta 1.3 95 →										
Eng. J4B, J4C–HCS										
1299ccm 37/44kw(50/60PS)										

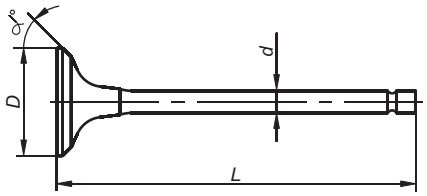


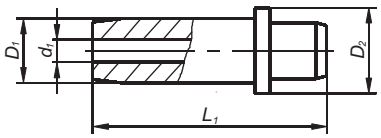




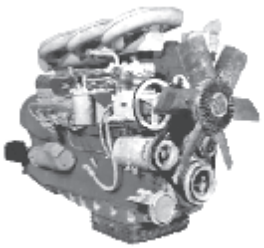
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD										
Fiesta 1.25i 16V 95–97 Eng. ZH12 Zetec S DOHC 1242ccm 55kw(75PS)	71,9 4	IN	**V915**	96MM6507B2A 1004446	26,1x6x97,7	45	1	**VV274** **VV274.1**		6x11,05x39 +0,05
		EX	**V916**	96MM6505B2A 1004444	22,1x6x99,7	45	1	**VV274** **VV274.1**		6x11,05x39 +0,05
Fiesta 1.25 16V 03 → **Fusion 1.25 16V** 04 → Eng. FUJA/B, M7JA/B, Zetec 1242ccm 51/55kw(70/75PS)	72 4	IN	**V1411**	1S6G6507AA 1207533	26x6x99,7	45	3			
		EX	**V1412**	1S6G6505AA 1113187	22x6x101,7	45	3			
Fiesta 1.25i 16V 97 → Eng. ZH12– Zetec S DOHC 1242ccm 55kw(75PS)	71,9 4	IN	**V959**	97MM6507A2B 1051772	26,1x6x97,7	45	3	**VV274** **VV274.1**		6x11,05x39 +0,05
		EX	**V960**	98MM6505A2A 1051770	22,1x6x99,7	45	3	**VV274** **VV274.1**		6x11,05x39 +0,05
Fiesta 1.0 L/GL/Ghia 76 → **Fiesta 1.0 45/45 HIFI** 76 → Eng. BLO9L 957ccm 30/33kw(40/45PS)	73,96 4	IN	**V921**	80BM6507AC 77BM6507AB	33x7,9x105,9	45	3			
		EX	**V772**	77BM6505AC 84BM6505GA	29,1x7,9x105,6	45	3			
Escort 1.1 L/LE/Popular 76–83 **Fiesta 1.1 L/GL/S/Ghia** 76–83 **Fiesta 50/50 HIFI** 76 → Eng. GSF 1117ccm 39kw(53PS)	73,96 4	IN	**V771**	80BM6507DC 77BM6507DB	38,2x7,9x105,9	45	3			
		EX	**V772**	77BM6505AC 84BM6505GA	29,1x7,9x105,6	45	3			
Escort 1.1 76–83 **Fiesta 1.1** 76–83 Sweden Models 1117ccm 34kw(46PS) **Escort 1.1** 83 → Eng. GSE 1117ccm 40/43kw(55/59PS)	73,96 4	IN	**V771**	80BM6507DC 77BM6507DB	38,2x7,9x105,9	45	3			
		EX	**V772A**	77BM6505DB	29,1x7,9x106,6	45	3			
Escort 1.3 L/GL/Ghia 80 → **Orion 1.3 L/GL** 80 → **Fiesta 1.3** 84 → Eng. JPA/JPC – CVH 1295ccm 51kw(69PS)	73,96 4	IN	**V781**	81SM6507KF 89SM6507AA	42x8x134,8	45	3	**VV176** **VV176.1** **VV176.2**	81SM6510LC	8x13,57x65 +0,05 +0,10
		EX	**V782**	81SM6505AF	34x8x131,4	45	3	**VV176** **VV176.1** **VV176.2**	81SM6510LC	8x13,57x65 +0,05 +0,10

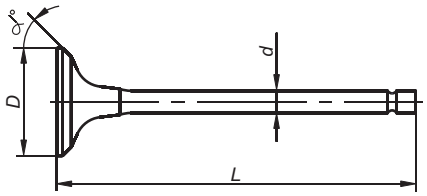


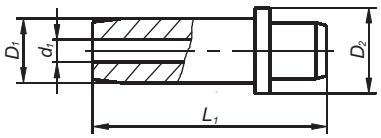




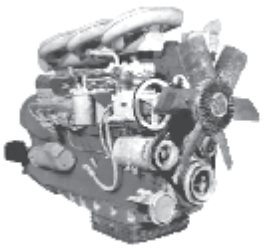
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD										
Courier 1.4i 16V 95–97 **Fiesta 1.4i 16V** 95–97 Eng. ZH14 Zetec SE, FHA–FHE, DOHC 1388ccm 55/66kw(75/90PS)	76 4	IN	**V917**	97MM6507B2A 1012749	28x6x97,4	45	1	**VV274** **VV274.1**		6x11,05x39 +0,05
		EX	**V918**	97MM6505B2A 1012747	24x6x99,4	45	1	**VV274** **VV274.1**		6x11,05x39 +0,05
Fiesta 1.4i 16V 97 → **Puma 1.4i 16V** 97 → **Focus 1.4i 16V** 99 → Eng. ZH14 Zetec S, FHDA/B 1388ccm 55/66kw(75/90PS)	76 4	IN	**V1061**	97MM6507B2B 1051773	28x6x97,4	45	3	**VV274** **VV274.1**		6x11,05x39 +0,05
		EX	**V1062**	98MM6505B2B 1069529 1101934	24,1x6x99,4	45	3	**VV274** **VV274.1**		6x11,05x39 +0,05
Courier 1.4 16V 97 → **Fiesta 1.4 16V** 03 → **Focus 1.4 16V** 04 → Eng. Zetec EFI DOHC, ASDA 1388ccm 59kw(80PS)	76 4	IN	**V1288**	1320926 1151997	28x6x99,5	45	3	**VV178** **VV178.1**		6x12,03x36 +0,05
		EX	**V1026**	1S6C6505BA 1113189	24,1x6x101,5	45	3	**VV178** **VV178.1**		6x12,03x36 +0,05
Puma 1.4i 16V 97 → Eng. Zetec SE – DOHC 1388 ccm 66kw(90PS) **Fiesta 1.6i 16V** 92–97 **Escort 1.6i 16V** 92–97 **Mondeo 1.6i 16V** 93–97 **Orion 1.6i 16V** 92–93 Eng. Zetec SE – DOHC 1597ccm 66kw(90PS)	76 4	IN	**V895**	928M6507C1A 928M6507C2A 6742921	26x6x97,1	45	1	**VV178** **VV178.1**		6x12,03x36 +0,05
		EX	**V896**	948M6505A2A 928M6505C2A 7314594 1023591	24,5x6x96,7	45	1	**VV178** **VV178.1**		6x12,03x36 +0,05
Fiesta 1.6i 16V 97 → **Escort 1.6i 16V** 96 → **Mondeo 1.6i 16V** 97 → Eng. L1F Zetec SE DOHC 1597ccm 66/70kw(90/95PS) **Fiesta 1.6i 16V** 98 → **Focus 1.6i 16V** **Focus C–Max 1.6i 16V** **Puma 1.6i 16V** Eng. FYDA, FUJA Zetec SE DOHC 1596ccm 74/76kw(101/103PS)	76 4 79 4	IN	**V985**	928M6507E2A 6742922 1041830	26x6x97,1	45	3	**VV178** **VV178.1** **VV383**	11122–10040	6x12,03x36 +0,05 6x11,05x40,5
		EX	**V986**	948M6505C2A 1033898	24,5x6x96,7	45	3	**VV178** **VV178.1** **VV383**	11122–10040	6x12,03x36 +0,05 6x11,05x40,5

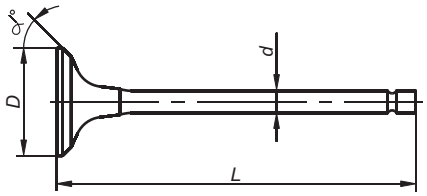


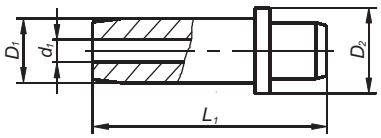




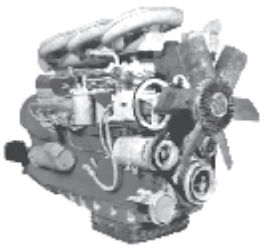
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD										
Focus 1.4 16V 98 →	76	IN	**V1025**	1S4G6507CA	30x6x99	45	3	**VV383**	11122–10040	6x11,05x40,5
Eng. ASDA/B Zetec EFi	4			1122364						
1388ccm 55/59kw(75/80PS)		EX	**V1026**	1S6C6505BA	24,1x6x101,5	45	3	**VV383**	11122–10040	6x11,05x40,5
Focus 1.6 16V 01 →	79			1113189						
Eng. Zetec S/FYDA/B/C/D	4									
1596ccm 74kw(101PS)										
Fusion 1.6 16V 02 →										
Eng. FYJA/B Zetec S EFi DOHC										
New Focus Ti/VCT 1.6 16V 04 →										
New Focus C Max/VCT 1.6 16V 03 →										
Fiesta 1.6 16V										
New Mondeo 1.6 16V 97 →										
Eng. HWDA/B, HXDA, Zetec S										
1596ccm 74/76kw(101/103PS)										
Escort 1.4 CL/Ghia 81 →	77,24	IN	**V801**	86SM6507AA	40x8x136,5	45	3	**VV176**	81SM6510LC	8x13,57x65
Escort 1.4 Cabriolet 81 →	4			6137194				**VV176.1**		+0,05
Orion 75 CL/Ghia 81 →								**VV176.2**		+0,10
Fiesta, Escort 1.4 86 →		EX	**V802**	86SM6505AD	34x8x133,2	45	3	**VV176**	81SM6510LC	8x13,57x65
Orion 1.4 86 →				6162460				**VV176.1**		+0,05
Eng. F6A/B/C, FUA/B/C								**VV176.2**		+0,10
1392ccm 52/55kw(71/75PS)										
Focus 1.6i 16V 98 →	79	IN	**V987**	1053844	27x6x98,2	45	3	**VV178**		6x12,03x36
Eng. Zetec SE SFI FYDA/B/C	4							**VV178.1**		+0,05
1596ccm 77kw(105PS)		EX	**V988**	1053842	24,5x6x97,7	45	3			
				1066044				**VV178**		6x12,03x36
								VV178.1		+0,05
Focus 1.6i 16V 01 →	79	IN	**V1115**	98MM6507C2B	30,1x6x97	45	3	**VV178**		6x12,03x36
Eng. FXDA/B/C Sigma SE SFI	4			1072048				**VV178.1**		+0,05
1596ccm 74kw(100PS)		EX	**V988**	1053842	24,5x6x97,7	45	3	**VV178**		6x12,03x36
				1066044				**VV178.1**		+0,05
Fiesta 1.4i 16V 96 →	76	IN	**V1115**	98MM6507C2B	30,1x6x97	45	3	**VV274**		6x11,05x39
Focus 1.4i 16V 98 →	4			1072048				**VV274.1**		+0,05
Puma 1.4i 16V 97 →								**VV383**	11122–10040	6x11,05x40,5
Eng. FHA/Z14 Zetec S DOHC		EX	**V1062**	98MM6505B2B	24,1x6x99,4	45	3	**VV274**		6x11,05x39
1388ccm 55/66kw(75/90PS)				1069529				**VV274.1**		+0,05
				1101934				**VV383**	11122–10040	6x11,05x40,5

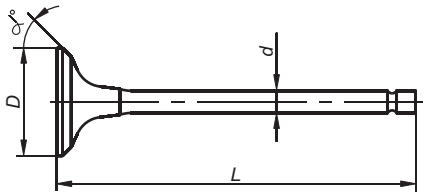


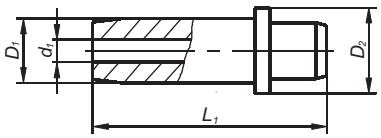




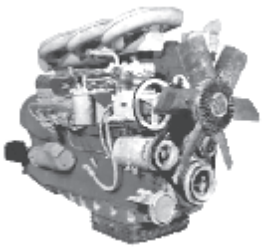
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD										
Fiesta 1.6i 16V 98 →	79	IN	**V1115**	98MM6507C2B	30,1x6x97	45	3	**VV274**		6x11,05x39
Focus 1.6i 16V 98 →	4			1072048				**VV274.1**		+0,05
Focus C–Max 1.6i 16V								**VV383**	11122–10040	6x11,05x40,5
Puma 1.6i 16V 00 →		EX	**V1062**	98MM6505B2B	24,1x6x99,4	45	3	**VV274**		6x11,05x39
Eng. FYDA/Z16 Zetec S DOHC				1069529				**VV274.1**		+0,05
1597ccm 74/76kw(100/103PS)				1101934				**VV383**	11122–10040	6x11,05x40,5
Puma 1.7i Coupe 16V 98 →	80									
Eng. Z17 Zetec S DOHC	4									
1679ccm 92kw(125PS)										
Escort 1.6 L/GL/Ghia 80–86	79,96	IN	**V781**	81SM6507KF	42x8x134,8	45	3	**VV176**	81SM6510LC	8x13,57x65
Escort 1.6 XR3/XR3i 80–86	4			89SM6507AA				**VV176.1**		+0,05
Orion 1.6 L/GL/Ghia 84–86								**VV176.2**		+0,10
Eng. LR2, LRB–CVH		EX	**V795**	81SM6505AG	37x8x131,8	45	3	**VV176**	81SM6510LC	8x13,57x65
1596ccm 58/71kw(79/96PS)								**VV176.1**		+0,05
Escort 1.6 86–89								**VV176.2**		+0,10
Fiesta, Orion 1.6 86–89										
Sierra 1.6 89–93										
Eng. L4B, CVH										
1598ccm 52/77kw(70/105PS)										
Escort XR3i 1.6i 89 →	79,96	IN	**V781**	81SM6507KF	42x8x134,8	45	3	**VV176**	81SM6510LC	8x13,57x65
Orion 1.6i 89 →	4			89SM6507AA				**VV176.1**		+0,05
Sierra 1.6i 89 →								**VV176.2**		+0,10
Fiesta XR2i 1.6i 90 →		EX	**V795A**	89SM6505AG	37x8x132	45	3	**VV176**	81SM6510LC	8x13,57x65
Eng. LUD, LJD–CVH								**VV176.1**		+0,05
1598ccm 59/66/81kw(80/90/110PS)								**VV176.2**		+0,10
Escort RS 1.6 Turbo 85–91										
Fiesta RS 1.6 Turbo 90–92										
Eng. CVH Turbo										
1597ccm 96kw(130PS)										
Sierra 1.8 GL/GLX/Sapphire 1.8 88–93	80	IN	**V925**	E7EE6507B2A	39x8x136,7	45	3	**VV176**	81SM6510LC	8x13,57x65
Eng. R2A/R6A–CVH	4			E7FZ6507A				**VV176.1**		+0,05
1796ccm 66kw(90PS)								**VV176.2**		+0,10
Tracer 1.9 91–93		EX	**V926**	E7EE6505B2C	34x8x133,9	45	3	**VV176**	81SM6510LC	8x13,57x65
1896ccm 66kw(90PS)				E7FZ6505A				**VV176.1**		+0,05
								VV176.2		+0,10

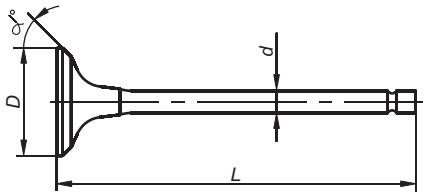


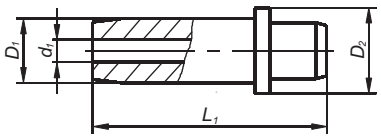




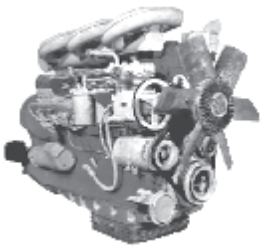
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD										
Puma 1.7i Coupe 16V 97 →	80	IN	**V1063**	97MF6507AA	30x6x96,2	45	1	**VV178**		6x12,03x36
Eng. MHA/B Zetec SE DOHC	4			1031008				**VV178.1**		+0,05
1679ccm 92kw(125PS)		EX	**V1064**	97MF6505AA	26x6x98,3	45	1	**VV178**		6x12,03x36
				1031007				**VV178.1**		+0,05
Fiesta, Orion 1.8 16V 88 →	80,6	IN	**V903**	928M6507D1A	32x6x97,1	45	1	**VV178**		6x12,03x36
Mondeo 1.8 16V 92 →	4			6640543				**VV178.1**		+0,05
Escort XR3i 1.8 16V 92 →		EX	**V904**	928M6505D2A	28x6x96,7	45	1	**VV178**		6x12,03x36
Eng. RDA, RQB Zetec SE				948M6505B2A				**VV178.1**		+0,05
1796ccm 77/96kw(105/130PS)				6640542						
Fiesta 1.8i 16V 92–97										
Escort 1.8i Cabrio 16V 92–97										
Mondeo 1.8i 16V 92–97										
Sierra 1.8i 16V 92–97										
Eng. RKA, RKB, RKK – Zetec SE										
1796ccm 85kw(115PS)										
Mondeo 2.0i Turnier 16V 92–97	84,8									
Eng. Zetec E–RKC	4									
Escort 2.0i 16V 93–97	86									
Fiesta 2.0i 16V 92–97	4									
Eng. NGA/B/C Zetec SE										
1998ccm 77/110kw(105/150PS)										
Fiesta,Focus 1.8i 16V 97 →	80,6	IN	**V905**	928M6507F2A	32x6x97,1	45	3	**VV178**		6x12,03x36
Escort, Mondeo 1.8i 16V 97 →	4							**VV178.1**		+0,05
Orion 1.8i 16V 92 →		EX	**V906**	948M6505D2A	28x6x96,7	45	3	**VV178**		6x12,03x36
Eng. Zetec E DOHC – RDA, RQB				1033899				**VV178.1**		+0,05
1796ccm 77/85kw(105–116PS)										
Escort 2.0i 16V 97 →	84,8									
Mondeo 2.0i Turnier 16V 93 →	4									
Fiesta 2.0i 16V 97 →										
Cougar 2.0i 16V 97 →										
Eng. Zetec E DOHC–NGA, EDBA/B/C/D										
1988ccm 96/100kw(131/136PS)										

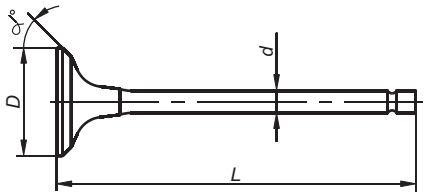


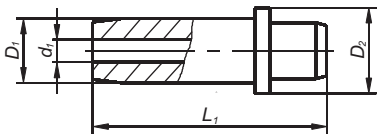




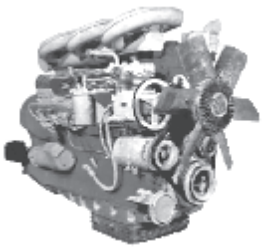
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD										
Focus 1.8i 16V 98→ **Transit 1.8i 16V** 02→ Eng. ZH18 Zetec E DOHC/EYDC 1796ccm 85kw(115PS)	80,6 4	IN	**V1105**	XS7E 6507 D2A 1053845	33x6x98	45	3	**VV178** **VV178.1**		6x12,03x36 +0,05
			V1106	XS7E 6505 D2D 1053843 1124514	28x6x97,7	45	3	**VV178** **VV178.1**		6x12,03x36 +0,05
Mondeo 2.0i 16V 98→ **Cougar 2.0i 16V** 98→ **Focus 2.0i 16V** 98→ Eng. ZH20 Zetec E DOHC 1998ccm 96/100kw(130/136PS)	84,8 4	EX								
Mondeo 2.0i 16V 00→ Eng. ZH20HE Duratec 1998ccm 107kw(145PS)	87,5 4									
Galaxy VR6 4x4 2.8i 24V 95→ Eng. AAA 2792ccm 128kw(174PS)	81 V–6	IN	**V929**	95VW6507AA 1031317 1004128	39x7x106	45	3	**VV149** **VV149.1**	7 402 396	7x13/12,07x38 +0,05
		EX	**V930**	95VW6505AA 1031316 1004127	34,2x7x107	45	3	**VV149** **VV149.1**	7 402 396	7x13/12,07x38 +0,05
Sierra 1.6 E/LE/GLE 84→ **Sierra 1.6 Ghia/Laser** 84→ Eng. 16E Max OHC 1599ccm 55kw(75PS)	81,3 4	IN	**V797**	79HM6507EA	42x8x113,2	45	3			
		EX	**V798**	84HM6505FA 6119437	32x8x113,2	45	3			
Cougar 2.5 V6 24V 99→ **Mondeo 2.5 V6 24V** 00→ Eng. VE Duratec SFI–LCBD 2495ccm 107kw(145PS)	81,6 V6	IN	**V1311**	7221531	32x6x114,8	45	3			
		EX	**V1312**	7221529	26x6x115,8	45	3			
KA Sport 1.6i 16V 03→ Eng. CDB, CDC **KA Street 1.6i 16V** Eng. CDRA, CDRB Zetec ROCAM 1597ccm	82 4	IN	**V1715**	1127416	40x6x109,7	45	3			
		EX	**V1716**	1089830	34x6x109,8	45	3			

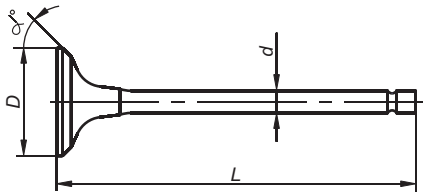


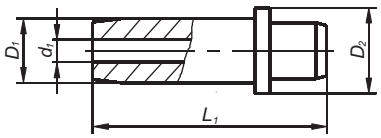




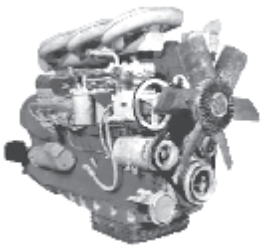
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD										
Mondeo 1.8i 16V 02 → **Transit Conect 1.8i 16V** 00 → **Focus C Max 1.8i 16V** 04 → Eng. Duratec HE–CSDA/B, QQDB 1796ccm 85/92kw(115/125PS)	83 4	IN	**V1363**	1S7G6507DG 1119205 1324691	32,5x5,5x103,4	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
		EX	**V1364**	1S7G6507DF 1119204 1324690	28x5,5x104,6	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
Escort XR3i/RS2000 2.0i 16V 90 → **Scorpio 2.0i 16V** 95 → Eng. DH20 DOHC 1998ccm 110kw(150PS) **Scorpio 2.3i 16V** 96 → **Galaxy 2.3i 16V** 97 → **Transit 2.3i 16V** 99 → Eng. DH23 DOHC 2295ccm 107kw(145PS)	86 4 89,6 4	IN	**V923**	95XM6507AC 7076363	33,5x7x112	45	3			
		EX	**V924**	91XM6505AB 6576229	30x7x111,6	45	3			
Sierra 2.0i 89–94 **Granada 2.0i** 89–95 **Scorpio 2.0i** 94 → **Galaxy 2.0i** 95 → **Transit 80/100/120/130/190 2.0i** 94 → Eng. DL20 EFi, N9A/C/D 1988ccm 77/85/100kw(105/115/136PS)	86 4	IN	**V791**	88WM6507BA 95WM6507AA 7078139	42,6x7x108,5	45	3	**VV177**	6 172 956	7x13,55x43
		EX	**V792**	88WM6505EA 95WM6505AA 7078136	38x7x108,9	45	3	**VV177**	6 172 956	7x13,55x43
Granada 1.8GL 85 → **Scorpio 1.8 CL/GL** 85 → **Sierra 1.8 L/GL/Ghia** 84 → Eng. REB/C/D–OHC 1796ccm 66kw(90PS)	86,2 4	IN	**V865**	85HM6507FA	42x8x112,3	45	3	**VV197**		8x12,75x53,3
		EX	**V866**	85HM6505AA	34,2x8x111,7	45	3	**VV198**		8x12,75x53,3
Taunus 1.6 70–79 **Escort 1.6** 75–79 **Capri 1.6** 70 → **Cortina , Pinto 1.6** 70–79 **Granada 1.6** 81 → **Sierra 1.6** 82 → **Transit 100/120/130/190** 78–79 Eng. LAR, LAT, LCE, LCJ, LCN 1593ccm 46/55kw(63/75PS)	87,65 4	IN	**V617**	70HM6507AE	42x8x113,2	45	3	**VV197**		8x12,75x53,3
		EX	**V618**	70HM6505AF 78HM6505BA	34,2x8x112,6	45	3	**VV198**		8x12,75x53,3

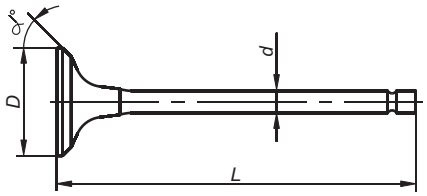


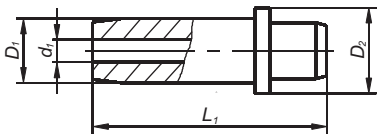




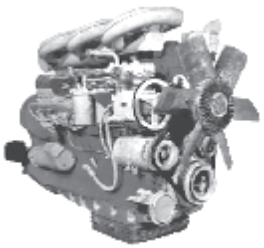
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD										
New Focus 2.0 16V 04 →	87,5	IN	**V1495**	1124378	35x5,5x103,4	45	3	**VV396**	LFY1–10–281	5,5x11,06x39
Mondeo 2.0 16V 04 →	4									
Focus C Max 2.0 16V 04 →		EX	**V1496**	1124377	30x5,5x104,6	45	3	**VV396**	LFY1–10–281	5,5x11,06x39
Eng. CJBA, AODA, Duratec HE SFi										
1999ccm 107kw(146PS)										
Galaxy 2.3 16V 06 →										
Maverick 2.3 16V 01 →										
Eng. G7										
2300ccm 110/118kw(150/160PS)										
Sierra 2.0 RS Turbo 16V 88 →	90,8	IN	**V1081**		35x7x105,6	45	1			
Eng. N5B, Cosworth	4									
1993ccm 150kw(204PS)		EX	**V1082**		31x8x105,5	45	1			
Capri 2.0 79 →	90,8	IN	**V773**	70HM6507DC	42x8x111,2	45	3	**VV199**		8x12,75x60,3
Cortina 2.0 GL/GT 79 →	4			70HM6507DD						
Escort RS 2.0 79 →		EX	**V774**	70HM6505DE	36x8x110,6	45	3	**VV200**		8x12,75x60,3
Granada 2.0 L/GL 79 →				78HM6505CA						
Taunus 2.0 GL/GLS 79 →										
Transit FT 100/120/130 79 →										
Transit FT 160/190 79 →										
Eng. TL20H/L OHC										
1993ccm 46kw(63PS)										
Sierra 2.0 L/GL 84 →										
Scorpio 2.0/2.0i CL/GL 85 →										
Eng.TL20H										
1993ccm 57/85kw(78/115PS)										
Transit FT 100 78 →										
Eng. TL20 LOHC										
1993ccm 64kw(87PS)										
FORD – DIESEL										
KA 1.3 TDCi 09 →	69,6	IN	**V1413**	46518930	21,7x6x109,2	45	3	**VV391**	46816601	6x10,03x43,2
Eng. Fiat	4							**VV391.1**		+0,03
1242ccm								**VV391.2**		+0,23
		EX	**V1414**	46518931	21,7x6x109,2	45	3	**VV391**	46816601	6x10,03x43,2
								VV391.1		+0,03
								VV391.2		+0,23

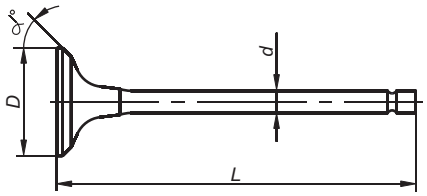


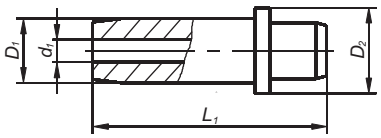




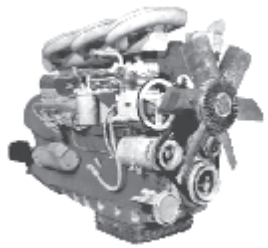
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD – DIESEL										
Fiesta 1.4 TDCi 01 →	73,7	IN	**V1205**	1145933	32,8x5,5x97,3	45	3	**VV399**		5,5x9,56x34
Fusion 1.4 TDCi 02 →	4			1152191						
Eng. F6JA/B Duratorq TDCi										
1399ccm 50kw(68PS)		EX	**V1206**	1145932	30,3x5,5x97,3	45	3	**VV399**		5,5x9,56x34
				1152190						
Fiesta 1.6 TDCi 16V 04 →	75	IN	**V1493**	1229882	25,6x5,5x96,4	45	3	**VV399**		5,5x9,56x34
Fusion 1.6 TDCi 16V 04 →	4									
Eng. HHJA, HHJB										
New Focus 1.6 TDCi 16V 04 →		EX	**V1494**	1229883	23,4x5,5x96,6	45	3	**VV399**		5,5x9,56x34
Focus CMax 1.6 TDCi 16V 04 →										
Eng. G8DA/B, DV6TED4										
1560ccm 80kw(109PS)										
Galaxy 1.9 TDI 95 →	79,5	IN	**V821**	028 109 601H	36x8x96,8	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. 1Z, AFN Turbo	4			1669766				**VV76.1**		+0,05
1896ccm 66kw(90PS)								**VV76.2**		+0,15
								VV76.3		+0,25
		EX	**V822**	046 109 611F	31,5x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				1669772				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
Galaxy 1.9 TDI 97 →	79,5	IN	**V811**	028 109 601D	35,9x7x96,8	45	3	**VV151**	1037143	7x12,07x36,5
Eng. AHU, AFN, AVG Turbo	4			1079769				**VV151.1**		+0,15
1896ccm 66/81kw(90/110PS)		EX	**V812**	028 109 611G	31,4x7x96,9	45	3	**VV151**	1037143	7x12,07x36,5
				1049788				**VV151.1**		+0,15
Galaxy 1.9TDI 96 →	79,5	IN	**V919**	038 109 601B	35,9x7x89,9	45	3	**VV151**	1037143	7x13/12,07x36,5
Eng. ANU	4							**VV151.1**		+0,15
1896ccm 66kw(90PS)										
Galaxy 1.9TDI 00 →		EX	**V920**	038 109 611B	31,5x7x90	45	3	**VV151**	1037143	7x13/12,07x36,5
Eng. AJM,AUY								**VV151.1**		+0,05
1896ccm 85kw(115PS)										
Escort 1.6 D/LD/GLD 84 →	80	IN	**V615**	84FM 6507 AC	34,9x8x107,3	45	3	**VV179**	7402396	8x12,76x38
Fiesta 1.6 D/LD 84 →	4			84FM 6507 AB						
Orion 1.6 LD/GLD 84 →										
Eng. LTA/B/C – OHC		EX	**V616**	84FM 6505 AC	31x8x108,6	45	3	**VV179**	7402396	8x12,76x38
1608ccm 40kw(54PS)										

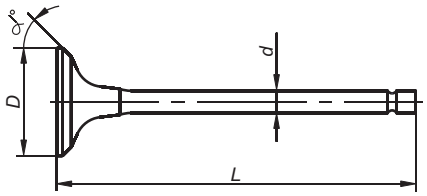


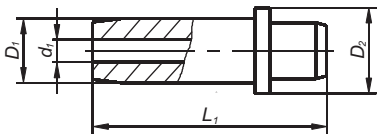




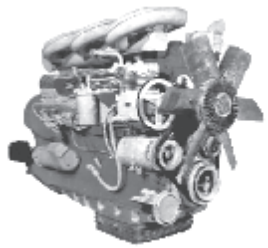
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
FORD – DIESEL										
Fiesta, Escort 1.8 D 89 → **Orion 1.8 D** 89 → **Courier Van 1.8D** 91 → Eng. D18 N/A – RTA/B/C 1753ccm 44kw(60PS)	82,5 4	IN EX	**V613** **V614**	89FF 6507 AA 89FF 6505 AA	36,5x8x107,1 32x8x109,2	45 45	3 3	**VV179** **VV179**	7402396 7402396	8x12,76x38 8x12,76x38
Sierra 1.8 TD 90 → **Fiesta 1.8 TD** 90 → **Escort 1.8 TD** 92 → **Mondeo 1.8 TD** 92 → **Orion 1.8TD** 90–93 Eng. D18E Turbo 1753ccm 51–66kw(69–90PS) **Focus 1,8 TD/TDCi 16V** 99 → Eng. C9DC 1753ccm 67kw(91PS)	82,5 4 4	IN EX	**V613A** **V614A**	89FF 6507 FB 93FF 6507AA 89FF 6505 FA 93FF 6505 AA	36,5x8x107,1 32x8x109,2	45 45	3 3	**VV179** **VV179**	7402396 7402396	8x12,76x38 8x12,76x38
Fiesta 1.8 TDI DI 00 → **Focus 1.8 TDI DI** 98 → **Courier 1.8 TDI** 99 → Eng. LD18TCI Turbo 1753ccm 55–85kw(75–115PS) **Focus 1.8 TDCi** 02 → **Transit 1.8 TDCi** 01 → Eng. C9DC Turbo, Endura 1753ccm 66kw(90PS)	82,5 4	IN EX	**V1071** **V1072**	1113197 1198044	36,5x8x107 32x8x108,7	45 45	3 3	**VV179** **VV179**	7402396 7402396	8x12,76x38 8x12,76x38
Focus 2.0 TDCi 16V 04 → **C–Max 2.0 TDCi 16V** 03–07 Eng. G6DA, G6DB Duratorq 1997ccm 100kw(136PS)	85 4	IN EX	**V1313** **V1314**	1231931 0948.C0 1231930 0949.A9	29,9x6x106,2 25x6x106,1	45 45	3 3	**VV266** **VV266.1** **VV266** **VV266.1**	0220.A1 0220.A1	6x12,07x42,5 +0,05 6x12,07x42,5 +0,05
New Focus 2.0 TDCi 04 → **Focus C Max 2.0 TDCi** 03 → Eng. G6DA/B 1997ccm 100kw(136PS)	85 4	IN EX	**V1179** **V1180**	1231931 1231930	29,8x6x105 25x6x105	45 45	3 3	**VV266** **VV266.1** **VV266** **VV266.1**	0220.A1 0220.A1	6x12,07x42,5 +0,05 6x12,07x42,5 +0,05
S–Max 2.2 TDCi 16V 08 → **Mondeo 2.2 TDCi 16V** 08 → Eng. Q4AB 2179ccm	85 4	IN EX	**V1723** **V1724**	0948.E5 0949.E1	27,2x6x95,8 25x6x95	45 45	3 3	**VV378** **VV378.1** **VV378** **VV378.1**	0220.A2 0220.A2	6x10,06x41,5 +0,05 6x10,06x41,5 +0,05

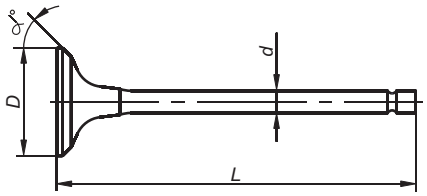


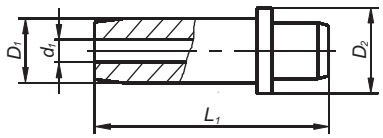




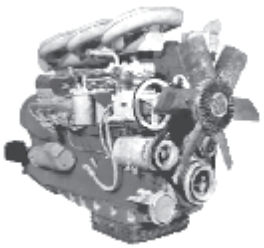
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD – DIESEL										
Econovan 2.0 85 →	86	IN	**V1023**	RF01–12–111	41x8x107	45	1	**VV279**	011 10 280	8x14,04x40,5
Eng. RF Mazda	4									
1998ccm 41kw(56PS)		EX	**V1024**	RF01–12–121	36x8x106,8	45	1	**VV280**	011 10 290	8x14,04x37,7
Transit 2.0 TD 00 →	86	IN	**V1065**	1121333	29,7x7x122,2	45	3			
Eng. D3FA	4									
Transit 2.0 TDI 00 →		EX	**V1066**	1121332	25,8x7x122,2	45	3			
Eng. F3FA Turbo										
1998ccm 55/66kw(75/90PS)										
Transit 2.0 DI 00 →										
Eng. ABFA/ABFB Duratorg										
1998ccm 74kw(100PS)										
Mondeo 2.0 DI 16V 00 →										
Eng. D6BA Duratorg DI										
1998ccm 66/85kw(90/116PS)										
Mondeo 2.0 TDCi 16V 04 →										
Eng. D5BA										
Mondeo 2.2 TDCi 16V 04 →	4									
Eng. QJBA										
Transit 280/300/330/350 2.0 TDi										
1998/2198ccm										
Nuovo Transit 2.4 TD 99 →	89,9	IN	**V1361**	YCIQ6507A2B	31,3x7x122,2	45	3			
Eng. DT24N Duratorq – F4FA	4			1096250						
2402ccm 55kw(75PS)		EX	**V1362**	YCIQ6507A2B	27,8x7x122,2	45	3			
Nuovo Transit 2.4 TD 99 →				1096248						
Eng. DT24HIP Duratorq – F2FA										
2402ccm 66/88kw(90/120PS)										
Bronco 2.3 TD 85 →	91,1	IN	**V943**	MD 083 661	40x8x136,5	45	1	**VV277**	MD 050 523	8x13,12x71
Eng. 4D55T Turbo	4									
2343ccm 62/70kw(84/95PS)		EX	**V944**	MD 083 662	34x8x136,5	45	1	**VV278**	MD 050 527	8x13,12x74
Granada, Scorpio 2.5TD 93 →	92	IN	**V1167**	V94DD6507AA	40,1x8x121	55	1	**VV411**		8x14,06x55
Eng. VM Turbo Diesel	4							**VV411.1**		+0,03
2498ccm 87/92kw(118/125PS)		EX	**V1168**	V94DD6505AA	34x8x121	45	1	**VV411.2**		+0,18
								VV411		8x14,06x55
								VV411.1		+0,03
								VV411.2		+0,18

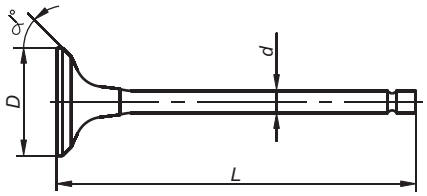


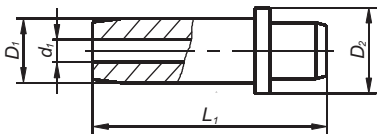




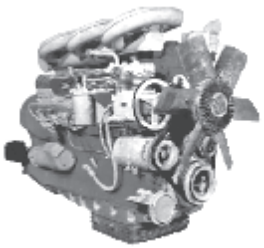
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
FORD – DIESEL										
Transit 2.5 DI 84 →	93,67	IN	**V789**	894F6507A1B	42x9x124,5	60	3	**VV175**	844 F6510 CA	9x14,75x56,5
Transit 2.5 TD 91 →	4									
Eng. D25/D25T Turbo		EX	**V790**	894F6505A1B	36,3x9x123,9	45	3	**VV175**	844 F6510 CA	9x14,75x56,5
2496ccm 34/52kw(46/71PS)										
Sierra 2.3 D/LD/GLD 82 →	94	IN	**V785**	83EM 6507 AA	40,4x8,5x116,2	60	1	**VV219**	0220.16	8,5x14,05x55
Granada 2.3 D/LD/GLD/Turnier 82 →	4							**VV219.1**		+0,05
Scorpio 2.3 D/LD/GLD/Turnier 82 →								**VV219.2**		+0,10
Eng. LXD2, LXD2P, YTR, YTT								**VV219.3**	0220.19	+0,20
2304ccm 49kw(67PS)		EX	**V786**	78EM 6505 AA	33,4x8,5x116,2	45	1	**VV219**	0220.16	8,5x14,05x55
								VV219.1		+0,05
								VV219.2		+0,10
								VV219.3	0220.19	+0,20
Sierra 2.5 D 82 →	94	IN	**V793**	83EM 6507 BB	42,5x8,5x116	45	1	**VV219**	0220.16	8,5x14,05x55
Granada 2.5 LD/GLD 82–89	4			93500418				**VV219.1**		+0,05
Scorpio 2.5 D 82–89								**VV219.2**		+0,10
Eng. XD3/XD3P								**VV219.3**	0220.19	+0,20
2498ccm 51kw(69PS)		EX	**V794**	83EM 6505 AB	35,5x8,5x116,3	45	1	**VV219**	0220.16	8,5x14,05x55
Scorpio 2.5 TD 90 →				93500889				**VV219.1**		+0,05
Granada 2.5 TD 88 →								**VV219.2**		+0,10
Eng. XD3T Turbo								**VV219.3**	0220.19	+0,20
2498ccm 68/81kw(92/110PS)										
Ranger 2.5 TDi 99 →	93	IN	**V1515**	3595890	32,7x7x111,8	45	1	**VV465**	WLY1–10–280	7x12,06x46
Eng. WL/WL–T	4									
2499ccm 57/80kw(78/109PS)		EX	**V1516**	3595885	35,6x7x111,8	45	1	**VV465**	WLY1–10–280	7x12,06x46
Maverick 2.7 TD 93–96	96	IN	**V1343**	13201–43G01	43,5x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Eng. TD 27T Euro 2	4									
2664ccm 74/92kw(101/125PS)		EX	**V1344**	13202–31N01	38x8x117	45	1	**VV395**	13212–54T00	8x12,06x47
GANZ MAVAG										
XVI JV 170/240 60–61		IN	**V501**	3–90573	84x18x257,5	60		**VV79**		18x47/30,05x156
641–000										
		EX	**V502**	3–90572	70x18x257,5	60		**VV79**		18x47/30,05x156
XVI JV 170/240 70–72										
641–100										
641–200										

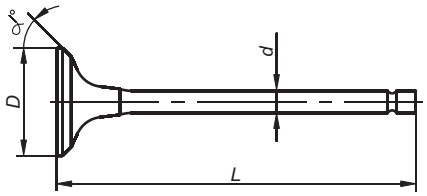


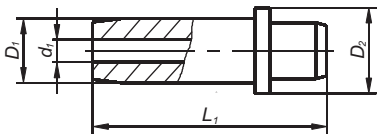




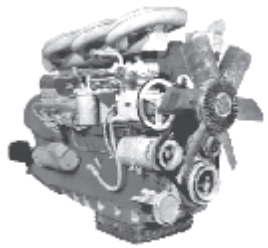
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
HONDA										
Jazz 1.2 DSi 03 →	73	IN	**V1717**	14711–PWA–000	32x5,5x118,3	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
Eng. L12A1	4									
1246ccm		EX	**V1718**	14721–PWA–000	28x5,5x118	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
Jazz 1.4 DSi 03 →										
Eng. L13A1										
1339ccm										
Civic 1.4 16V 97 →	75	IN	**V1497**	14711–P07–000	27,4x5,5x120	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
Eng. D14 A4/E1	4									
1396ccm 66kw(90PS)		EX	**V1498**	14721–P07–000	23,4x5,5x117,5	45		**VV347**	12204–PJ7–305	5,5x11,06x47,5
Civic SR CVT 1.6 16V 01 →										
Acord LS 1.6 16V 98 →										
Eng. D16 B6/V1										
1590ccm 81/85kw(110/115PS)										
Civic VX V–TEC 1.5 16V 92 →	75	IN	**V1497**	14711–P07–000	27,4x5,5x120	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
Civic LS 1.5 16V 92 →	4									
Eng. D15Z3		EX	**V1498**	14721–P07–000	23,4x5,5x117,5	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
1493ccm 69/84kw(94/114PS)										
Jaaz 1.2 02 →		IN	**V1529**	14711–PM3–000	29x5,5x115	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
1243ccm 57kw(78PS)		EX	**V1530**	14721–PM3–000	24,9x5,5x118,7	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
City 1.3i 16V 88–94	73,6									
Civic 1.3i 16V 88 →	4									
Jaaz 1.3i 16V 87 →										
Eng. D13C										
1296ccm 60/73kw(82/99PS)										
Civic 1.3i 16V 87 →	75									
Logo 1.3i 16V 87 →	4									
Eng. D13B										
1343ccm 55kw(75PS)										
Civic 1.4i 8V 87–89										
Civic 1.4i 16V 88–01										
Concerto 1.4i 16V 89–95										
Eng. D14 A1/A2/A3/A4/A5										
1396ccm 66kw(90PS)										

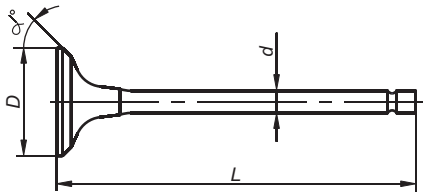


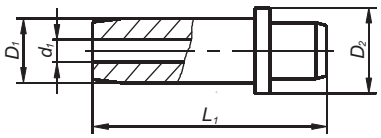




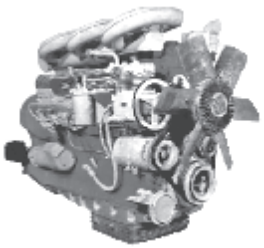
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
HONDA										
Acura 1.5i 16V 96 →	75	IN	**V1529**	14711–PM3–000	29x5,5x115	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
Ballade 1.5i 16V 87–94	4									
Capa 1.5i 16V 98 →		EX	**V1530**	14721–PM3–000	24,9x5,5x118,7	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
Civic 1.5i 16V 87–91										
Concerto 1.5i 16V 88–95										
Domani 1.5i 16V 94 →										
Partner 1.5i 16V 96 →										
Eng. D15 B/B1/B2										
1493ccm 55/66/69/72kw										
Acura 1.6i 16V 85 →										
Ballade 1.6 16V 84–91										
Civic 1.6i 16V 86–01										
Concerto 1.6i 16V 88–95										
Domani 1.6i 16V 92–95										
CRX 1.6i 16V 87–92										
Eng. D16 B2/Z2/Z5/ZC1										
1590ccm 81/90/96kw(110/122/130PS)										
Logo 1.3i 16V 99–02	75	IN	**V1503**	14711–P08–000	30x5,5x118,7	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
Eng. D13B7	4			14711–P2A–000						
1343ccm										
		EX	**V1504**	14721–P08–000	26x5,5x116	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
Civic 1.4i 16V 00 →				14721–P2A–000						
Eng. D14 E1/Z2										
1396ccm 55/66kw(75/90PS)										
Accord V–TEC 1.6i 16V 98 →	75									
Eng. D16B6	4									
Civic V–TEC 1.6i 16V 00 →										
Eng. D16Y5										
HRV V–TEC 1.6i 16V 03 →										
Eng. D16W1/W5										
1590ccm 84kw(114PS)										
FRV V–TEC 1.7i 16V 03 →										
Stream V–TEC 1.7 16V 01 →										
Eng. D17A2										
1668ccm 93kw(126PS)										

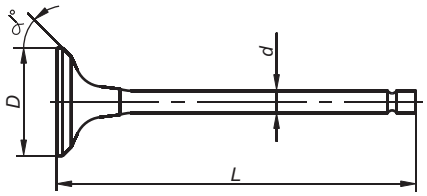


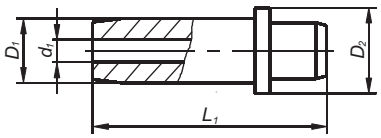




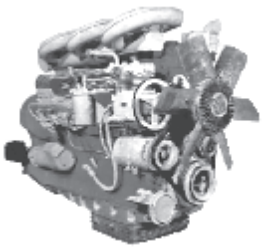
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
HONDA										
Civic 1.5 16V 88 →	75	IN	**V897**	14711–PT2–000	34x6,6x103,7	45	1			
1493ccm	4	EX	**V898**	14721–PT2–000	29x6,6x102,7	45	1			
Accord 2.3 16V 93 →	87									
Prelude 2.3 SI 16V 92 →	4									
Eng. H23 A2/A3										
2259ccm 118kw(160PS)										
Acura 1.6i 16V 88 →	75	IN	**V1015**	14711–PG6–000	30x6,6x105,5	45	1			
Civic Hatchback 1.6i 16V 88 →	4									
Concerto 1.6i 16V 89 →		EX	**V1016**	14721–PG6–000	27x6,6x104,6	45	1			
CRX 1.6i 16V 88 →										
Eng. D16A DOHC										
1590ccm 88kw(120PS)										
Civic 1.6 VTi 16V 91–01	81	IN	**V1641**	14711–PR3000	33x5,5x102,3	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
CRX 1.6 VTi 16V 92–98	4									
Integra 1.6 VTi 16V 89–93		EX	**V1642**	14721–PR3000	27,9x5,5x102,3	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
Eng. B16A2										
1590ccm 118kw(160PS)										
Civic 1.8i 16V V–TEC 06 →	81	IN	**V1682**	14711–RNA–000	32x5,5x116,7	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
FR–V 1.8i 16V V–TEC 05 →	4									
Eng. R18A1/A2		EX	**V1504**	14721–P2A–000	26x5,5x116	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
1799ccm 103kw(140PS)										
CR–V 2.0i 16V V–TEC 02 →										
FR–V 2.0i 16V V–TEC 05 →										
Eng. K20A4										
1997ccm 110kw(150PS)										
Acorrd 1.8i 16V 98–02	85	IN	**V1499**	14711–P0A–000	34x5,5x116	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
Eng. F18B2	4			14711–PDA–E00						
1850ccm 100kw(136PS)		EX	**V1500**	14721–P0A–000	29x5,5x114,2	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
Accord 2.0i 16V 98–02				14721–PDA–E00						
Eng. F20B6										
1997ccm 108kw(147PS)										
Accord 2.2i V–TEC 16V 96–98										
Eng. F22Z2										
2156ccm 110kw(150PS)										
Shuttle 2.3i 16V 97–02										
Eng. F23A7										
2254ccm 110kw(150PS)										

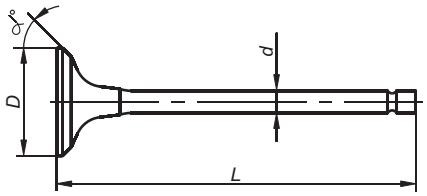


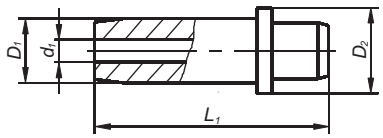




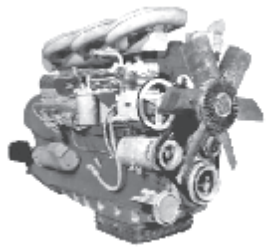
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
HONDA										
Acord 1.8i 16V 93 → Eng. F18 A3 1850ccm 85/100kw(116/136PS)	85 4	IN	**V1435**	14711–PT3–A00	34x5,5x112,1	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
		EX	**V1436**	14721–PT3–A00 14721–PT6–A00	29x5,5x123,5	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
Acord 2.0i 16V 93 → **Acord Coupe 2.0i 16V** 93 → **Aerodeck 2.0i 16V** 94 → **Prelude 2.0i 16V** 94 → Eng. F20 A3/B3 1997ccm 98/108kw(133/147PS)										
Acord 2.2i 16V 90–93 **Acord Coupe 2.2i 16V** 93 → **Aerodeck 2.2i 16V** 94 → Eng. F22A A1/B5/Z2 2156ccm 108/110kw(147/150PS)										
Acord 2.2i V–TEC 16V 93 → **Shuttle 2.2i 16V** 93 → Eng. F22/F22A3 2156ccm 108/110kw(1147/1150PS)	86 4	IN	**V1499**	14711–P0A–000 14711–PDA–E00	34x5,5x116	45	1	**VV347**	12204–PJ7–305	5,5x11,06x47,5
		EX	**V1500**	14721–P0A–000 14721–PDA–E00	29x5,5x114,2	45	1	**VV348**	12205–PJ7–305	5,5x11,06x54
Acord 2.3i 16V 98 → **Shuttle 2.3i 16V** 98 → Eng. F23A7 2254ccm 118kw(160PS)										
Acord 2.0 16V V–Tec 03 → **Civic 2.0 16V** 01 → **CR–V 2.0 16V V–Tec** 02 → **FR–V 2.0 16V V–Tec** 05 → **Integra 2.0 16V** 02 → **Stream 2.0 16V V–Tec** 03 → Eng. K20A/A1/A2/A3/A4/A9 1996ccm 110/115/118/147kw	86 4	IN	**V1665**	14711–PNA–000	35x5,5x109,1	45	1	**VV349**	12204–PNA305	5,5x11,11x41,5
		EX	**V1666**	14721–PNA–000	29,9x5,5x108,5	45	1	**VV350**	12205–PNA305	5,5x11,11x45,5
Accord 2.4 16V 03 → Eng. K24A 2400ccm 140kw(190PS)										
Acord Type R 2.2 16V 98 → **Prelude V–TEC 2.2 16V** 93 → Eng. H22 A2/A7 2157ccm 136/156kw(185/212PS)	4	IN	**V1501**	14711–P13–000	35x5,5x106,7	45	1	**VV463**	12204–P13–305	5,5x12,11x43,5
		EX	**V1502**	14721–P13–000	30x5,5x106,9	45	1	**VV464**	12205–P13–305	5,5x12,11x52

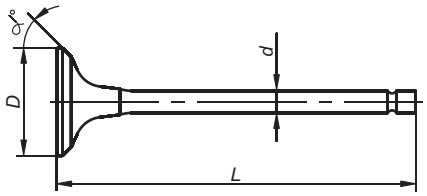


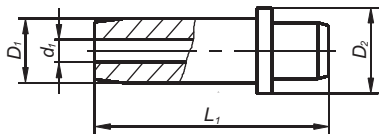




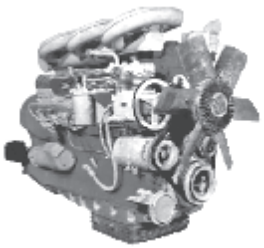
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
HONDA – DIESEL										
Civic 1.7 CTDi 16V 03 →	79	IN	**V977**	14711–PLZ–D00	27,4x6x98,5	45	1	**VV231**		6x11,05x42
Eng. 4EE–2	4									
1686ccm 74kw(101PS)		EX	**V978**	14721–PLZ–D00	26,5x6x98,1	45	1	**VV231**		6x11,05x42
Concerto 1.8 TD 94 →	80	IN	**V721**	0948.59	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
Eng. XUD7 TE	4									
1769ccm 64/66kw(88/90PS)		EX	**V710**	0949.73	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
Civic 2.0 TDi 97 →	84,4	IN	**V1333**	14711–P5T–G01	37,2x7x86,7	45	1	**VV375**	12204–P5T–G00	7x12,04x28,3
Accord 2.0 TDi 96 →	4									
Eng. 20T2 R/N Turbo		EX	**V1334**	14721–P5T–G01	32,5x7x86,7	45	1	**VV375**	12204–P5T–G00	7x12,04x28,3
1994ccm 63/77kw(86/105PS)										
Accord 2.2 CDTi 16V 03 →	87	IN	**V1719**	14711–RBD–E00	28,1x5,5x100,7	45	1	**VV441**	12204–RBD305	5,5x11,11x39
FR–V 2.2 CDTi 16V 05 →	4									
Eng. N22A1		EX	**V1720**	14721–RBD–E00	26x5,5x100,4	45	1	**VV442**	12205–RBD305	5,5x11,11x43
Civic 2.2 CDTi 16V 06 →										
CR–V 2.2 CDTi 16V 02 →										
Eng. N22A2										
2204ccm 103kw(140PS)										
HYUNDAI										
Atos 1.0 12V 99 →	66	IN	**V1509**	22211–02500	23x5,4x100,3	45	1	**VV387**	22114–02500	5,5x10,06x47
Prime 1.0 12V 99 →	4									
Eng. G4HC		EX	**V1510**	22212–02500	27,1x5,4x100,1	45	1	**VV388**	22115–02500	5,5x10,06x48
999ccm 40kw(54PS)										
Getz 1.1 12V										
Atos Prime 1.1 12V										
Eng. G4HD										
1086ccm 43kw(58PS)										
Excel, Pony 1.3 85 →	71	IN	**V1145**	MD–016 460	34x6,6x102,1	45	1			
Eng. G13B OHC	4			22211–21010						
1299ccm 50kw(67PS)		EX	**V1146**	MD–016 461	30x6,6x100,9	45	1			
Excel 1.5 86 →	75,5			22212–21004						
S Coupe 1.5 90–92	4									
Lantra 1.5 90–95										
Pony 1.5 GLS 85 →										
Eng. G15/G15B OHC										
1468ccm 53/62kw(71/84PS)										

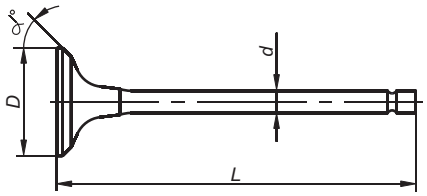


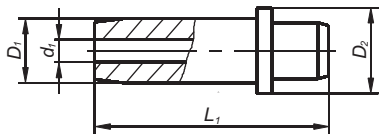




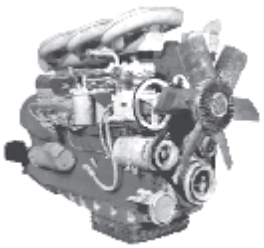
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
HYUNDAI										
Accent SW 1.3 12V 94 →	71,5	IN	**V1041**	22211–22003	27,4x6x9 9	45	1	**VV409**	22114–22905	6x11,11x42,7
Getz 1.3 12V 03 →	4									
Eng. G4EH/G4N		EX	**V1042**	22212–22011	32x6x98, 4	45	1	**VV410**	22115–22905	6x11,11x39
1341ccm 44/62kw(60/83PS)										
Accent SW 1.5 12V 94 →										
Lantra SW 1.5 12V 96 →										
S Coupe 1.5 12V 92–96										
Eng. G4EK/E8										
1495ccm 65kw(88PS)										
Coupe 1.6 → 00	76,5	IN	**V1737**	22211–23100	30x6x102,9	45	1			
Lantra 1.6 → 00	4									
Eng. G4DG		EX	**V1738**	22212–23100	25,5x6x105,3	45	1			
1597ccm										
i20 1.4 16V 08 →	77	IN	**V1739**	22211–2B000	31,5x5,5x93,2	45	1	**VV476**	22114–2B000	5,5x10,06x40,5
i30 1.4 16V 08 →	4									
Eng. G4FA		EX	**V1740**	22212–2B000	26x5,5x92,6	45	1	**VV476**	22114–2B000	5,5x10,06x40,5
1396ccm 80kw(109PS)										
i30 1.6 16V 08 →										
Eng. G4FC										
1597ccm 90kw(122PS)										
Matrx 1.8i 16V 02 →	82	IN	**V1735**	22211–23600	32x6x114,4	45	1	**VV423**	22114–23901	6x11,11x39
Coupe 1.8i 16V 03 →	4									
1795ccm		EX	**V1736**	22212–23600	27,5x6x116,6	45	1	**VV424**	22115–23901	6x11,11x44,5
Coupe 2.0i 16V 06 →										
Trajet 2.0i 16V										
Tucson 2.0i 16V										
Eng. G4GF										
1975ccm 99kw(137PS)										
Accent 1.4 16V 06 →		IN	**V1507**	22211–26600	29,1x6x91,9	45	1	**VV385**	22114–26000	6x11,07x36,5
Getz 1.4 16V 02 →	4									
Eng. G4EE		EX	**V1508**	22212–26000	25x6x92,4	45	1	**VV386**	22115–26000	6x11,07x41
1396ccm 71kw(91PS)										
Accent 1.5 16V 00–06										
Eng. G4EC										
1468ccm 75kw(102PS)										

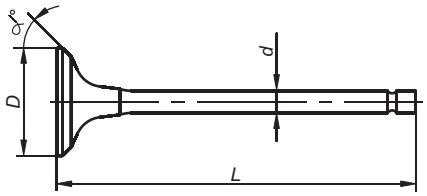


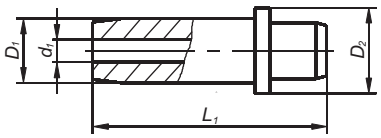




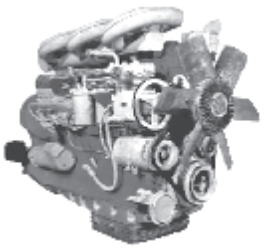
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
HYUNDAI										
Accent 1.6 16V 00–06		IN	**V1507**	22211–26600	29,1x6x91,9	45	1	**VV385**	22114–26000	6x11,07x36,5
Coupe 1.6 16V 02 →										
Getz 1.6 16V 02 →		EX	**V1508**	22212–26000	25x6x92,4	45	1	**VV386**	22115–26000	6x11,07x41
Elantra 1.6 16V 00 →										
Matrix 1.6 16V 01 →										
Eng. G4ED/G, G4GA										
1599ccm 77/82kw(105/112PS)										
Elantra 1.8i 16V 00 →	82	IN	**V1159**	22211–23000	32x6x102,3	45	1	**VV423**	22114–23901	6x11,11x39
Matrix 1.8i 16V 01–04	4									
Eng. G4GB		EX	**V1160**	22212–23000	27,5x6x104,7	45	1	**VV424**	22115–23901	6x11,11x44,5
1798ccm 90/98kw(122/133PS)										
Coupe 2.0i 16V 02 →										
Lantra 2.0i 16V 96 →										
Trajet 2.0i 16V 00 →										
Tucson 2.0i 16V 04 →										
Eng. G4GC, G4GF										
1975ccm 102kw(139PS)										
Lantra 1.6i 16V 01 →	77,4	IN	**V927**	22211–33000	34x6,5x109,6	45	1	**VV133**	22114–33010	6,6x12,06x45,5
Eng. G4DR	4	EX	**V928**	22212–33000	30,5x6,5x109,6	45	1	**VV134**	22115–33010	6,6x12,06x50,5
1596ccm										
Elantra 2.0i 16V 03 →	85									
Sonata 2.0i 16V 98 →	4									
Sonica 2.0i 16V 01 →										
Trajet 2.0i 16V 00 →										
Santa Fe 2.0i 16V										
Eng. G4JP										
1997ccm 81/100kw(110/136PS)										
H1, H200, Starex 2.4 16V 97–98	86,5									
H100, Satelite 2.4 16V 94 →	4									
Sonata 2.4 16V 98–99										
Eng. G4CS, G4JS										
2351ccm 84/90/110kw(114/136/150PS)										

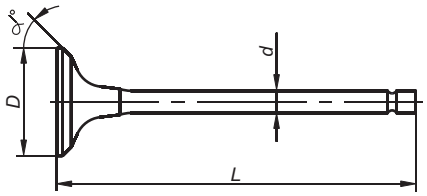


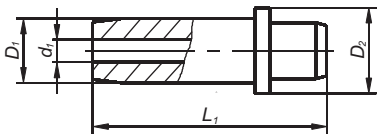




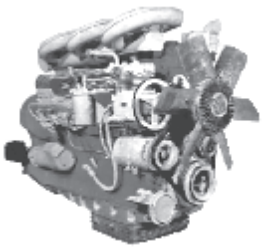
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
HYUNDAI										
Coupe 2.7 V6 24V 02 →	86	IN	**V1657**	22211–37201	32x6x96,2	45	1	**VV445**	22114–23000	6x11,06x39
Santa Fe 2.7 V6 24V 04 →	V6									
Sonata 2.7 V6 24V 00 →		EX	**V1658**	22212–37200	27,5x6x97,3	45	1	**VV446**	22115–37100	6x11,11x43
Sonica 2.7 V6 24V 01 →										
Trajet 2.7 V6 24V 00 →										
Tucson 2.7 V6 24V 04 →										
Eng. G6BA										
2656ccm 123/125/127/129kw										
HYUNDAI – DIESEL										
i10 1.1CRDI 12V 08 →	75	IN	**V1741**	22211–2A100	26,1x5,5x93,1	45	3	**VV425**	22114–2A000	6x11,06x31,5
Eng. D3FA	4									
1120ccm 55kw(75PS)		EX	**V1742**	22212–2A100	21x5,5x93,7	45	3	**VV426**	22115–2A000	6x11,06x31,5
i20 1.4CRDI 16V 08 →	75									
1396ccm	4									
Accent 1.5CRDI 16V 05 →										
Getz 1.5CRDI 16V 05 →										
Matrix 1.5CRDI 16V 04 →										
Eng. D4FA										
1493ccm 81kw(110PS)										
i20 1.6CRDI 16V 08 →	77,2									
i30 1.6CRDI 16V 08 →	4									
Cerato 1.6CRDI 16V 08 →										
Eng. D4FB/L										
1582/1597ccm 66/85kw(90/115PS)										
Matrix 1.5 CRDi 12V 01 →	83	IN	**V1395**	22211–27000	28,5x6x95,7	45	1	**VV389**	22114–27000	6x11,06x36,6
Accent 1.5 CRDi 12V 02 →	3									
Getz 1.5 CRDi 12V 03 →		EX	**V1396**	22212–27000	24,4x6x95,4	45	1	**VV389**	22114–27000	6x11,06x36,6
Eng. D3EA VM										
1493ccm 60kw(82PS)										
Elantra 2.0 CRDi 16V 01 →	83									
i30 2.0 CRDi 16V 07 →	4									
Santa Fe 2.0 CRDi 16V 01 →										
Sonata 2.0 CRDi 16V 06 →										
Trajet 2.0 CRDi 16V 01 →										
Tucson 2.0 CRDi 16V 04 →										
Eng. D4EA – VM										
1991ccm 83/103kw(113/140PS)										

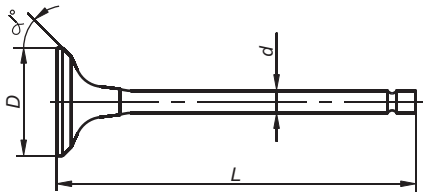


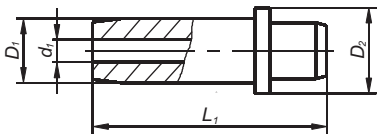




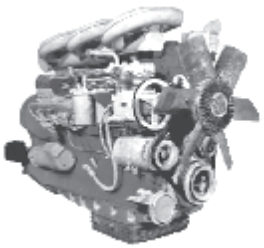
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
HYUNDAI – DIESEL										
Elantra 1.9 D 95–00	83	IN	**V721**	22211–29000	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
Eng. DJY	4									
Lantra 1.9 CRDi 98–00		EX	**V710**	22212–29000	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
Eng. XUD9A Peugeot										
1905ccm 47–52kw(64–71PS)										
Porter 2.5 D 93 →	91,1	IN	**V1211**	22211–42850	40,1x8x136,6	45	1	**VV407**	22114–42000	8x13,08x71
Eng. D4BA, D4BX	4							**VV407.1**	22114–42900	+0,03
2476ccm 55kw(75PS)		EX	**V1212**	22212–42850	34x8x136,6	45	1	**VV408**	22115–42000	8x13,08x74
Galoper 2.5 TD 91 →								**VV408.1**	22115–42900	+0,03
H–1 Van 2.5 TD 97 →										
H–100 Bus 2.5 TD 93–00										
Starex 2.5 TD 97 →										
Eng. D4BH, D4BF										
2351/2476ccm 59/73kw(80/99PS)										
H–1 Van 2.5 D 97 →	91,1	IN	**V1213**	22211–42200	42x8x136	45	1	**VV407**	22114–42000	8x13,08x71
H–100 Bus 2.5 D 93–00	4							**VV407.1**	22114–42900	+0,03
Starex 2.5 D 97 →		EX	**V1214**	22212–42200	36x8x136,2	45	1	**VV408**	22115–42000	8x13,08x74
Eng. D4BB								**VV408.1**	22115–42900	+0,03
H–100 Bus 2.5 D 93 →										
Eng. D4BA, D4BX										
2476ccm 55kw(75PS)										
Galoper 2400 Turbo 94 →	91,1	IN	**V943**	MD 083 661	40x8x136,5	45	1	**VV277**	22114–42520	8x13,12x71
Eng. 4D55T	4									
2343ccm 49kw(67PS)		EX	**V944**	MD 083 662	34x8x136,5	45	1	**VV278**	22115–42520	8x13,12x74
Galoper 2500 Turbo										
Eng. 4D56T										
2476ccm 63kw(85PS)										

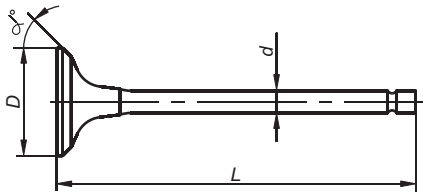


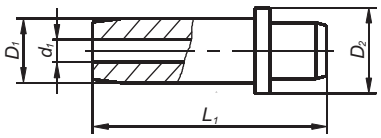




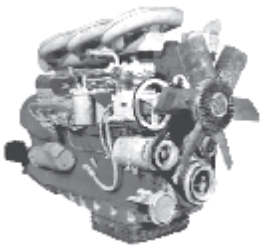
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
HYUNDAI – DIESEL										
Galoper 2.5 TD 91 →	91,1	IN	**V1405**	22211–42520	40,1x8x130	45	1	**VV407**	22114–42000	8x13,08x71
H–1 2.5 TD 91 →	4							**VV407.1**	22114–42900	+0,03
Starex 2.5 TD 97 →		EX	**V1406**	22212–42520	34x8x129,7	45	1	**VV408**	22115–42000	8x13,08x74
Eng. D4BB, D4BF								**VV408.1**	22115–42900	+0,03
Galoper 2.5 TD 98 →										
H–1 2.5 TD 98 →										
Teracan 2.5 TD 01 →										
Eng. D4BH										
H100 2.5 TD 91 →										
Eng. D4BA, D4BF, D4BX										
2476ccm 55/65/73/77kw										
Terracan 2.9 SRDi 01 →	97,1									
2902ccm	4									
Terracan 2.9CRDi 16V 01 →	97,1	IN	**V1659**	OK0551–12111A	34x7x126,2	45	1	**VV468**	OK551–10–281	7x12,06x52,7
Eng. J3	4									
2902ccm 110kw(150PS)		EX	**V1660**	OK0551–12121A	31,6x7x126	45	1	**VV468**	OK551–10–281	7x12,06x52,7
IMR										
ENG. M 33	91,4	IN	**V07**	702 730	39x8x114,4	45	1	**VV03**	700 257	8x12,73x62
31kw(42PS)	3							**VV03.1**		+0,05
ENG. M 34	91,4	EX	**V08**	702 731	33,4x8x114,4	45	1	**VV03**	700 257	8x12,73x62
43kw(58PS)	4							**VV03.1**		+0,05
ENG. DM 32	91,4	IN	**V263**	717 506	39x8x114,3	55	1	**VV03**	700 257	8x12,73x62
22kw(30PS)	2							**VV03.1**		+0,05
ENG. DM 33	91,4	EX	**V264**	717 505	33,4x8x114,3	55	1	**VV03**	700 257	8x12,73x62
35kw(48PS)	3							**VV03.1**		+0,05
ENG. DM 34	91,4									
47kw(64PS)	4									
ENG. S 44	98,4	IN	**V199**	701 440	44,3x9,5x122,9	45	1	**VV01**	701 436	9,5x15,9x58
48/59kw(65/80PS)	4			717 655						
ENG. S 44A	101	EX	**V200**	717 664	36,6x9,5x123,3	45	1	**VV02**	701 437	9,5x15,9x61
60kw(82PS)	4									
ENG. S 46	98,4									
77kw(105PS)	6									

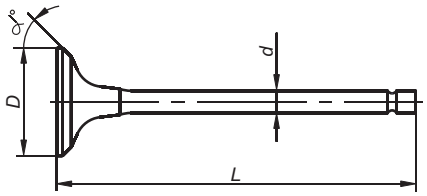


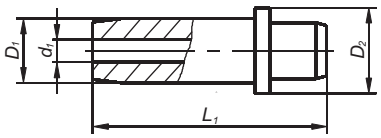




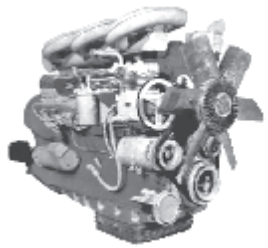
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
IMR										
ENG. TS 44 66kw(90PS)	98,4 4	IN	**V576**	732 917	44,3x9,5x122,8	45	1	**VV01**	701 436	9,5x15,9x58
		EX	**V577**	732 916	36,6x9,5x123,3	45	1	**VV02**	701 437	9,5x15,9x61
ENG. TS 46 109kw(148PS)	98,4 6									
ENG. S 54V 55kw(75PS)	92 4	IN	**V261**	719 407	43x8x114,9	45	1			
		EX	**V262**	719 408	36x8x114,8	45	1			
ENG. TS 54V 70kw(95PS)										
INTERNATIONAL HARWESTER										
ENG. D 414/D T 414–Turbo 72 → **ENG. D 436/D T 436–Turbo** 72 → **ENG. D 466/DT/DT I 466–Turbo** 72 →	109,2 6	IN	**V529**	675 406 C2	50,1x9,5x147	60	8			
		EX	**V530**	676 865 C2	40,6x9,5x147	45	8			
ENG. DTI–817C	136,5 6	IN	**V328**	682 952 C1	43,3x11x187	60	5			
		EX	**V329**	685 278 C1	43,3x11x187	45	5			
ISUZU										
Amigo 2.2i 16V 89 → **Rodeo 2.2i 16V** 88 → Eng. Y22E 2198ccm 96kw(131PS)	86 4	IN	**V511**	641 022	32x6x102,1	45	3	**VV163** **VV163.1**	4500633	6x10,04x45 +0,03
		EX	**V512**	641 325	29x6x92,2	45	3	**VV163** **VV163.1**	4500633	6x10,04x45 +0,03
Isuzu 3.2 24V 94 → Eng. 6VD1 MPi 3165ccm 130/151kw(177/205PS)	93,4 V6	IN	**V1373**		34x6x99	45	1			
		EX	**V1374**		30x6x100,5	45	1			
ISUZU DIESEL										
Schevrolet Spark 1.5 D 84 → **Gemini JT600 1.5 D/TD** 85–90 Eng. 4EC1, 4EC1T 1488ccm 38kw(52PS)	76 4	IN	**V671**	8–94326–843–0	34,6x7x104,1	45	1	**VV196**	642 005	7x11,55x43
		EX	**V672**	8–94110–017–3 (8–94115–059–2)	30,6x7x104	45	1	**VV196**	642 005	7x11,55x43

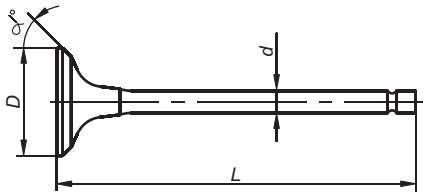


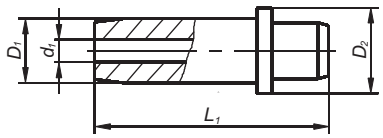




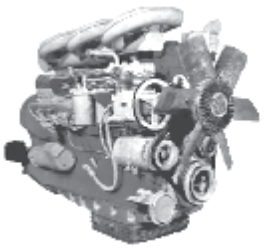
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ISUZU DIESEL										
Gemini 1.7 D 90–93	79	IN	**V671**	8–94326–843–0	34,6x7x104,1	45	1	**VV196**	642 005	7x11,55x43
Eng. 4EC1, 4EE1	4									
1686ccm 44kw(60PS)		EX	**V672**	8–94110–017–3	30,6x7x104	45	1	**VV196**	642 005	7x11,55x43
Gemini 1.7 TD 90–93				(8–94115–059–2)						
Geo storm 1.7 TD 90–93										
Impulse 1.7 TD 90–93										
Stylus 1.7 TD 90 →										
Eng. 4EE1 – T Turbo										
1686ccm 60/65kw(82/88PS)										
Trooper 2.8 TD 88 →	93	IN	**V1191**	9–94464–921–0	40,1x8x118,1	45	1	**VV323**	5–11721–016–0	8x14,03x50
Eng. 4JB1–Turbo	4									
2772ccm 74kw(100PS)		EX	**V1192**	9–94433–245–0	35,7x8x118,1	45	1	**VV323**	5–11721–016–0	8x14,03x50
Fargo 2.7 TD 95 →	96	IN	**V1343**	13201–43G01	43,5x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Eng. TD27	4									
2664ccm 62/92kw(85/125PS)		EX	**V1344**	13202–31N01	38x8x117	45	1	**VV395**	13212–54T00	8x12,06x47
IVECO										
ENG. 8140.21 Turbo 86 →	93	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV58**	4 726 483	8x13,03x60
ENG. 8140.61/47 86 →	4			4 757 358				**VV58.1**	4 733 258	+0,03
Daily 2.5D								**VV58.2**	4 733 259	+0,08
2445ccm 68kw(92PS)								**VV58.3**		+0,18
								VV58.4	4 733 260	+0,23
ENG. 8140.27/67 90 →										
Daily, Ducato 2.5D		EX	**V327**	7 301 821	34,4x8x122	45	1	**VV58**	4 726 483	8x13,03x60
2499ccm 62/76kw(84/103PS)				7 302 157				**VV58.1**	4 733 258	+0,03
								VV58.2	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23
ENG. 8140.27– Turbo 90 →	93	IN	**V470**	4 813 760	41x8x122	60	1	**VV57**	4 749 395	8x13,03x56
New Daily 2.5TD T.E.	4							**VV57.1**	4 749 397	+0,03
2445ccm 68kw(92PS)								**VV57.2**	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
		EX	**V471**	7 303 309	34,5x8x122	45	1	**VV57**	4 749 395	8x13,03x56
								VV57.1	4 749 397	+0,03
								VV57.2	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23

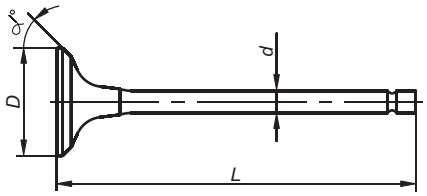


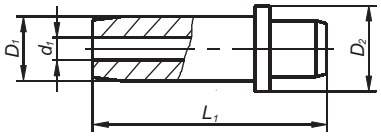




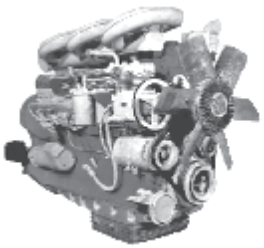
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
IVECO										
ENG. 8140.47-Turbo 90 →	93	IN	**V679**	98468338	43,5x8x122	60	1	**VV57**	4 749 395	8x13,03x56
New Daily 2.5 TD	4							**VV57.1**	4 749 397	+0,03
2499ccm 80kw(109PS)								**VV57.2**	4 749 398	+0,08
Ducato Maxi 2.5 TD								**VV57.3**		+0,18
2499ccm								**VV57.4**	4 749 399	+0,23
ENG. 8140.63 Euro3 99 →	94,4	EX	**V680**	98418161	36,7x8x122	45	1	**VV57**	4 749 395	8x13,03x56
New Daily 2.8 TD	4							**VV57.1**	4 749 397	+0,03
→ No 2513438								**VV57.2**	4 749 398	+0,08
2798ccm 62kw(85PS)								**VV57.3**		+0,18
								VV57.4	4 749 399	+0,23
ENG. 8140.23–Turbo 96 →	94,4	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
New Daily 2.8 D/TD Euro 2	4			4 757 358				**VV57.1**	4 749 397	+0,03
2798ccm 76kw(103PS)								**VV57.2**	4 749 398	+0,08
ENG 8140.43/43S Turbo								**VV57.3**		+0,18
Ducato 2.8 TDi 96 →								**VV57.4**	4 749 399	+0,23
Ducato 2.8 JTD 00 →		EX	**V681**	99432837	35,8x8x122	45	1	**VV57**	4 749 395	8x13,03x56
2798ccm 78/92kw(106/125PS)								**VV57.1**	4 749 397	+0,03
ENG 8140.63 Euro 3								**VV57.2**	4 749 398	+0,08
New Daily 2.8 TD								**VV57.3**		+0,18
No. 2513438 →								**VV57.4**	4 749 399	+0,23
2798ccm 62kw(85PS)										
ENG. 803 A/8030.01 66–71	95	IN	**V321**	4 659 379	43,9x8x125,8	45	1	**VV59**	4 802 126	8x14,02x56
616 N2	3			1 902 205				**VV59.1**		+0,03
2340ccm 33kw(45PS)								**VV59.2**	4 802 127	+0,18
ENG. 804 A/8040.01 66–71	95	EX	**V322**	4 673 608	36,9x8x125,8	45	1	**VV59**	4 802 126	8x14,02x56
616 N2/N4, 625 N2	4			4 658 055				**VV59.1**		+0,03
Orsetto 15								**VV59.2**	4 802 127	+0,18
3120ccm 51kw(70PS)										
ENG. 806 A/8060.01 66–71	95									
416 A, 645N1/N2, 650 E1/N1/N2	6									
655N, 662 N1/N2										
4678ccm 81kw(110PS)										
ENG. 8035.02 72 →	95									
Tractor 446/450/455/465/	3									
466/470/474/480/488/500										
505/540										
2592ccm 46kw(62PS)										

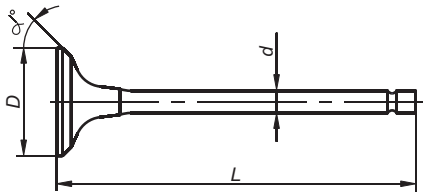


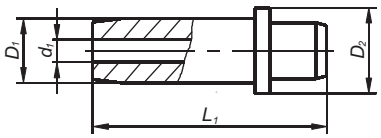




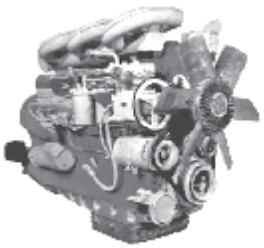
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
IVECO										
ENG. 8045.02 72–78	95	IN	**V321**	4 659 379	43,9x8x125,8	45	1	**VV59**	4 802 126	8x14,02x56
Tractor 600/605/640/665/666	4			1 902 205				**VV59.1**		+0,03
670/688								**VV59.2**	4 802 127	+0,18
3456ccm 44/60kw(60/82PS)		EX	**V322**	4 673 608	36,9x8x125,8	45	1	**VV59**	4 802 126	8x14,02x56
ENG. 8045.02 72 →	95			4 658 055				**VV59.1**		+0,03
Tractor 980/1000/1180	6							**VV59.2**	4 802 127	+0,18
5187ccm 70/90kw(95/122PS)										
ENG. 8045.04 78 →	95									
Tractor 766/780/788	4									
3666ccm 58kw(78PS)										
ENG. 8030.02 70–73	100									
616 N3	3									
2592ccm 46kw(62PS)										
ENG. 8040.02 70–72	100									
40/35 NC, 50 A1/NC, 55NC, 65PC	4									
616/625 N3, Orsetto, OM 40/35,										
OM 616										
3456ccm 60kw(82PS)										
ENG. 8060.02 70–72	100									
645/650/655/662 N3, 80/90 NC,	6									
90 PC 4x4, 110, 110PT										
5184ccm 90kw(122PS)										
ENG. 8035.04 78 →	103									
Tractor 505/566/570/580/588	3									
2748ccm 40/43kw(55/58PS)										
ENG. 8040.04 78 →	103									
Series 50/55/60/65	4									
3666ccm 63kw(85PS)										
ENG. 8060.04.060 80 →	103									
Series 79/80/90/95/100/109	6									
Series 110/115/120/135/315										
Series 316										
5499ccm 96kw(130PS)										
ENG. 8065.04 78 →										
Tractor 1000/1000DT/1180										
Tractor 1180DT										
5496ccm 60/85kw(82/115PS)										

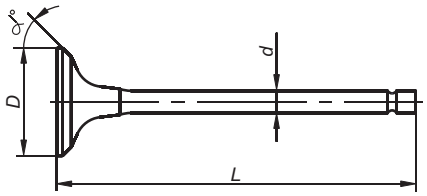


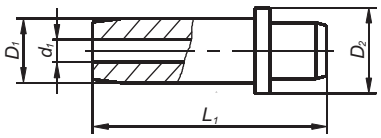




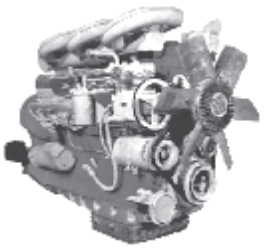
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
IVECO										
Daily 3.0 Unijet 16V 04 →	95,8	IN	**V1697**	504072531	32,4x6x119,9	60	3	**VV335**	504053804	6x10,04x49
Eng. F1CE0481A	4							**VV335.1**		+0,03
2998ccm								**VV335.2**		+0,23
		EX	**V1698**	504081062	32,3x6x119,9	60	3	**VV335**	504053804	6x10,04x49
								VV335.1		+0,03
								VV335.2		+0,23
ENG. F4AE681A/E 24V	102	IN	**V1297**	4 895 052	33x7x124,7	60	1	**VV311**		7x12,07x50,5
Euro Cargo Tector 01 →	6	EX	**V1298**	4 895 051	32,9x7x124,3	45	1	**VV311**		7x12,07x50,5
60/65 E13										
75 E13, E15, E17										
89/90/100 E17										
120/130/150/180 E24, E28 04 →										
5880ccm 134/202/220kw(181/275/299PS)										
ENG. 8040.05 87 →	104	IN	**V447**	99432652	45,5x8x125,5	60	1	**VV59**	4 802 126	8x14,02x56
40 NC, 50.8, 50.9, Zeta, 50NC,	4			98435622				**VV59.1**		+0,03
55.8, 55 NC				4 784 888				**VV59.2**	4 802 127	+0,18
60.8, 65.9 Zeta, 65PC		EX	**V448**	99432717	37,5x8x125,5	45	1	**VV59**	4 802 126	8x14,02x56
3908ccm				99432718				**VV59.1**		+0,03
ENG. 8040.25.200/1/2/3 87 →				4 784 889				**VV59.2**	4 802 127	+0,18
60.11/65.12 Turbo Zeta Eurocargo										
79.12 Turbo Zeta										
3908ccm										
ENG. 8040.25 B 4200/4220										
60E10, 65E10, 65E12,										
75E12 Eurocargo 87 →										
65E12K Eurocargo 91 →										
3908ccm										
ENG. 8040.25X.4000/8040.25.4990	104									
60E12, 65E12, 65E12H,	6									
75E12 Eurocargo										
712, 912 Cargo India										
3908ccm										
ENG. 8060.05.200/201/203/205/206/246										
75PC, 75PM, 79.13, 79.14, 80.13										
80.14W, 80NC 87 →										
90NC/PC/PM 87 →										
95.14 IV, 100NC, 109.14 IV, A55.14 85 →										
5861ccm										

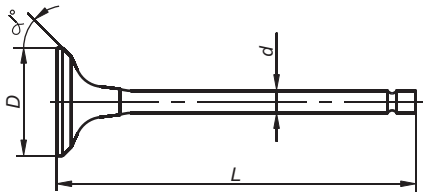


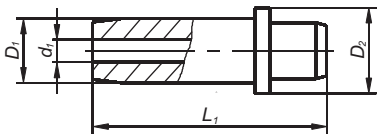




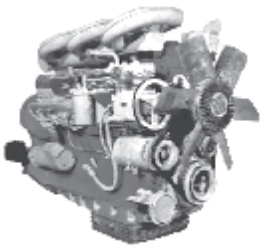
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
IVECO										
ENG. 8060.05 87 →	104	IN	**V447**	99 432 652	45,5x8x125,5	60	1	**VV59**	4 802 126	8x14,02x56
79.14, 115.14	6			98 435 622				**VV59.1**		+0,03
5862ccm 102kw(130PS)				4 784 888				**VV59.2**	4 802 127	+0,18
ENG. 8040.45-Turbo 90 →		EX	**V448**	99 432 717	37,5x8x125,5	45	1	**VV59**	4 802 126	8x14,02x56
65/75E 14 Euro Cargo				99 432 718				**VV59.1**		+0,03
3908ccm 100kw(136PS)				4 784 889				**VV59.2**	4 802 127	+0,18
ENG. 8060.25-Turbo 87 →										
79.17, 115.17										
5862ccm 130kw(177PS)										
ENG. 8060.25-Turbo 90 →										
80/100E15–E18 Euro–Cargo										
5861ccm 152kw(207PS)										
ENG. 8040.45-Turbo 91 →	104									
65E14, 75E14	4/6									
3908ccm 100kw(136PS)										
ENG. 8060.45-Turbo 91 →										
80E21, 100E21										
5861ccm 152kw(207PS)										
ENG. 8060.45S Turbo	104	IN	**V1535**	98497235	46x9x141,2	60	1	**VV351**	98435241EZ	9x15,02x81
Euro–Cargo	6							**VV351.1**	98435242EZ	+0,18
120/130/150 E23 90 →		EX	**V1536**	99433902	38,3x9x141,2	45	1	**VV352**	98474643EZ	9x15,02x70
135/280 E23 T/W 01 →								**VV352.1**	98474645EZ	+0,18
170 E27										
5861ccm 167kw(227PS)										
ENG. CO3 66 →	104	IN	**V228**	8 823 545	42,9x8x137,7	45	1	**VV60**	4 758 795	8x14,04x55
Leoncino A15, OM 80/90, OMN 100	6			8 823 548				**VV60.1**	4 758 796	+0,15
Tigrotto 50/55/4x4/M5K								**VV60.2**	4 758 797	+0,35
4940ccm 81kw(110PS)		EX	**V229**	8 823 549	36,4x8x137,8	45	1	**VV61**	4 758 799	8x14,04x62
ENG. CP3 68 →	110			8 823 544					(8 823 263)	
130 NC, 673 N/NR/T,	6							**VV61.1**	4 758 800	+0,20
OM 100/120/130								**VV61.2**	4 758 801	+0,40
7410ccm 114kw(155PS)										

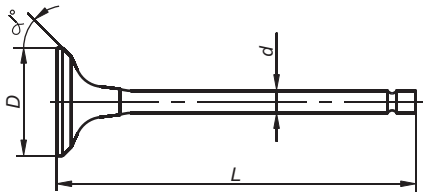


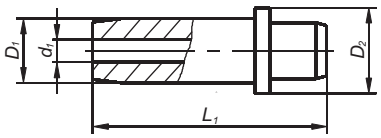




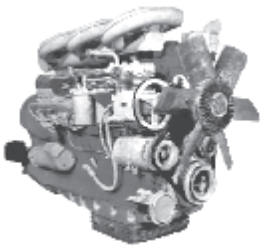
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
IVECO										
ENG. 8360.46	112	IN	**V1695**	98448462	46,8x9x142	60	1	**VV469**	4861816	9x10,04x62
150/175/180/320–E27 91 →	6			98497241						
Euro Cargo										
ENG. 8360.46/46R		EX	**V1696**	99438924	42,5x9x142,4	45	1	**VV470**	4861811	9x16,06x57
190–E24 92 →				1908427						
150/320–E27 91 →										
175/180/190–E27 92 →										
Euro Tech										
7685ccm 175/196kw(238/267PS)										
ENG. 8340.04 77–87	115	IN	**V225**	8 824 754	48,4x8x137,8	45	1	**VV60**	4 758 795	8x14,04x55
Series 50/55/60/65/70	4			4 821 710				**VV60.1**	4 758 796	+0,15
Series 79								**VV60.2**	4 758 797	+0,35
4570ccm 67kw(90PS)		EX	**V226**	8 830 045	40,8x8x137,6	45	1	**VV61**	4 758 799	8x14,04x62
ENG. 8340.05 77 →				8 825 776					(8 823 263)	
A70.12								**VV61.1**	4 758 800	+0,20
5400ccm 78kw(106PS)								**VV61.2**	4 758 801	+0,40
ENG. 8360.03 77 →	115									
150NC17, 159NC17	6									
8100ccm 117kw(159PS)										
ENG. 8360.04										
Series 120/140/150										
8102ccm										
ENG. 8360.05 79 →										
Series 120(17H) 150/159										
8102ccm 117kw(159PS)										
ENG. 8365.05 80 →										
Tractor 1580										
8102ccm 94/114kw(128/155PS)										
ENG. 8365.25 Turbo 80 →										
Tractor 1880										
8102ccm 120/133kw(163/180PS)										

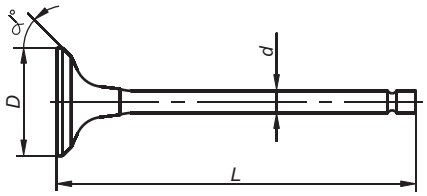


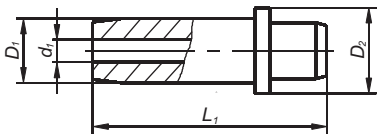




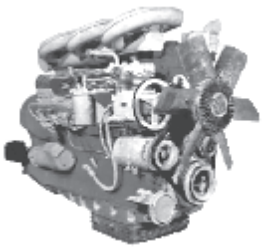
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
IVECO										
ENG. F2BE0681 24V	115	IN	**V1531**	99456803	40x8x174	60	1	**VV355**	500391440	8x13,03x75,5
Euro Tech Cursor	6							**VV355.1**		+0,18
Cursor 8 7.8 24V 98 →										
190E 27K/31K										
190E/380E 23 T/W		EX	**V1532**	99457210	39x8x173	45	1	**VV356**	500391436	8x13,03x75,5
170E 27								**VV356.1**		+0,18
Stralis 7.8 24V 04 →										
190 S27–S31–S35										
260 S27–S31–S35										
440 S35										
7790ccm 294kw(400PS)										
ENG. F3AE0681	125	IN	**V1533**	504042366	43x9x202,5	60	1	**VV353**	500391479	9x15,03x97
Cursor 10 10.3 24V 00 →	6			500355776				**VV353.1**		+0,18
Stralis 10.3 24V 04 →										
190 S40/S43										
260 S40/S43		EX	**V1534**	504042367	42x9x201,3	45	1	**VV354**	500391476	9x15,03x97
440 S40/S43				500355779				**VV354.1**		+0,18
10308ccm 316kw(430PS)										
ENG. F3BE0681	135	IN	**V1443**	500355778	47x10x199,1	60	1	**VV341**	500390993	10x16,04x97
Cursor 13	6							**VV341.1**		+0,22
Stralis 12.9 D 04 →										
190 S48										
240/440 S48–S54		EX	**V1444**	500355780	45,9x10x197,8	45	1	**VV342**	500390994	10x16,04x97
12882ccm 353kw(480PS)								**VV342.1**		+0,22
ENG. 8210.22 Turbo 81 →	137	IN	**V1521**	4 673 862	57,5x11x170	60	1	**VV357**	4 630 923	11x18,01x86
Euro Tech / Euro Star	6			98474603				**VV357.1**	4 630 924	+0,05
170/190/240/260/330/370										
13797ccm 224kw(304PS)		IN	**V1481**	4 849 552	57,5x11x171	60	1	**VV357**	4 630 923	11x18,01x86
								VV357.1	4 630 924	+0,05
ENG. 8210.22S Turbo 84 →										
190.33 Turbostar		EX	**V1522**	4 673 861	48x11x170	45	1	**VV358**	4 648 237	11x18,01x76
13797ccm 243kw(330PS)				98474604				**VV358.1**	4 648 238	+0,05
ENG. 8210.42 92 →	137	IN	**V519**	98480846	59x11x170	45	1	**VV30**	4 630 627	11x18,03x86
190/440E 42 Eurostar	6							**VV30.1**	4 630 628	+0,03
13798ccm 192kw(260PS)		EX	**V520**	99452179	49x11x170	45	1	**VV31**	4 647 763	11x18,03x76
								VV31.1	4 647 764	+0,03

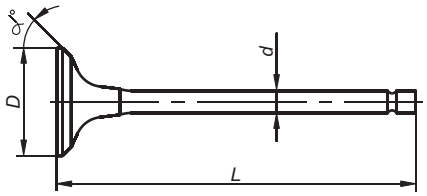


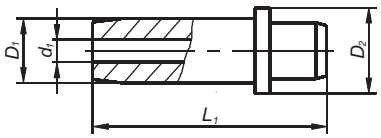




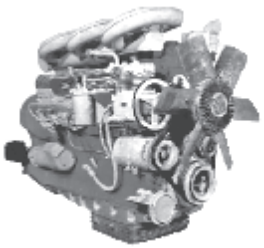
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
IVECO										
ENG. 8280. 22 Turbo 85 →	145	IN	**V537**	4 797 715	51,5x10x156,7	60	1	**VV43**	4 672 515	10x17,03x67
190.38, 190.42, 220.38	8			4 797 186				**VV43.1**	4 694 449	+0,04
240.38, 320 PTM								**VV43.2**	4 694 450	+0,20
17174ccm 280kw(381PS)								**VV43.3**	4 694 451	+0,24
ENG. 8280. 42 Turbo 89 →	145	EX	**V538**	4 704 215	45x10x156,6	45	1	**VV43**	4 672 515	10x17,03x67
190.48 Turbostar	V–8			4 813 201				**VV43.1**	4 694 449	+0,04
OM 100/120/130								**VV43.2**	4 694 450	+0,20
17173ccm 378kw(514PS)								**VV43.3**	4 694 451	+0,24
JEEP										
Cherokee 2.1 D 83 →	86	IN	**V863**	7701 462 232	40,2x8x111,6	45	1	**VV145**	7701 462 486	8x13,07x49
Laredo 2.1 D 82–86	4									
CJ5, CJ8 2.1 D 87 →		EX	**V864**	7701 461 339	33,3x8x111,6	45	1	**VV145**	7701 462 486	8x13,07x49
CJ7 2.1 D 85 →										
Eng. J8S										
2068ccm 44kw(60PS)										
CJ7 2.1 TD 82–92										
Cherokee 2.1 TD 84–95										
Comanche 2.1 TD 88–98										
Wagoner 2.1 TD 88–94										
XJ 2.1 TD 84–87										
Eng. J8S Turbo										
2068ccm 59/64kw(80/87PS)										
Grand Cherokee 2.7 CRD 16V 01 →	88	IN	**V1055**	05073735	30,1x7x104	45	1	**VV268**	611 053 329	7x12,56x37,5
Eng. OM665.921	5							**VV268.1**	611 053 429	+0,20
2685ccm 120kw(163PS)		EX	**V1056**	05073737	28,4x7x104,4	45	1	**VV268**	611 053 329	7x12,56x37,5
				05073738				**VV268.1**	611 053 429	+0,20
Wrangler 2.5		IN	**V1667**	53010512AA	48,5x8x124,7	45	3			
2464ccm 87kw(118PS)	4	EX	**V1668**	53010513AA	38x8x125,5	45	3			
Wrangler 4.0										
3960ccm 130kw(177PS)	6									

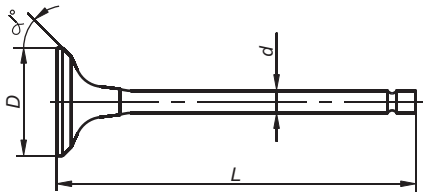


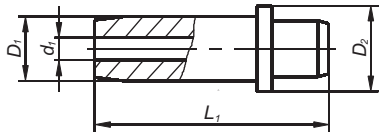




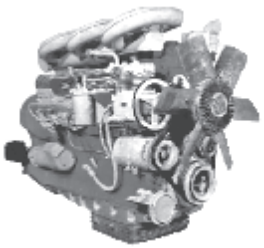
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
JEEP DIESEL										
Compas 2.0CRD 16V 06→	81	IN	**V1607**	68001582AA	29,2x6x87,8	45	3	**VV272**		6x10,07x42
Patriot 2.0CRD 16V	4							**VV272.1**		+0,15
Eng. ECD								**VV215**		6x11,5/10,06x41,5
1968ccm 80/103kw(109/140PS)		EX	**V1608**	68001583AA	25,5x6x87,5	45	3	**VV272**		6x10,07x42
								VV272.1		+0,15
								VV216		6x11,5/10,06x41,5
Cherokee 2.5 TD 95→	92	IN	**V1167**	04720146	40,1x8x121	55	1	**VV411**		8x14,06x55
Grand Cherokee 2.5 TD 95→	4							**VV411.1**		+0,03
Eng. VM 492 HR/HS Turbo		EX	**V1168**	04720148	34x8x121	45	1	**VV411.2**		+0,18
2499ccm 85kw(116PS)								**VV411**		8x14,06x55
Grand Cherokee 3.1 TD								**VV411.1**		+0,03
								VV411.2		+0,18
CJ–5/6/7 4WD 2.7 D 75→	92	IN	**V877**	3143 1491	40,5x8x114,6	45	1			
Eng. 4.165 Perkins	4									
2710ccm 48kw(65PS)		EX	**V878**	3142 A031	35,5x8x114,5	45	1			
Cherokee 2.5 CRD 01→	92	IN	**V1645**	05066770AA	32,4x6x109	45	3			
Eng. ENJ	4									
2499ccm 105kw(143PS)		EX	**V1646**	05066769AA	30,9x6x108,3	45	3			
Cherokee 2.8 CRD 16V 03→	94									
Eng. ENR	4									
2776ccm 110/120kw(150/163PS)										
Wrangler 2.8CRDi 06→		IN	**V1745**	68027469AA	31,8x6x107,6	45	3			
2777ccm	4	EX	**V1746**	68027470AA	29,2x6x107,8	45	3			
Grand Cherokee 3.0 CDi 24V 05→		IN	**V1743**	5175396AA	28,5x6x102,3	45	3	**VV398**		6x11,57x34,4
Eng,OM642 Mercedes	V6	EX	**V1744**	5175396AA	25,4x6x102,3	45	3	**VV398**		6x11,57x34,4
Cherokee 4.0		IN	**V1445**	33003515	48,5x8x124,5	45	1			
	6									
		EX	**V1446**	33003860R	38,1x8x125,5	45	1			
Grand Cherokee 4.7 D 16V 00→	93	IN	**V1397**	53020747AB	48,7x7x113,8	45	3			
4700ccm	V8									
		EX	**V1398**	53020748	37x7x115,4	45	3			

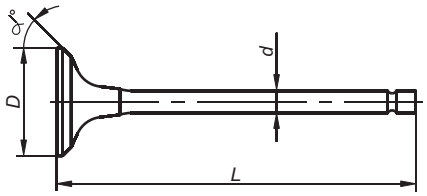


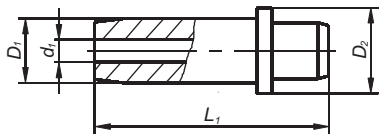




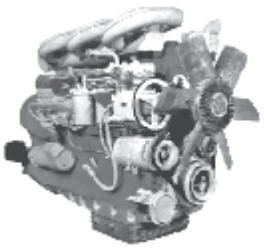
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
JOHN DEERE										
Tractor 2.5 68–75 **820, 920, 1020** Eng. 310/510 2490ccm	98 3	IN	**V1295**	CDX 0881	45x9,5x131	45	5			
		EX	**V1296**	CDX 0634A	40x9,5x131	45	5			
Tractor 3.3 **2020** Eng. 710 3320ccm	98 4									
Tractor 2.7 68 → **830, 890, 930, 1030** **1035, 1120, 1830, 2040, 2120** Eng. 3164 DL 2690ccm	102 3									
Tractor 3.6 68 → **2030, 2035, 3030** Eng. 4219 DL 3590ccm	102 4									
Tractor 5.4 73 → **3030, 3130, 3135** Eng. 3239 DL 5380ccm										
Tractor 2.9 74 → **940, 1040, 1140, 1630** Eng. 3239 DL 2938ccm	106,5 3									
Tractor 3.9 74 → **1640, 1840, 2040, 2130, 2140** Eng. 4239 DL 3918ccm	106,5 4									
Tractor 5.9 74 → **3040, 3140** Eng. 6359 DL 5876ccm	106,5 6									

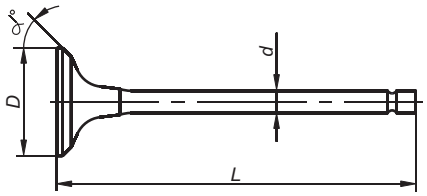


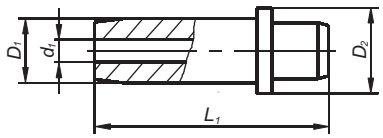




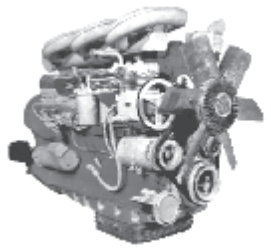
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
JOHN DEERE										
ENG. 6404 A/T–Turbosharged Kombajn 7700 Tractor 7020 (S/N 33846 →) Tractor 4430, 4630	108 6	IN EX	**V531** **V532**	R 50 358 R 50 357	43,6x9,45x157,3 43,6x9,45x157,7	60 60	10 5			
ENG. JD 404–Turbosharged Agregat (S/N 21500 →)										
ENG. 6466 A/T–Turbosharged Kombajn 7720 Grebač (Scraper) JD 762A Tractor 4440, 4640, 4840, 8430, 8440, 8450	116 6									
ENG. 6466 AF–Turbosharged Grebač (Scraper) JD 762A (S/N 239487 →) Tractor 4850										
ENG. 6466 TF–Turbosharged Tractor 4250, 4450, 4650										
ENG. 4270 Utovarivač JD 500 (S/N 1231M→) Utovarivač JD 500 A/B (S/N 123114→) Tractor 3020 (S/N 123000→)	108 4	IN EX	**V871** **V872**	R 43 883 R 43 679	48,3x9,45x156,3 43,6x9,45x155,9	45 45	10 5			
ENG. 6404D Kombajn 7700 (S/N 422 365 →) Tractor 4040,4230	108 6									
ENG. JD 404 Agregat (S/N 215000 →) Utovarivač JD600 (S/N 215 000→) Tractor 4040,4230										
ENG. JD 404 Agregat (S/N 215000→) Utovarivač JD600 (S/N 215000→) Tractor 4000,4020 (S/N 201000→)										
ENG. 6466D Kombajn 6620 Tractor 4040, 4240, 4440	116 6									

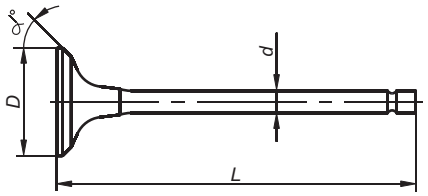


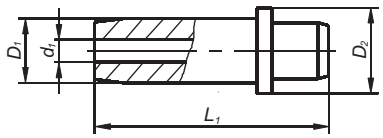




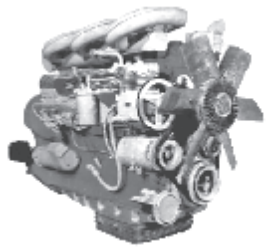
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
JOHN DEERE										
ENG. 6404 A/T (S/N 245547–335845)	108 6	IN	**V873**	R 43 914	44,5x9,45x155,7	60	10			
		EX	**V872**	R 43 679	43,6x9,45x155,9	45	5			
ENG. 6076 T/A/H	108 6	IN	**V843**	R 84 618	51x9,45x154	60	5			
		EX	**V844**	R 84 619	47x9,45x157	60	5			
ENG. 4270 (S/N 157002–280000) **ENG. 6404D** (S/N 8202–214999)		IN	**V875**	R 44 174	48,3x9,45x158,6	45	2			
		EX	**V876**	R 44 175	43,6x9,45x158,3	45	2			
ENG. 6619T Tractor 850 (S/N 033815 →) Tractor 8630, 8640	133,3 6	IN	**V845**		51,6x11x168,7	70	5			
		EX	**V846**		47,6x11x169	60	5			
KLOECKNER–HUMBOLDT DEUTZ										
ENG F2L 1011 89 → 1366ccm 21kw(28PS)	91 2	IN	**V1261**	417 0898	40,1x8x124,7	45	3			
ENG F3L 1011 89 → 2049ccm 31kw(42PS)	91 3	EX	**V1262**	417 0899	34,9x8x124,7	45	3			
ENG F4L 1011 89 → 2732ccm 42/53kw(57/72PS)	91 4									
ENG BF4L 1011 90 → Turbo 2732ccm 53kw(72PS)	91 4	IN	**V1375**	417 0491	40,5x8x124,9	60	3			
		EX	**V1262**	417 0899	34,9x8x124,7	45	3			
ENG BF4M 1012 92 → Euro 1 3192ccm 47/65kw(64/89PS)	94 4	IN	**V1399**	420 8095	41,7x8x124,7	60	3			
		EX	**V1400**	420 8096	35,9x8x124,7	45	3			
ENG BF6M 1012 92 → Euro 1 4788ccm 83/98kw(113/133PS)	94 6									
K H D	94 4	IN	**V1447**	0428 0350	41,1x8x124,6	45	3			
		EX	**V1448**	0428 0049	35,4x8x124,6	45	3			

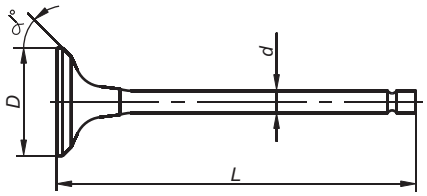


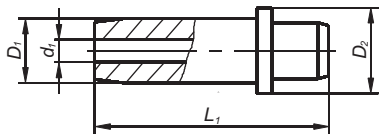




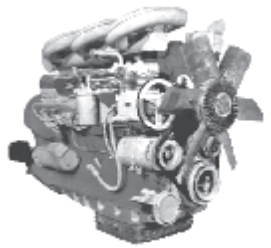
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
KLOECKNER–HUMBOLDT DEUTZ										
ENG. F 1L 812 63–67	95	IN	**V216**	415 3773	43x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
Tractor D15	1			213 3731				**VV04.1**		+0,05
850ccm 9kw(12PS)								**VV04.2**		+0,10
ENG. F 2L 812 63–67	95							**VV04.3**	223 3020	+0,25
Tractor D30/30S/2005/3005	2							**VV04.4**	223 3021	+0,50
1700ccm 18kw(28PS)		EX	**V217**	415 3696	37x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
ENG. F 3L 812 63–67	95			337 1762				**VV04.1**		+0,05
Tractor D40L/40S/4005P/4505	3							**VV04.2**		+0,10
2550ccm 26/29kw(35/40PS)								**VV04.3**	223 3020	+0,25
								VV04.4	223 3021	+0,50
ENG. F 4L 812 63–67	95									
Tractor D50S/5005/6005A	4									
3400ccm 33/39kw(45/53PS)										
ENG. F 6L 712 57–63	95									
5100ccm 66kw(90PS)	6									
ENG. F 6L 812 63–67										
Tractor D8005/9005A										
5100ccm 55/74kw(75/100PS)										
ENG. F 2L 912D 67–72	100	IN	**V216**	415 3773	43x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
Tractor D 2506/3006	2			213 3731				**VV04.1**		+0,05
1885ccm 28kw(38PS)								**VV04.2**		+0,10
								VV04.3	223 3020	+0,25
ENG. F 3L 912D 67–72	100							**VV04.4**	223 3021	+0,50
Tractor D 4006A/4505A/4506A	3									
D 5006A/5206A		IN	**V384**	415 3629	43x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
2826ccm 40kw(59PS)				213 7457				**VV04.1**		+0,05
								VV04.2		+0,10
ENG. F 4L 912D 67–72	100							**VV04.3**	223 3020	+0,25
Tractor D 5506A/6006A/6206A/6806A	4							**VV04.4**	223 3021	+0,50
7006A/7206A/2003A/2003S										
3768ccm 43/59kw(59/80PS)		EX	**V385**	415 3696	37x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
				223 2717				**VV04.1**		+0,05
ENG. F 5L 912D 67–72	100							**VV04.2**		+0,10
Tractor DX 85/90	5							**VV04.3**	223 3020	+0,25
4712ccm 63/74kw(85/100PS)								**VV04.4**	223 3021	+0,50
ENG. F 6L 912D 67–72	100									
Tractor D2005A/7506A/8006A/	6									
D9006A/10006A/DX110										
5652ccm 59/82kw(80/112PS)										

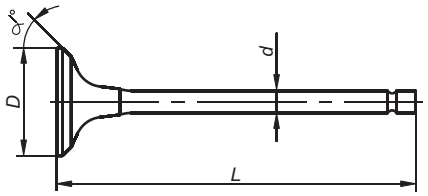


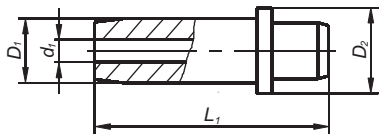




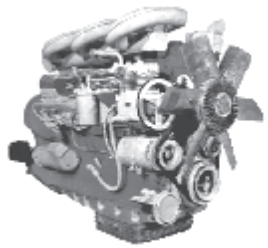
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
KLOECKNER–HUMBOLDT DEUTZ										
ENG. F 2L 912W 72–92	100	IN	**V384**	415 3629	43x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
1884ccm 22kw(30PS)	2			213 7457				**VV04.1**		+0,05
								VV04.2		+0,10
ENG. F 3L 912W 72–79	100							**VV04.3**	223 3020	+0,25
2826ccm 37kw(50PS)	3							**VV04.4**	223 3021	+0,50
ENG. F 4L 912W 72–92	100	EX	**V385**	415 3696	37x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
3768ccm 50kw(67PS)	4			223 2717				**VV04.1**		+0,05
ENG. F 5L 912W 72–92	100							**VV04.2**		+0,10
4710ccm 61kw(83PS)	5							**VV04.3**	223 3020	+0,25
ENG. F 6L 912W 72–92	100							**VV04.4**	223 3021	+0,50
5652ccm 74kw(100PS)	6									
ENG. F 1L 511W 79→	100	IN	**V384A**	415 3631	43x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
825ccm 13kw(18PS)	1							**VV04.1**		+0,05
								VV04.2		+0,10
ENG. F 2L 511W 79→	100							**VV04.3**	223 3020	+0,25
1650ccm 26kw(35PS)	2							**VV04.4**	223 3021	+0,50
ENG. BF 6L 912 Turbo 71→	100	IN	**V807**	415 3455	43x8x133	60	1	**VV04**	223 2528	8x15,04x57,5
Tractor D8006A/10006A	6							**VV04.1**		+0,05
5640ccm 100kw(136PS)								**VV04.2**		+0,10
ENG. F 6L 913 74→	100							**VV04.3**	223 3020	+0,25
6128ccm 96kw(130PS)	6							**VV04.4**	223 3021	+0,50
ENG. BF 6L 913 Turbo 73→		EX	**V385A**	415 3697	37x8x133	45	1	**VV04**	223 2528	8x15,04x57,5
Tractor 13006A/DX145/DX160								**VV04.1**		+0,05
6120ccm 118kw(160PS)								**VV04.2**		+0,10
ENG. BF 6L 913 C–Turbo 80–92								**VV04.3**	223 3020	+0,25
6128ccm 131kw(178PS)								**VV04.4**	223 3021	+0,50
ENG. F 3L 912 93→	100	IN	**V650**	423 0567	43x8x133	45	3	**VV04**	223 2528	8x15,04x57,5
2830ccm 43kw(58PS)	3							**VV04.1**		+0,05
								VV04.2		+0,10
ENG. F 4L 912 93→	100							**VV04.3**	223 3020	+0,25
3770ccm 59kw(80PS)	4							**VV04.4**	223 3021	+0,50
ENG. F 5L 912 93→	100	EX	**V570**	415 9137	37x8x133	45	3	**VV04**	223 2528	8x15,04x57,5
4710ccm 74kw(101PS)	6							**VV04.1**		+0,05
ENG. F 6L 912 93→	100							**VV04.2**		+0,10
5600ccm 88kw(120PS)	6							**VV04.3**	223 3020	+0,25
								VV04.4	223 3021	+0,50

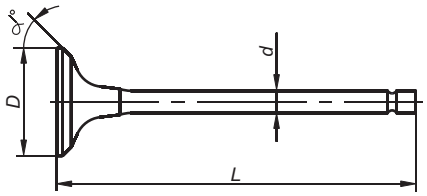


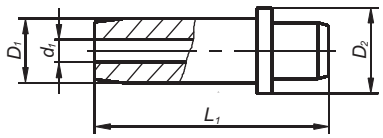




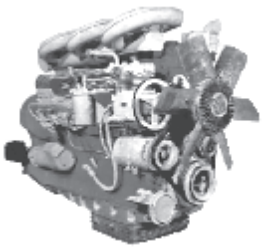
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
KLOECKNER–HUMBOLDT DEUTZ										
ENG. F 3L 912W 93→	100	IN	**V649**	415 9138	43x8x133	45	3	**VV04**	223 2528	8x15,04x57,5
2826ccm 37kw(50PS)	3							**VV04.1**		+0,05
								VV04.2		+0,10
ENG. F 4L 912 93→	100							**VV04.3**	223 3020	+0,25
3770ccm 59kw(80PS)	4							**VV04.4**	223 3021	+0,50
ENG. F 5L 912W 93→	100	EX	**V570**	415 9137	37x8x133	45	3	**VV04**	223 2528	8x15,04x57,5
4710ccm 61kw(83PS)	5							**VV04.1**		+0,05
ENG. F 6L 912W 93→	100							**VV04.2**		+0,10
5652ccm 74kw(101PS)	6							**VV04.3**	223 3020	+0,25
								VV04.4	223 3021	+0,50
ENG. F 3L 913 93→	102	IN	**V569**	415 9136	43x8x133	45	3	**VV04**	223 2528	8x15,04x57,5
3060ccm 44kw(60PS)	3							**VV04.1**		+0,05
								VV04.2		+0,10
ENG. F 4L 913 93→	102							**VV04.3**	223 3020	+0,25
4090ccm 64kw(87PS)	4							**VV04.4**	223 3021	+0,50
ENG. F 6L 913 93→	102	EX	**V570**	415 9139	37x8x133	45	3	**VV04**	223 2528	8x15,04x57,5
6130ccm 96kw(130PS)	6			415 9137				**VV04.1**		+0,05
								VV04.2		+0,10
								VV04.3	223 3020	+0,25
								VV04.4	223 3021	+0,50
ENG. BF 4L 913C 93→	102	IN	**V677**	415 9140	43x8x133	60	3	**VV04**	223 2528	8x15,04x57,5
4090ccm 92kw(125PS)	4							**VV04.1**		+0,05
								VV04.2		+0,10
ENG. BF 6L 913C 93→	102							**VV04.3**	223 3020	+0,25
6130ccm 147kw(200PS)	6							**VV04.4**	223 3021	+0,50
		EX	**V570**	415 9139	37x8x133	45	3	**VV04**	223 2528	8x15,04x57,5
				415 9137				**VV04.1**		+0,05
								VV04.2		+0,10
								VV04.3	223 3020	+0,25
								VV04.4	223 3021	+0,50
ENG BF4M 1013 93→	108	IN	**V1525**	0420 4014	48x9x139	60	3	**VV359**	420 1238	9x15,03x62,8
Euro 1	4			0428 3380						
4764ccm 63/93kw(85/127PS)										
		EX	**V1526**	0420 4015	42x9x139	45	3	**VV359**	420 1238	9x15,03x62,8
ENG BF6M 1013 92→	108			0428 3381						
Euro 1	6									
7146ccm 95/141kw(129/192PS)										

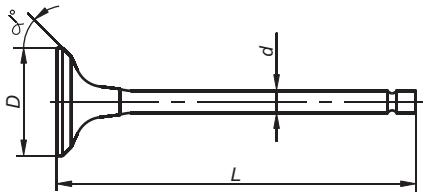


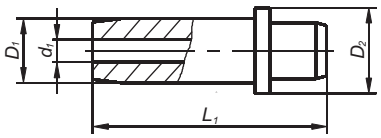




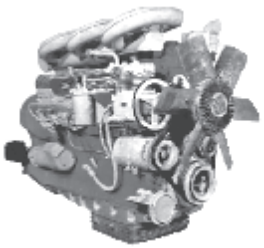
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
KLOECKNER–HUMBOLDT DEUTZ										
ENG. F 1L 514 57→	110	IN	**V41**	336 9307	44,6x12x170	45	15	**VV54**	336 5788	12x20/18,03x75
1330ccm 13kw(18PS)	1							**VV54.1**	336 5790	+0,25
								VV54.2	336 5791	+0,50
ENG. F/A 2L 514 57→	110									
2660ccm 27kw(36PS)	2	EX	**V42**	336 9308	41,6x12x170	45	15	**VV54**	336 5788	12x20/18,03x75
ENG. F/A 3L 514 57→	110							**VV54.1**	336 5790	+0,25
3990ccm 40kw(54PS)	3							**VV54.2**	336 5791	+0,50
ENG. F/A 4L 514 57→	110									
5322ccm 53kw(72PS)	4									
ENG. F/A 6L 514/614 57→	110									
7980ccm 81kw(110PS)	6									
ENG. F/A 8L 614 57→	110									
10640ccm 108kw(147PS)	8									
ENG. A 12L 612 57→	110									
15960ccm 162kw(220PS)	12									
ENG. F 6L 613 57→	110									
7412ccm 89kw(120PS)	V–6									
ENG. F 1L 514 62→	110	IN	**V09**	335 8980	44,6x10x170	45	1	**VV11**	335 8928	10x20/18,03x75
1330ccm 13kw(18PS)	1			335 8982				**VV11.1**	335 8930	+0,25
								VV11.2	335 8931	+0,50
ENG. F/A 2L 514 62→	110									
2660ccm 27kw(36PS)	2	EX	**V10**	335 8981	41,6x10x170	45	1	**VV11**	335 8928	10x20/18,03x75
				335 8984				**VV11.1**	335 8930	+0,25
ENG. F/A 3L 514 62→	110							**VV11.2**	335 8931	+0,50
3990ccm 40kw(54PS)	3									
ENG. F/A 4L 514 62→	110									
5322ccm 53kw(72PS)	4									
ENG. F/A 6L 514/614 62→	110									
7980ccm 81kw(110PS)	6									
ENG. F/A 8L 614 62→	110									
10640ccm 108kw(147PS)	8									
ENG. A 12L 612 62→	110									
15960ccm 162kw(220PS)	12									

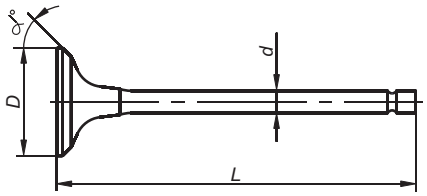


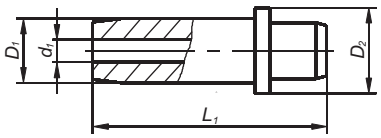




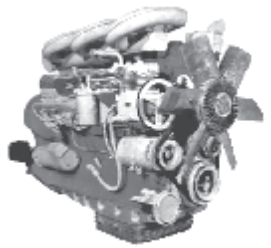
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
KLOECKNER–HUMBOLDT DEUTZ										
ENG. F 6L 613 62→	110	IN	**V09**	335 8980	44,6x10x170	45	1	**VV11**	335 8928	10x20/18,03x75
7412ccm 89kw(120PS)	V–6			335 8982				**VV11.1**	335 8930	+0,25
								VV11.2	335 8931	+0,50
ENG. F/A 6L 714 Saturn 145 59→	120									
9500ccm 107kw(145PS)	V–6	EX	**V10**	335 8981	41,6x10x170	45	1	**VV11**	335 8928	10x20/18,03x75
ENG. F/A 8L 714 Pluto 201F–L 60→	110			335 8984				**VV11.1**	335 8930	+0,25
12667ccm 144kw(195PS)	V–12							**VV11.2**	335 8931	+0,50
ENG. BF 12L 714 Turbo 62→										
19000ccm 230kw(313PS)										
ENG. F 6L 413 68–80	120	IN	**V313**	414 6226	53,6x10x165	45	1	**VV127**	241 4268	10x18,2/16,05x95
8480ccm 125/130kw(170/176PS)	v–6			414 6225				**VV127.1**		+0,25
				240 2585						
ENG. F 8L 914 68→	120									
M 230D 16–22–26	8	EX	**V314**	241 2165	46,6x10x165,3	45	1	**VV106**	241 4263	10x18/16,05x83
12667ccm 169kw(230PS)								**VV106.1**		+0,25
ENG. F 8L 413 68–80	120									
11310ccm 132/170kw(180/232PS)	V–8									
ENG. F 10L 413 68–80	120									
14702ccm 220/224kw(272/305PS)	V–10									
ENG. F 12L 413 68–80	120									
16965ccm 240/250kw(326/340PS)	V–12									
ENG. F 6L 413 F/FR 75–92	125	IN	**V313**	414 6226	53,6x10x165	45	1	**VV17**	214 8102	10x16,03x95
9572ccm 130/141kw(177/192PS)	V–6			414 6225				**VV17.1**	214 8104	+0,25
				240 2585				**VV17.2**	214 8105	+0,50
ENG. F 8L 413 F 75–92	125									
12763ccm 180kw(245PS)	V–8	EX	**V314**	241 2165	46,6x10x165,3	45	1	**VV18**	214 8103	10x16,03x83
ENG. F 10L 413 F 75–92	125							**VV18.1**	214 8106	+0,25
15945ccm 224kw(305PS)	V–10							**VV18.2**	214 8107	+0,50
ENG. F 12L 413 F 75–92	125									
19140ccm 268kw(364PS)	V–10									

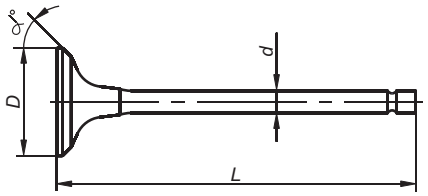


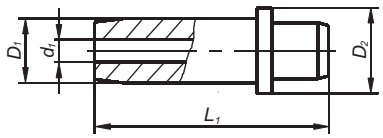




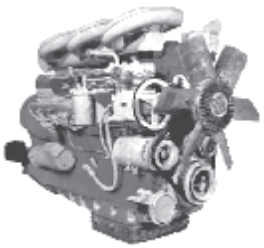
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
KLOECKNER–HUMBOLDT DEUTZ										
ENG. BF 6L 413 F–Turbo 75→	125	IN	**V313**	414 6226	53,6x10x165	45	1	**VV40**	414 7322	10x19/16,05x95
9572ccm 117kw(240PS)	V–6			414 6225				**VV40.1**	414 7323	+0,25
				240 2585				**VV40.2**	414 7324	+0,50
ENG. BF 8L 413 F–Turbo 75→	125									
12763ccm 235kw(320PS)	V–8	IN	**V804**	242 5052	53,6x10x165,7	60	1	**VV40**	414 7322	10x19/16,05x95
								VV40.1	414 7323	+0,25
ENG. BF 10L 413 F–Turbo 75→	125							**VV40.2**	414 7324	+0,50
15945ccm 294kw(400PS)	V–10									
ENG. BF 12L 413 F–Turbo 75→	125	EX	**V314**	241 2165	46,6x10x165,3	45	1	**VV41**	414 7327	10x19/16,05x78
19140ccm 353kw(480PS)	V–12							**VV41.1**	414 7328	+0,25
								VV41.2	414 7329	+0,50
ENG. BF 6L 413 FRW 81–92	120	IN	**V313**	414 6226	53,6x10x165	45	1	**VV73**	414 9844	10x19/16,05x90
9572ccm 141kw(192PS)	V–6			414 6225				**VV73.1**	414 9845	+0,25
				240 2585				**VV73.2**	414 9846	+0,50
ENG. BF 8L 413 FRW 81–92	125									
12763ccm 180kw(245PS)	V–8	EX	**V314**	241 2165	46,6x10x165,3	45	1	**VV74**	414 9849	10x19/16,05x78
								VV74.1	414 9850	+0,25
ENG. BF 10L 413 FRW 81–92	125							**VV74.2**	414 9851	+0,50
15953ccm 224kw(305PS)	V–10									
ENG. BF 12L 413 FRW 81–92	125									
19140ccm 268kw(364PS)	V–12									
ENG. F 6L 513 85–92	128	IN	**V313**	414 6226	53,6x10x165	45	1	**VV40**	414 7322	10x19/16,05x95
10038ccm 86kw(117PS)	V–6			414 6225				**VV40.1**	414 7323	+0,25
				240 2585				**VV40.2**	414 7324	+0,50
ENG. F 8L 513 85–92	128									
13384ccm 114kw(155PS)	V–8	IN	**V804**	242 5052	53,6x10x165,7	60	1	**VV40**	414 7322	10x19/16,05x95
								VV40.1	414 7323	+0,25
ENG. F 10L 513 85–92	128							**VV40.2**	414 7324	+0,50
16730ccm 143kw(195PS)	V–10									
ENG. F 12L 513 85–92	128	EX	**V314A**	214 8907	46,6x10x165,3	45	1	**VV41**	414 7327	10x19/16,05x78
20076ccm 172kw(234PS)	V–12							**VV41.1**	414 7328	+0,25
								VV41.2	414 7329	+0,50
ENG. BF 6L 513 RC 89–92	125									
9572ccm 122kw(166PS)	V–6									
ENG. BF 8L 513 89–92	125									
12763ccm 137kw(186PS)	V–8									

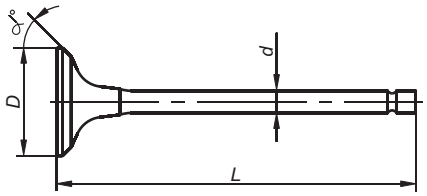


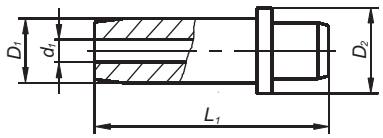




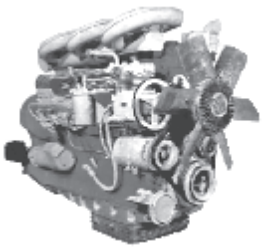
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
KLOECKNER–HUMBOLDT DEUTZ										
ENG. BF 10L 513 89–92	125	IN	**V313**	414 6226	53,6x10x165	45	1	**VV40**	414 7322	10x19/16,05x95
15953ccm 172kw(234PS)	V–10			414 6225				**VV40.1**	414 7323	+0,25
				240 2585				**VV40.2**	414 7324	+0,50
ENG. BF 12L 513 89–92	125									
19144ccm 206kw(280PS)	V–12	IN	**V804**	242 5052	53,6x10x165,7	60	1	**VV40**	414 7322	10x19/16,05x95
								VV40.1	414 7323	+0,25
								VV40.2	414 7324	+0,50
		EX	**V314A**	214 8907	46,6x10x165,3	45	1	**VV41**	414 7327	10x19/16,05x78
								VV41.1	414 7328	+0,25
								VV41.2	414 7329	+0,50
ENG. F 6L 413 F 93→	125	IN	**V571**	418 5770	53,6x10x165	45	4	**VV40**	414 7322	10x19/16,05x95
9572ccm 130kw(170PS)	V–6							**VV40.1**	214 7323	+0,25
								VV40.2	214 7324	+0,50
ENG. F 8L 413 F 93→	125									
12763ccm 180kw(245PS)	V–8	EX	**V572**	418 5461	46,6x10x165,3	45	4	**VV41**	414 7327	10x19/16,05x78
								VV41.1	214 7328	+0,25
ENG. F 10L 413 F 93→	125							**VV41.2**	214 7329	+0,50
15945ccm 224kw(305PS)	V–10									
ENG. F 12L 413 F 93→	125									
19140ccm 268kw(364PS)	V–12									
ENG. BF 6L 413 FW 93→	125	IN	**V578**	418 5463	53,6x10x165,8	60	4	**VV40**	414 7322	10x19/16,05x95
9572ccm 141kw(192PS)	V–6							**VV40.1**	214 7323	+0,25
								VV40.2	214 7324	+0,50
ENG. BF 8L 413 FW 93→	125									
12763ccm 180kw(245PS)	V–8	EX	**V572**	418 5461	46,6x10x165,3	45	4	**VV41**	414 7327	10x19/16,05x78
								VV41.1	214 7328	+0,25
ENG. BF 10L 413 FW 93→	125							**VV41.2**	214 7329	+0,50
15953ccm 224kw(305PS)	V–10									
ENG. BF 12L 413 FW 93→	125									
19140ccm 268kw(364PS)	V–12									
ENG. BF 6L 513 93→	125									
9572ccm 122kw(166PS)	V–6									
ENG. BF 8L 513 93→	125									
12763ccm 137kw(186PS)	V–8									
ENG. BF 10L 513 93→	125									
15953ccm 172kw(234PS)	V–10									
ENG. BF 12L 513 93→	125									
19144ccm 206kw(280PS)	V–12									

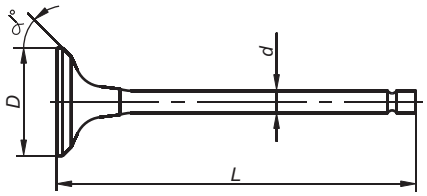


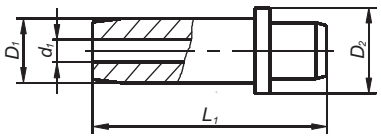




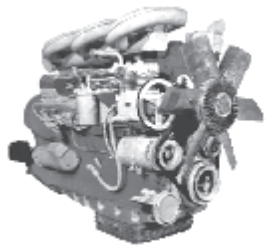
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
KLOECKNER–HUMBOLDT DEUTZ										
ENG. F 6L 513 93→ 10038ccm 86kw(117PS)	128 V–6	IN	**V610**	418 5462	56,6x10x165,5	45	4	**VV40** **VV40.1** **VV40.2**	414 7322 414 7323 414 7324	10x19/16,05x95 +0,25 +0,50
ENG. F 8L 513 93→ 13384ccm 114kw(155PS)	128 V–8	EX	**V572**	418 5461	46,6x10x165,3	45	4	**VV41** **VV41.1** **VV41.2**	414 7327 414 7328 414 7329	10x19/16,05x78 +0,25 +0,50
ENG. F 10L 513 93→ 16730ccm 143kw(195PS)	128 V–10									
ENG. F 12L 513 93→ 20076ccm 172kw(234PS)	128 V–12									
ENG. BF6M 1015 90→ Euro 1 11910ccm 187/250kw(255/340PS)	136 6	IN	**V1631**	422 6413 422 0143	46x8x133	60	3			
ENG. BF8M 1015 93→ Euro 2 15870ccm 290/304kw(394/413PS)	132 8	EX	**V1632**	422 6412 422 0142	42x8x133	45	4			
KIA										
Picanto 1.0 12V 04→ Eng. G4HE 999ccm 45kw(61PS)	66 4	IN	**V1751**	22211–02200	23,5x5,5x99,6	45	1	**VV387**	22114–02500	5,5x10,06x47
		EX	**V1752**	22212–02200	27x5,5x98,9	45	1	**VV388**	22115–02500	5,5x10,06x48
Picanto 1.1 12V 04→ Eng. G4HG 1086ccm 48kw(65PS)	67 4									
Rio 1.3 SW 02→ Eng. A3E SOHC 1343ccm 55/60kw(75/82PS)	4	IN	**V1747**	OK30C–12111	37,1x6,5x105,1	45	1	**VV477**	OK30C–10–291B	6,5x12,06x42,7
		EX	**V1748**	OK30C–12121	31,6x6,5x103,4	45	1	**VV477**	OK30C–10–291B	6,5x12,06x42,7
Rio 1.5 16V 00→ Eng. A5D DOHC 1493ccm 71kw(97PS)	75,5 4	IN	**V1601**	OK30E–12111	27,8x5,5x96,4	45	1	**VV462**	OK30E–10–281	5,5x9,56x42
		EX	**V1602**	OK30E–12121	24,9x5,5x95,5	45	1	**VV462**	OK30E–10–281	5,5x9,56x42
Carens 1.6 16V 02→ **Cerato 1.6 16V** 04→ **Rio 1.6 16V** 05→ Eng. G4ED 1599ccm 79/82kw(107/112PS)	76,5 4	IN	**V1507**	22211–26600	29,1x6x91,9	45	1	**VV385**	22114–26000	6x11,07x36,5
		EX	**V1508**	22212–26600	25x6x92,4	45	1	**VV386**	22115–26000	6x11,07x41
CEED 1.4i 16V 07→ Eng. G4FA 1396ccm 80kw(109PS)	77 4	IN	**V1739**	22211–2B000	31,5x5,5x93,2	45	1	**VV476**	22114–2B000	5,5x10,06x40,5
		EX	**V1740**	22212–2B000	26x5,5x92,6	45	1	**VV476**	22114–2B000	5,5x10,06x40,5
CEED 1.6i 16V 07→ Eng. G4FC 1597ccm 90kw(122PS)										

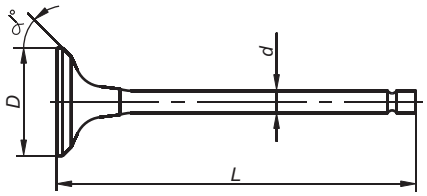


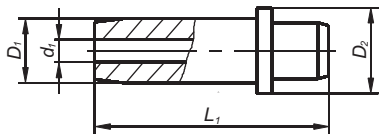




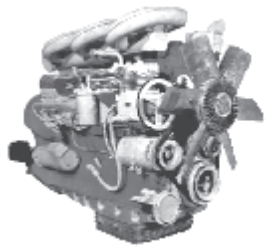
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
KIA										
Carens 1.6 16V 04→		IN	**V1239**	OK2NC–12111	29,2x5,5x96,2	45	1	**VV462**	OK30E–10–281	5,5x9,56x42
Shuma 1.6 16V 01→	4									
Eng. S6D		EX	**V1240**	OK2NC–12121	25,8x5,5x95	45	1	**VV462**	OK30E–10–281	5,5x9,56x42
1594ccm 75/77kw(101/105PS)										
Spectra 1.8 16V 03→	81	IN	**V1385**	OK 247 12111	31,5x6x102,9	45	1			
Carens 1.8 16V 03→	4									
Eng. TBD		EX	**V1386**	OK 247 12121	27x6x101,5	45	1			
1793ccm 81kw(110PS)										
Sportage 2.0 16V 00→	82	IN	**V1735**	22211–23600	32x6x114,4	45	1			
Eng. G4GC	4									
1975ccm		EX	**V1736**	22212–23600	27,5x6x116,6	45	1			
Magentis 2.0i 16V 04→	85	IN	**V927**	22211–33000	34x6,5x109,6	45	1	**VV133**	MDO–16441	6,6x12,06x50,5
Eng. G4JP	4									
1997ccm 100kw(136PS)		EX	**V928**	22212–33000	30,5x6,5x109,6	45	1	**VV134**	MDO–16445	6,6x12,06x45,5
Carnival 2.5i 03→		IN	**V1749**	OK9BV–12111A	31,5x6x89,5	45	1	**VV478**	OK9BV–10–281	6x9,85x30
Eng. KR	V6									
2497ccm 121kw(165PS)		EX	**V1750**	OK9BV–12121	27,5x6x90,1	45	1	**VV478**	OK9BV–10–281	6x9,85x30
Sportage 2.7i V6 24V 04→	86,7	IN	**V1657**	22211–37201	32x6x96,2	45	1	**VV445**	221114–23000	6x11,06x39
Eng. G6BA	V6									
2656ccm 129kw(175PS)		EX	**V1658**	22211–37200	27,5x6x97,3	45	1	**VV446**	22115–37100	6x11,11x43
Optima 2.5i V6 24V 03→										
2493ccm										
KIA – DIESEL										
Picanto 1.1CRDi 12V 06→	75	IN	**V1741**	22211–2A100	26,1x5,5x93,1	45	3	**VV425**	22114–2A000	6x11,06x31,5
Eng. D3FA	4									
1120ccm 55kw(75PS)		EX	**V1742**	22212–2A100	21x5,5x93,7	45	3	**VV426**	22115–2A000	6x11,06x31,5
Rio 1.5CRDi 12V 07→										
Eng. D4FA										
1493ccm 81kw(110PS)										
CEE´D 1.6CRDi 16V 07→	77,2									
Cerato 1.6CRDi 16V 07→	4									
Eng. D4FB										
1582ccm 85kw(115PS)										
Retona 2.0 TD 99→	86	IN	**V1511**	12911–78E00	39,4x8x106,8	60	1	**VV451**	MRF01–10–104	8x14,04x41
Sportage 2.0 TD 4WD 97→	4			OK054–12111						
Eng. RF		EX	**V1512**	12915–78E00	35,1x8x106,7	45	1	**VV432**	MRFJ5–10–290	8x14,04x46,5
1998ccm 61kw(83PS)				OK054–12121						

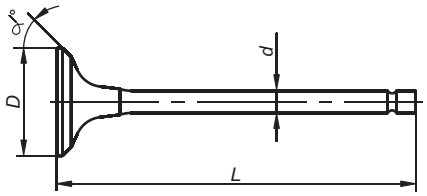


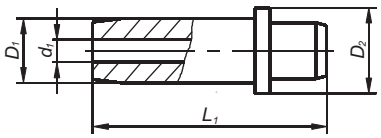




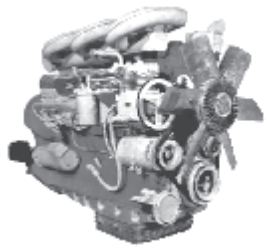
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
KIA – DIESEL										
Cerato 2.0 CRDi 16V 04→ **Carens 2.0 CRDi 16V** 02→ **Magentis 2.0 CRDi 16V** 06→ **Sportage 2.0 CRDi 16V** 04→ Eng. D4 – EA 1991ccm 83/103kw(113/140PS)	83 4	IN EX	**V1395** **V1396**	22211–27000 22212–27000	28,5x6x95,7 24,4x6x95,4	45 45	1 1			
Retona 2.0TD 99→ **Sportage 2.0TD** 94→ Eng. RF 1998ccm 61kw(83PS) **E 220 Bus/Van 2.2D** 85→ **Sportage 2.2D** 94→ **NB 1 Besta 2.2D** 94→ Eng. R2 2184ccm 48kw(65PS)	86 4	IN EX	**V1023** **V1024**	RF01–12–111 RF01–12–121	41x8x107 36x8x106,8	45 45	1 1	**VV279** **VV280**	011–10–280 011–10–290	8x14,04x40,5 8x14,04x37,7
Sorento 2.5CRDi 16V 03→ Eng. D4CB 2497ccm 103kw(140PS)	91 4	IN EX	**V1753** **V1754**	22211–4A000 22211–4A061 22212–4A000 22212–4A061	31,7x7x110,5 28x7x110,5	45 45	1 1	**VV479** **VV480**	22114–4A000 22115–4A000	7x12,07x43,3 7x12,07x39,4
K2500 2.5 TCi 04→ **Pregio 2.5 TDi/TCi** 02→ Eng. D4BH 2476ccm 69kw(94PS)	91,9 4	IN EX	**V1405** **V1406**	22211–42520 22212–42520	40,1x8x130 34x8x129,7	45 45	1 1	**VV407** **VV407.1** **VV408** **VV408.1**	22114–42000 22114–42900 22115–42000 22115–42900	8x13,08x71 +0,03 8x13,08x74 +0,03
Pregio 2.7 D 02→	82 4	IN EX	**V1671** **V1672**		44x8,5x112,7 37,3x8,5x112,8	45 45	1 1			
Carnival 2.9TDi 16V 98→ **Carnival 2.9CRDi 16V** 01→ Eng. J3/J3TCI 2902ccm 93/136kw(126/185PS)	97,1 4	IN EX	**V1659** **V1660**	OK05511–2111A OK05511–2121A	34x7x126,2 31,6x7x126	45 45	1 1	**VV468** **VV468**	OK551–10–281 OK551–10–281	7x12,06x52,7 7x12,06x52,7
KOMATSU										
ENG. SGD–155–4 **D 159**		IN EX	**V517** **V518**	6127 41 4113 5021 3800 6127 41 4214	56,2x11x212,5 53,1x11x212,5	60 45	1 1			
KÜHLA AUTOMAT										
ENG. 12 KVD 21–3	180 12	IN EX	**V503** **V504**	489298 142 489298 144	65x14x260 65x14x206	60 60	7 7	**VV49** **VV50**	485098 016 485098 017	14x22,03x98 14x22,03x75

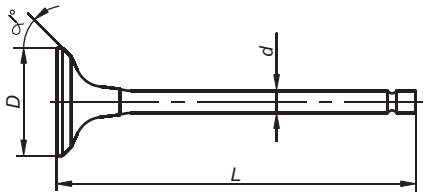


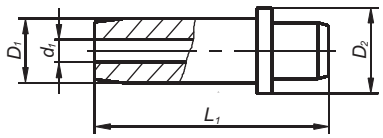




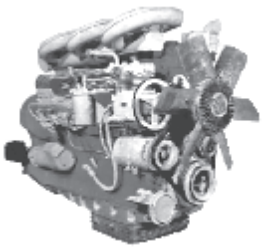
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LADA										
1200 72→ VAZ 1011/2101/2102 1198ccm 44/46kw(60/62PS)	76 4	IN	**V223**	2101–1007010 4 183 269	37x8x112,5	45	1	**VV71** **VV71.1** **VV71.2**	2101–1007032	8x14,04x42,5 +0,07 +0,22
1300 74→ VAZ 21011/21033 1294ccm 48/52kw(65/70PS)	79 4	EX	**V224**	2101–1007012 4 183 270	31,5x8x113	45	1	**VV72** **VV72.1** **VV72.2**	2101–1007033	8x14,04x49 +0,07 +0,22
1500 73→ VAZ 2103 1451ccm 55/57kw(75/77PS)	76 4									
1600 74→ VAZ 2106/2107/2121 **NIVA 4x4** 74→ VAZ 2106/2107/2121 1568ccm 58kw(78PS)										
Samara 1.1 90→ Eng. 2108.1 1099ccm 41kw(55PS)	76 4	IN	**V457**	21081–1007010 46 600 982	35x8x104	45	3	**VV121**	2108–1007032	8x14,04x37,5
Samara 1.3 89→ Eng. 2108 1288ccm 48kw(65PS)		EX	**V458**	2108–1007012 46 601 013	31,5x8x104	45	3	**VV121**	2108–1007032	8x14,04x37,5
Samara 1.5 89→ Eng. 2108.3 1499ccm 55kw(75PS)	82 4	IN	**V770**	2108–1007010	37x8x104	45	3	**VV121**	2108–1007032	8x14,04x37,5
		EX	**V458**	2108–1007012 46 601 013	31,5x8x104	45	3	**VV121**	2108–1007032	8x14,04x37,5
110 1.5 16V 96→ **111, 112 1.5 16V** 95→ Eng. VAZ–2112 1499ccm 56/57kw(76/78PS) **Niva 1.7 MPi 16V** 1690ccm	82 4	IN	**V1049**	2112–1007010	29,3x7x96,2	45	3	**VV336**	2101–12214	7x12,07x39
		EX	**V1050**	2112–1007012	25,3x7x97,2	45	3	**VV336**	2101–12214	7x12,07x39
110 2.0i 16V 96→ Eng. C20 XE 4V 1998ccm 110kw(150PS)	86 4	IN	**V835**	642 758	33x7x104,9	45	3	**VV207**		7x13,04x41
		EX	**V836**	642 858	29x7x105	45	3	**VV207**		7x13,04x41

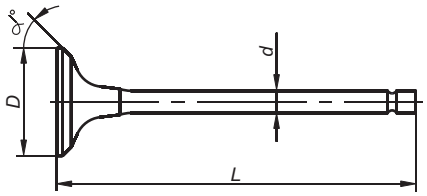


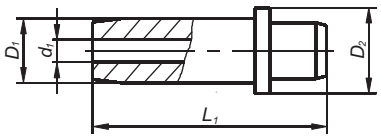




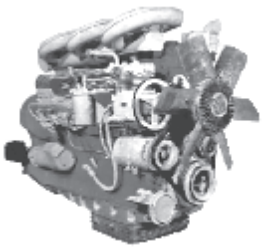
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LADA DIESEL										
Samara 1.5D 95→	77	IN	**V1089**	0948.74	37x7x108,4	45	1	**VV209**		7x13,07x40,2
Eng. TUD5	4							**VV209.1**		+0,05
1527ccm 42kw(57PS)								**VV209.2**		+0,20
		EX	**V1090**	0949.80	31,5x7x108,2	45	1	**VV209**		7x13,07x40,2
								VV209.1		+0,05
								VV209.2		+0,20
Niva 1.9D 4x4 93→	83	IN	**V721**	0948.59	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
Eng. XUD 9A	4							**VV186.1**		+0,05
1905ccm 47/52kw(64/71PS)								**VV186.2**	0220.65	+0,20
		EX	**V710**	0949.73	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
			V722	0949.60	33x8x111,9	45	1	**VV186.1**		+0,05
								VV186.2	0220.65	+0,20
Niva 1.9TD 4x4 99→	83	IN	**V721A**	0948.63	38,5x8x112,4	45	1	**VV187**		8x14,06x48
Eng. XUD 9SD	4							**VV187.1**		+0,05
1905ccm 51/55kw(71/75PS)										
		EX	**V710**	0949.73	33x8x111,9	45	1	**VV187**		8x14,06x48
			V722	0949.60	33x8x111,9	45	1	**VV18.1**		+0,05
LANCIA										
A112 Lx 1.0 77–85	67,2	IN	**V257**	4 265 695	29x7x95,3	45	1	**VV70**	4 265 699	7x13,01x42,5
Elegant, Elite, Junior	4			5 959 654				**VV70.1**	4 372 331	+0,05
Eng. 112A/B1.054								**VV70.2**	4 372 332	+0,10
965ccm 35kw(48PS)								**VV70.3**	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
		EX	**V258**	4 377 979	26x7x95,7	45	1	**VV70**	4 265 699	7x13,01x42,5
				5 959 563				**VV70.1**	4 372 331	+0,05
								VV70.2	4 372 332	+0,10
								VV70.3	4 265 700	+0,20
								VV70.4	4 372 333	+0,25

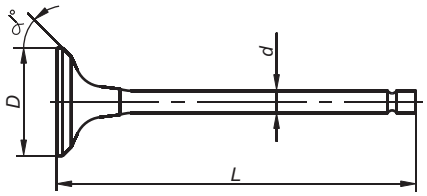


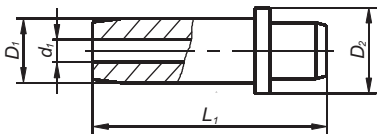




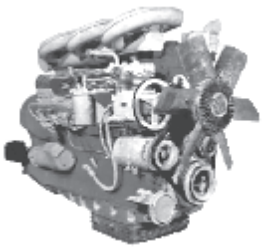
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA										
Y 10 Fire 1.0 85→	70	IN	**V731**	7 666 228	30,4x7x97,1	45	1	**VV70**	4 265 699	7x13,01x42,5
Eng. 156 A2.000	4							**VV70.1**	4 372 331	+0,05
Y 10 4WD Fire 1.0 86→								**VV70.2**	4 372 332	+0,10
Eng. 156 A3.000								**VV70.3**	4 265 700	+0,20
999ccm 33/37kw(45/50PS)								**VV70.4**	4 372 333	+0,25
Y 10 Selectronic 1.1 89→		EX	**V732**	7 666 227	27,3x7x97,2	45	1	**VV70**	4 265 699	7x13,01x42,5
Eng. 156 C.000								**VV70.1**	4 372 331	+0,05
Y 10 1.1 Elefantino Blu 96→								**VV70.2**	4 372 332	+0,10
Eng. 176. B2.000								**VV70.3**	4 265 700	+0,20
Eng. M 609. MA. 11C								**VV70.4**	4 372 333	+0,25
Y 1.1 98→	70									
Eng. 176 B2.000	4									
1108ccm 40/42kw(54/57PS)										
Y10 1.1ie 95→	70	IN	**V1079**	7 770 334	31,5x7x97	45	1	**VV70**	4 265 699	7x13,01x42,5
Y 1.1ie 96→	4			46436048				**VV70.1**	4 372 331	+0,05
Eng. 176 B2.000								**VV70.2**	4 372 332	+0,10
1108ccm 40kw(54PS)								**VV70.3**	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
Y 1.2ie 96→	70,8	EX	**V732**	7 666 227	27,4x7x97,2	45	1	**VV70**	4 265 699	7x13,01x42,5
Ypsilon 1.2ie 03→	4			46514754				**VV70.1**	4 372 331	+0,05
Eng. 840 A3.000/188 A4.000								**VV70.2**	4 372 332	+0,10
1242ccm 44kw(60PS)								**VV70.3**	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
Ypsilon 1.2i.e. 03→	70,8	IN	**V1555**	55194993	31,9x5x98,4	45	3	**VV377**	55190559	5x10,06x44
Eng. 188 A4.000	4							**VV377.1**		+0,03
1242ccm 59/63kw(80/86PS)								**VV377.2**	55190560	+0,23
		EX	**V1556**	55194994	27,3x5x98,7	45	3	**VV377**	55190559	5x10,06x44
								VV377.1		+0,03
								VV377.2	55190560	+0,23
Y 1.2i.e. 16V 97→	70,8	IN	**V1007**	46403681	26,9x6x95,2	45	3	**VV259**		6x10,04x39,7
Eng. 176 B9.000	4							**VV259.1**		+0,03
Y 1.2i.e.16V 00–03								**VV259.2**		+0,23
Ypsilon 1.2i.e. 16V 03→		EX	**V1008**	46471639	22,5x6x96	45	3	**VV259**		6x10,04x39,7
Eng. 188 A5.000								**VV259.1**		+0,03
1242ccm 59/63kw(80/86PS)								**VV259.2**		+0,23
Ypsilon 1.4i.e. 16V 03→	72									
Musa Y 1.4i.e. 16V 04–06	4									
Eng. 843 A1.000										
1368ccm 70kw(95PS)										

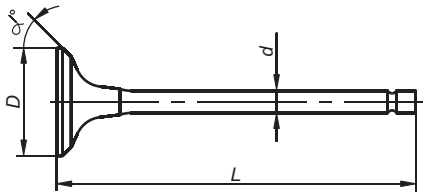


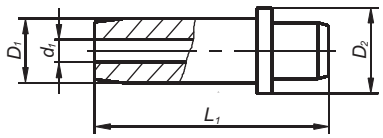




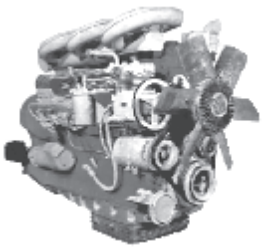
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA										
New Y 1.2 16V 97–03	70,8	IN	**V1451**	55185028	27x6x95,2	45	3	**VV397**	46441525	6x10,04x39,7
Ypsilon 1.2 16V 03→	4							**VV397.1**	73500256	+0,03
Eng. 188 A5.000 № 985541→								**VV397.2**	73500257	+0,23
1248ccm 59kw(80PS)		EX	**V1452**	55185080	22,4x6x94,6	45	3	**VV397**	46441525	6x10,04x39,7
Musa 1.4 16V 04→								**VV397.1**	73500256	+0,03
Ypsilon 1.4 16V 03→								**VV397.2**	73500257	+0,23
Eng. 843 A1.000										
1368ccm 66/70kw(90/105PS)										
Musa 1.4i.e. 05→	72	IN	**V1621**	55194219	33,2x5x99,5	45	3	**VV377**	55190559	5x10,06x44
Ypsilon 1.4i.e. 04→	4							**VV377.1**		+0,03
Eng. 350 A1.000								**VV377.2**	55190560	+0,23
1368ccm 57kw(78PS)		EX	**V1622**	55200422	27,9x5x100,5	45	3	**VV377**	55190559	5x10,06x44
								VV377.1		+0,03
								VV377.2	55190560	+0,23
Delta 1.4i.e. 93→	80,5	IN	**V411**	7 609 772	37,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 836 A4.000/160 A1.046	4			46531590				**VV69.1**	4 372 160	+0,03
1372ccm 51kw(69PS)								**VV69.2**	4 372 161	+0,18
Dedra 1.6i.e. 94→								**VV69.3**	4 250 804	+0,18
Eng. 159 B9.000								**VV69.4**	4 372 162	+0,23
1581ccm 66kw(90PS)		EX	**V153**	4 314 869	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
								VV69.1	4 372 160	+0,03
		EX	**V412**	5 973 128	31x8x109	45	1	**VV69.2**	4 372 161	+0,18
				4 315 062				**VV69.3**	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Libra 2.0i 20V 99→	82	IN	**V963**	7 735 898	30x7x113,2	45	3	**VV70**	4 265 699	7x13,01x42,5
Kappa LI 2.0 20V 94→	5			60812982				**VV70.1**	4 372 331	+0,05
Eng. M648.AA.19C								**VV70.2**	4 372 332	+0,10
Eng. 838 A1.000								**VV70.3**	4 265 700	+0,20
1998ccm 107/114kw(145/155PS)								**VV70.4**	4 372 333	+0,25
		EX	**V964**	7 735 899	26x7x108,8	45	3	**VV70**	4 265 699	7x13,01x42,5
				60812981				**VV70.1**	4 372 331	+0,05
								VV70.2	4 372 332	+0,10
								VV70.3	4 265 700	+0,20
								VV70.4	4 372 333	+0,25

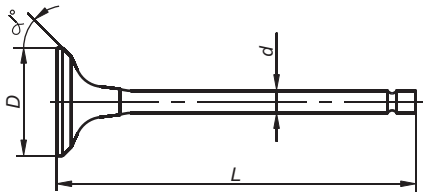


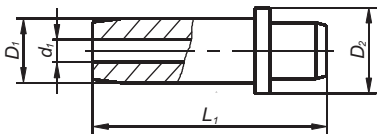




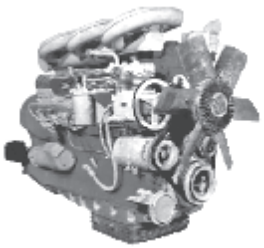
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA										
Y 1.4i.e. 12V 96→	82	IN	**V727**	7 712 114	30,3x7x110,4	45	1	**VV70**	4 265 699	7x13,01x42,5
Eng. M634.AA.14T	4							**VV70.1**	4 372 331	+0,05
Eng. 840 A2/A3.000								**VV70.2**	4 372 332	+0,10
1371ccm 55/59kw(75/80PS)								**VV70.3**	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
		EX	**V728**	46413334	35,5x7x110,4	45	1	**VV70**	4 265 699	7x13,01x42,5
								VV70.1	4 372 331	+0,05
								VV70.2	4 372 332	+0,10
								VV70.3	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
Delta/Delt a LE, GT, HPE 1.7 16V 96→	82	IN	**V729**	7 766 564	33,6x7x113	45	3	**VV70**	4 265 699	7x13,01x42,5
Dedra/Dedra GT, HPE 1.7 16V 96→	4							**VV70.1**	4 372 331	+0,05
Eng. 182 A1.000, 181 A1.000								**VV70.2**	4 372 332	+0,10
Libra SW 1.7 16V 99→								**VV70.3**	4 265 700	+0,20
Eng. 839 A4.000, 839 A7.000								**VV70.4**	4 372 333	+0,25
1747ccm 96kw(131PS)										
		EX	**V730**	7 766 565	28x7x108,4	45	3	**VV70**	4 265 699	7x13,01x42,5
Kapa SW 2.0i.e. 20V 96→	82			60674496				**VV70.1**	4 372 331	+0,05
Libra SW 2.0i.e. 20V 99→	5							**VV70.2**	4 372 332	+0,10
Eng. 838 A6.000, 182 B7.000								**VV70.3**	4 265 700	+0,20
1998ccm 113kw(154PS)								**VV70.4**	4 372 333	+0,25
Thesis 2.0i.e. 20V Turbo 96→										
Eng. 841 E.000										
1998ccm 136kw(185PS)										
Kapa LS/LX Coupe 2.4i.e. 20V 94→	83									
Eng. 838 A2.000, 838 B2.000	5									
Thesis 2.4i.e. 20V 00→										
Eng. 841 D.000										
2446ccm 125/129kw(170/175PS)										
Delta 1.8i.e. LE 93→	84	IN	**V705**	7 574 379	34,5x7x128	45	1	**VV267**	7 616 998	7x14,04x51,3
Dedra 1.8i.e. LE, LS 94→	4			7 722 907				**VV267.1**	7 616 992	+0,03
Eng. M610 LA. 18C								**VV267.2**	7 616 993	+0,08
1756ccm								**VV267.3**	7 616 994	+0,18
Thema i.e. 2.0 16V 89→		EX	**V706**	7 598 073	28,5x7x125,7	45	1	**VV267**	7 616 998	7x14,04x51,3
Eng. 834 B2.000				7 650 916				**VV267.1**	7 616 992	+0,03
1995ccm 110kw(150PS)				7 574 742				**VV267.2**	7 616 993	+0,08
								VV267.3	7 616 994	+0,18

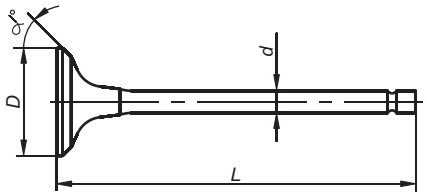


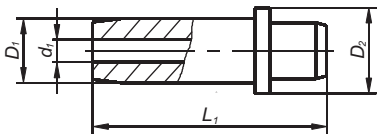




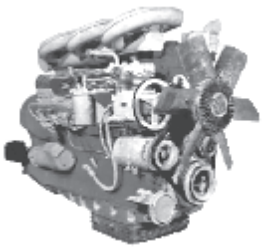
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA										
Delta 2.0 HF 16V Turbo 4WD 87–91	84	IN	**V705**	7 574 379	34,5x7x128	45	1	**VV267**	7 616 998	7x14,04x51,3
Nuova Delta 20 Turbo 16V 93→	4			7 722 907				**VV267.1**	7 616 992	+0,03
Eng. 836 A2.000								**VV267.2**	7 616 993	+0,08
1995ccm 142/155kw(193/211PS)								**VV267.3**	7 616 994	+0,18
Delta 2.0 16V 94→		EX	**V706**	7 598 073	28,5x7x125,7	45	1	**VV267**	7 616 998	7x14,04x51,3
Dedra 2000 16V 94→				7 650 916				**VV267.1**	7 616 992	+0,03
Thema 2.0 16V 92→				7 574 742				**VV267.2**	7 616 993	+0,08
Eng. 836 A3.000								**VV267.3**	7 616 994	+0,18
Eng. 834 F1.000										
1995ccm 102/114kw(139/155PS)										
Kappa LS, LX, Coupe LS 2.0 16V 96→										
Eng. 838 A4.000 Turbo										
1995ccm 151kw(205PS)										
Delta FL 83 1.6i.e. 84→	84	IN	**V945**	7 547 400	43,6x8x105,6	45	1	**VV273**	4 250 801	8x14,07x42
Prisma GT 1.6i.e. 84→	4			4 440 061				**VV273.1**	4 371 508	+0,03
Eng. 831 A4.000/831 B3.000				46406169				**VV273.2**	4 250 802	+0,18
1585ccm 103kw(140PS)		EX	**V946**	5 975 341	36,2x8x105,9	45	1	**VV273**	4 250 801	8x14,07x42
Delta 1.8i.e. 94–99				7 597 080				**VV273.1**	4 371 508	+0,03
Dedra 1.8i.e. 89→				5 973 041				**VV273.2**	4 250 802	+0,18
Eng. 159 A4.000/835 A2.000/835 C2.000										
1756ccm 76/79/81kw(103/107/110PS)										
Dedra 2.0i.e. 90→										
Eng. 154 A2.000/835 A5.000										
Prisma 4WD 2.0i.e. 87→										
Eng. M407 BA. 20.0										
Thema 2.0i.e. 84→										
Eng. 834 B.000/831 B5.000										
1995ccm 83/85/88kw(113/115/120PS)										
Dedra 2.0i.e. T. 89→										
Delta 4WD 2.0i.e. 87→										
Eng. 835 A8.000/831 B5.000										
1995ccm 121kw(165PS)										
Dedra HF/HF 4x4 2.0 TDi.e. 91→										
Thema 2.0 TDi.e. 90→										
Eng. 154 C4. 046/M407 CT 20.C										

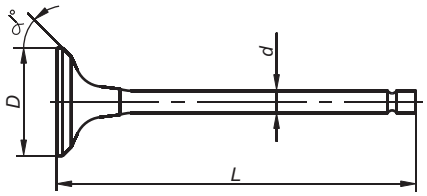


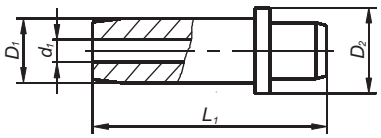




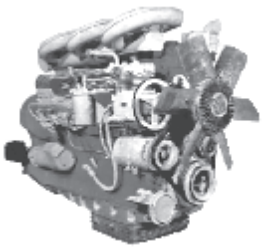
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA										
Delta 4WD 2.0TDi.e. 85→	84	IN	**V945**	7 547 400	43,6x8x105,6	45	1	**VV273**	4 250 801	8x14,07x42
Eng. M407 BT. 20.0/831 B5.000	4			4 440 061				**VV273.1**	4 371 508	+0,03
Thema/Cambio 2.0 TDi.e. 85→				46406169				**VV273.2**	4 250 802	+0,18
Eng. 834 C. 000/M601 A4. 20.007										
1995ccm 121/130kw(165/177PS)		EX	**V946**	5 975 341	36,2x8x105,9	45	1	**VV273**	4 250 801	8x14,07x42
				7 597 080				**VV273.1**	4 371 508	+0,03
Dedra 2.0i.e. 8V 90→				5 973 041				**VV273.2**	4 250 802	+0,18
Eng. 835 A2.000										
1995ccm 85/88kw(115/120PS)										
Prisma 1.6i.e. GT 84–89										
Eng. 138 AR2.000										
1585ccm										
Prisma 2.0 4WD 87→										
Eng. M407 BA.200/831 B4.000										
1995ccm 85kw(115PS)										
Phedra 2.0 16V 02→	85	IN	**V1091**	96239503	33,3x6x106,2	45	1	**VV318**	0221.24	6x12,06x40,8
Zeta 2.0 16V 00→	4							**VV318.1**		+0,05
Eng. EW10J4–RFN		EX	**V1092**	96360017	28,9x6x103,6	45	1			
1997ccm 100kw(136PS)								**VV318**	0221.24	6x12,06x40,8
								VV318.1		+0,05
Thema LS 2.0 16V Turbo 92→	84	IN	**V1389**	7 687 459	27,5x7x128	45	1			
Eng. 834 F2.000 Turbo	4									
1995ccm 148kw(201PS)		EX	**V1390**	7 687 460	29,5x7x125,5	45	1			
				7 687 469						
Zeta 2.0i.e Turbo 94→	86	IN	**V997**	96059361	42,6x8x108,8	45	3	**VV239**		8x13,08x43,6
Phedra 2.0i.e. Turbo 02→	4							**VV239.1**		+0,05
Eng. XU10J2 CTE AD5 – RGX								**VV239.2**		+0,20
1998ccm 108kw(147PS)		EX	**V998**	96117828	34,5x8x108,3	45	3	**VV240**		8x13,08x50,6
				96147032				**VV240.1**		+0,05
								VV240.2		+0,20
Zeta 2.0 i.e. 16V 99–00	86	IN	**V909**	91540748	34,6x7x106,4	45	3	**VV244**	0221.19	7x12,08x40
Phedra 2.0 i.e. 16V 02→	4			0948.75				**VV244.1**		+0,05
Eng. XU10J4R–RFX										
→No 07358		EX	**V910**	91540782	29,6x7x105,7	45	3	**VV244**	0221.19	7x12,08x40
1998ccm 97/100kw(132/136PS)				0949.81				**VV244.1**		+0,05

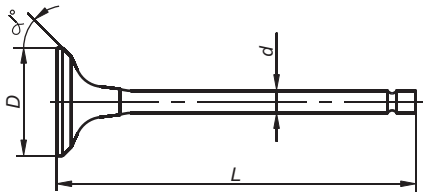


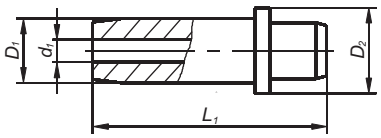




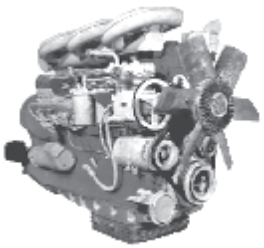
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA										
Zeta 2.0i.e. 16V 00→	86	IN	**V1183**	96289433	34,6x6x106,4	45	3	**VV317**	0221.25	6x12,06x40,8
Eng. XU10J4 DOHC–RFV	4							**VV317.1**		+0,05
1998ccm 97kw(132PS)		EX	**V1184**	96298611	29,6x6x105,7	45	3	**VV318**	0221.24	6x12,06x40,8
								VV318.1		+0,05
Delta 1300 79→	86,4	IN	**V152**	4 460 697	36x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Prisma 1300 82→	4			4 239 917				**VV69.1**	4 372 160	+0,03
Eng. 831 A2.000								**VV69.2**	4 372 161	+0,08
1301ccm 57/58kw(75/79PS)								**VV69.3**	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V412**	5 973 128	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
				4 315 062				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Dedra 1.6i.e. 16V 96→	86,4	IN	**V825**	46462158	30,3x7x102,5	45	1	**VV70**	4 256 699	7x13,01x42,5
Delta 1.6i.e. 16V 96→	4			46517325				**VV70.1**	4 372 331	+0,05
Libra 1.6i.e. 16V 99→								**VV70.2**	4 372 332	+0,10
Eng. 182 A4.000–182 B6.000								**VV70.3**	4 265 700	+0,20
1581ccm 76kw(103PS)								**VV70.4**	4 372 333	+0,25
Dedra SW 1.8 16V 90→		EX	**V826**	46462159	29,8x7x102,8	45	1	**VV70**	4 256 699	7x13,01x42,5
Dedra GT 1.8 16V 96→				46461209				**VV70.1**	4 372 331	+0,05
Eng. 183 A1/A2.000								**VV70.2**	4 372 332	+0,10
1747ccm 83/96kw(113/131PS)								**VV70.3**	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
Delta 1500 79→	86,4	IN	**V152**	4 460 697	36x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Delta 1500 FL 83 79→	4			4 239 917				**VV69.1**	4 372 160	+0,03
Prisma 1500 82→								**VV69.2**	4 372 161	+0,08
Eng. 831 A1.000								**VV69.3**	4 250 804	+0,18
Delta L83 OA 50 1.5 79→								**VV69.4**	4 372 162	+0,23
Prisma OA 50 1.5 83→		EX	**V506**	5 973 129	33,2x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 138.C2.048				7 565 813				**VV69.1**	4 372 160	+0,03
1498ccm 59/62kw(80/85PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23

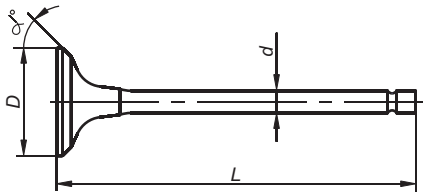


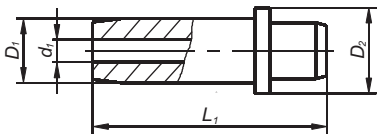




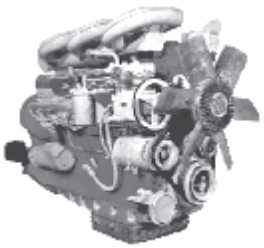
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA										
Dedra 1.6 Spi (Weber) 89→	86,4	IN	**V735**	7 617 500	39,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 835 A1.000	4							**VV69.1**	4 372 160	+0,03
Delta 6 1.6 89→								**VV69.2**	4 372 161	+0,08
1581ccm 66kw(90PS)								**VV69.3**	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V412**	5 973 128	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
				4 315 062				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Dedra 1.6 Spi (Bosch) 89→	86,4	IN	**V411**	7 609 772	37,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 835 A1.000	4			46531590				**VV69.1**	4 372 160	+0,03
1581ccm 66kw(90PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V506**	5 973 129	33,2x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
				7 565 813				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Phedra 3.0 24V 03→	87	IN	**V1247**	96304413	35x6x108,4	45	1	**VV201**	0220.95	6x11,08x40
Eng. ES9J4S–XFX	V6			0948.A5				**VV201.1**		+0,05
2946ccm 150kw(204PS)		EX	**V1248**	96401813	30,5x6x106,9	45	1	**VV201**	0220.95	6x11,08x40
				0949.A5				**VV201.1**		+0,05
Kapa 3.0 V6 24V 95→	93	IN	**V1181**	608 10 666	35,6x7x102,1	45	3	**VV403**	606 12 839	7x12,07x38
Kapa Coupe 3.0 V6 24V 97→	V6			605 60 643				**VV403.1**		+0,03
Eng. 841 A1.000/838 B.000		EX	**V1182**	608 10 667	31,1x7x102,2	45	3	**VV404**	606 12 839	7x12,07x43
Thesis 3.0 V6 24V 01→				605 60 644				**VV404.1**		+0,03
Eng. 838 A.000										
2959ccm 150/158kw(204/215PS)										
Thesis 3.2 V6 24V 03→										
Eng. 841 A/L.000										
3179ccm 169kw(230PS)										

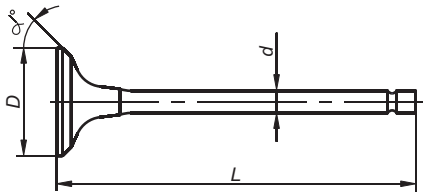


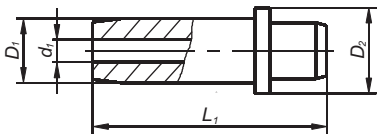




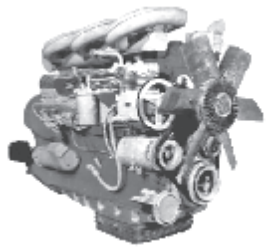
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA – DIESEL										
Ypsilon 1.3 JTD 16V 03→	69,6	IN	**V1413**	46518930	21,7x6x109,2	45	3	**VV391**	46816601	6x10,03x43,2
Musa 1.3 JTD 16V 03→	4							**VV391.1**	46816602	+0,03
Eng. 188 A9.000								**VV391.2**	46816604	+0,23
1248ccm 51kw(69PS)		EX	**V1414**	46518931	21,7x6x109,2	45	3			
Ypsilon 1.3 MJT 16V 03→								**VV391**	46816601	6x10,03x43,2
Eng. 199 A2/A3.000								**VV391.1**	46816602	+0,03
1248ccm 55/66kw(75/105PS)								**VV391.2**	46816604	+0,23
Musa 1.6 MJT 16V 08→	72	IN	**V1680**	55205125	26,5x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
Delta 1.6 MJT 16V 08→	4							**VV437.1**	55210015	+0,03
Eng. 350 A2/A3.000								**VV437.2**	55210017	+0,23
1598ccm 77kw(105PS)		EX	**V1596**	55223836	24,4x5x114,4	45	3			
								VV437	55210016	5x10,04x46,7
								VV437.1	55210015	+0,03
								VV437.2	55210017	+0,23
Delta 1.9 MJT 08→	82	IN	**V1595**	55206431	27,9x5x114,4	45	3	**VV437**	55210016	5x10,04x46,7
Eng. 844 A1.000	4							**VV437.1**	55210015	+0,03
1910ccm								**VV437.2**	55210017	+0,23
		EX	**V1596**	55205183	24,4x5x114,4	45	3			
Delta 2.0 MJT 08→	83			55207955				**VV437**	55210016	5x10,04x46,7
Eng. 198 A5.000	4							**VV437.1**	55210015	+0,03
1956ccm								**VV437.2**	55210017	+0,23
Thesis 2.4 JTD 20V 03→	82									
Eng. 841 G.000	5									
From Eng. 5192517										
2387ccm 129kw(175PS)										
Libra 1.9 JTD 99→	82	IN	**V1033**	608 14 605	35,5x8x115	45	3	**VV260**	7 565 472	8x14,04x43
Musa 1.9 JTD 04→	4			46750859				**VV260.1**	46 433 782	+0,03
Eng. AR 32302/188 B2.000								**VV260.2**	46 433 783	+0,08
1910ccm 74/77kw(101/105PS)								**VV260.3**	7 565 473	+0,18
								VV260.4	46 433 784	+0,23
Libra 2.4 JTD 10V 99→	82									
Kappa 2.4 JTD 10V 98→	5	EX	**V1034**	608 14 604	34,5x8x115	45	3	**VV260**	7 565 472	8x14,04x43
Eng. M722 MT. 24T				46764378				**VV260.1**	46 433 782	+0,03
Eng. 839 A5/A6.000–841 C.000								**VV260.2**	46 433 783	+0,08
2387ccm 100kw(136PS)								**VV260.3**	7 565 473	+0,18
								VV260.4	46 433 784	+0,23
Thesis 2.4 JTD 10V 00→										
Eng. 841 C.000										
2387ccm 110kw(150PS)										

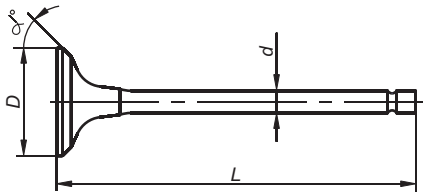


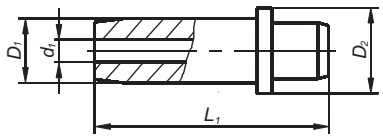




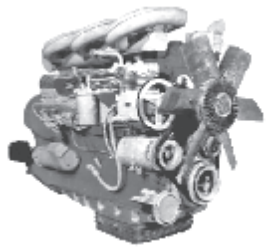
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LANCIA – DIESEL										
Kappa 2.4 LE/LS TD 10V 94→	82	IN	**V1031**	7 798 620	37,5x8x114,5	45	3	**VV260**	7 565 472	8x14,04x43
Eng. M717 AT 24T	5			46527855				**VV260.1**	46 433 782	+0,03
Eng. 838 A3/A8.000								**VV260.2**	46 433 783	+0,08
2387ccm 91kw(124PS)								**VV260.3**	7 565 473	+0,18
								VV260.4	46 433 784	+0,23
		EX	**V1032**	7 783 225	31x8x114,5	45	3	**VV260**	7 565 472	8x14,04x43
				46527856				**VV260.1**	46 433 782	+0,03
								VV260.2	46 433 783	+0,08
								VV260.3	7 565 473	+0,18
								VV260.4	46 433 784	+0,23
Thesis 2.4 JTD 20V 03→	82	IN	**V1415**	46802049	27,8x6x114,4	45	3	**VV459**		6x11,04x47
Eng. 841 G.000/841 H.000	5							**VV459.1**	55186786	+0,03
2387ccm 129kw(175PS)								**VV459.2**	55186789	+0,23
		EX	**V1416**	46787902	25,8x6x114,4	45	3	**VV459**		6x11,04x47
								VV459.1	55186786	+0,03
								VV459.2	55186789	+0,23
Prisma 1.9 D 84→	82,6	IN	**V733**	5 990 532	37,4x8x116,8	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 831 D.000	4							**VV69.1**	4 372 160	+0,03
1929ccm 48kw(65PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V734**	5 990 533	33,5x8x117	45	1	**VV69**	4 250 803	8x14,06x46,5
								VV69.1	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
Delta 1.9 TD 86→	82,6	IN	**V707**	7 547 158	37,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 149 A1.000–Turbo	4							**VV69.1**	4 372 160	+0,03
Prisma 1.9 TD 86→								**VV69.2**	4 372 161	+0,08
Eng. 831 A1.000–Turbo								**VV69.3**	4 250 804	+0,18
1929ccm 59kw(80PS)								**VV69.4**	4 372 162	+0,23
Dedra 1.9 TD 89→		EX	**V708**	7 588 577	33,5x8x116,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. 835 A4.000–Turbo								**VV69.1**	4 372 160	+0,03
1929ccm 68kw(92PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23

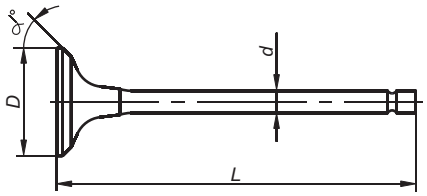


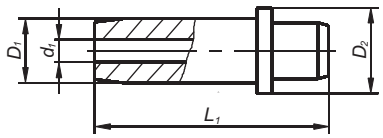




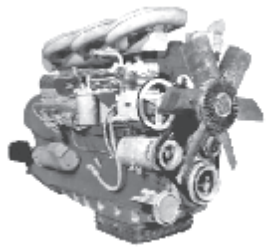
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
LANCIA – DIESEL										
Zeta 2.0 JTD 16V 99→ Eng. DW10 TD Turbo – RHW, RHZ Common Rail 1998ccm 66kw(90PS) **Phedra 2.0 JTD 16V** 02→ Eng. DW10 ATED4 – RHW – RHZ Turbo 1997ccm 81kw(110PS)	85 4	IN	**V1085**	99247742	35,6x6x107,1	45	3	**VV378** **VV378.1**	96403403	6x10,06x41,5 +0,05
		EX	**V1086**	96247745	33,8x6x107,1	45	3	**VV378** **VV378.1**	96403403	6x10,06x41,5 +0,05
Phedra 2.0 JTD 16V 02→ **Zeta 2.0 JTD 16V** 02→ Eng. DW10ATED4 RHW, RHM, RHT Engine Peugeot 1997ccm 79kw(107PS) **Phedra 2.0 MJT 16V** 05→ 1997ccm 88kw(120PS)	85 4	IN	**V1313**	96353179 0948.C0	29,9x6x106,2	45	3	**VV378** **VV378.1**	96403403	6x10,06x41,5 +0,05
		EX	**V1314**	96353184 0949.A9	25x6x106,1	45	3	**VV378** **VV378.1**	96403403	6x10,06x41,5 +0,05
Zeta 2.1 TDS 12V 96→ Eng. XUD11ATE/BTE, P8C Turbo Diesel 2088ccm 80kw(109PS)	85 4	IN	**V1095**	96007817 96008334	33,9x8x122,3	45	3	**VV245** **VV245.1**	9456 029 080	8x13,08x54,5 +0,20
		EX	**V1096**	96042957 96079213	33,9x8x121,9	45	3	**VV245** **VV245.1**	9456 029 080	8x13,08x54,5 +0,20
Phedra 2.2 JTD 16V 03→ Eng. DW12ATED4–4HW 2179ccm 94/103kw(128/140PS)	85 4	IN	**V1179**	96271843 0948.A3	29,8x6x105	45	3	**VV378** **VV378.1**	96403403	6x10,06x41,5 +0,05
		EX	**V1180**	96344375 0949.A3	25x6x105	45	3	**VV378** **VV378.1**	96403403	6x10,06x41,5 +0,05
Thema 2.5 TD 84→ Eng. 8144.91–Turbo 2445ccm 74kw(100PS) **Thema 2.5 TD S** 89→ Eng. 8144.97–Turbo 2499ccm 85kw(118PS)	93 4	IN	**V326**	7 301 820 4 757 358	41x8x120,7	60	1	**VV58** **VV58.1** **VV58.2** **VV58.3** **VV58.4**	4 726 483 4 733 258 4 733 259 4 733 260	8x13,03x60 +0,03 +0,08 +0,18 +0,23
		EX	**V327**	7 302 157 7 301 821	34,5x8x122	45	1	**VV58** **VV58.1** **VV58.2** **VV58.3** **VV58.4**	4 726 483 4 733 258 4 733 259 4 733 260	8x13,03x60 +0,03 +0,08 +0,18 +0,23

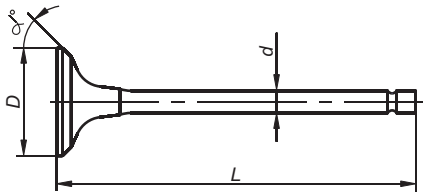


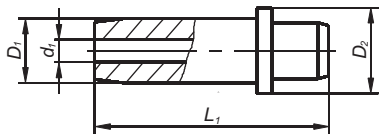




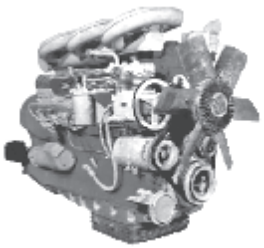
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
LOMBARDINI										
ENG. 6LD 360–400–400C–401–435		IN	**V1393**	550 9652 099	36,3x7x84	45	1			
		EX	**V1394**	550 9685 104	31,5x7x83,5	45	1			
ENG. 15LD 350 **ENG. 15LD 400**		IN	**V1449**		37,6x7x92,2	45	1	**VV343** **VV343.1**	196–4845–218	7x11,05x40 +0,04
		EX	**V1450**		33,4x7x92,2	45	1	**VV344** **VV344.1**	196–4845–219	7x11,05x31 +0,04
ENG. LDA 520/530 71→ 1° serije	1	IN	**V743**	520–9652–025	31,8x7x84,2	45	1	**VV109** **VV109.1** **VV109.2**	500–4845–71	7x11,05x40 +0,05 +0,10
		EX	**V744**	520–9685–039	27x7x83,8	45	1	**VV110** **VV110.1** **VV110.2**	500–4845–30	7x11,05x33 +0,05 +0,10
ENG. LDA 520/530 79→ 2° serije **ENG. GLD 260/325/360/400** **360V/400V** 87→ **G 26**	1	IN	**V603**	520–9652–040	34,3x7x84	45	1	**VV109** **VV109.1** **VV109.2**	500–4845–71	7x11,05x40 +0,05 +0,10
		EX	**V604**	520–9685–051	29,6x7x83,8	45	1	**VV110** **VV110.1** **VV110.2**	500–4845–30	7x11,05x33 +0,05 +0,10
ENG. LA 205/205L 68→ **LA 250/300** →91	1	IN	**V242**	90–9652–16	32,1x7x94	45	1	**VV91** **VV91.1** **VV91.2**	90 4845 28	7x12,04x37 +0,05 +0,10
		EX	**V243**	90–9685–22	28x7x93,8	45	1	**VV91** **VV91.1** **VV91.2**	90 4845 28	7x12,04x37 +0,05 +0,10
LA 300 91→	76 1	IN	**V601**	147–9652–120	31,4x7x94	46	9	**VV91** **VV91.1** **VV91.2**	90 4845 28	7x12,04x37 +0,05 +0,10
		EX	**V602**	147–9685–126	28x7x93,8	46	9	**VV91** **VV91.1** **VV91.2**	90 4845 28	7x12,04x37 +0,05 +0,10

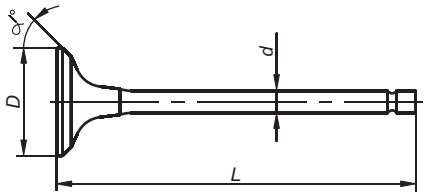


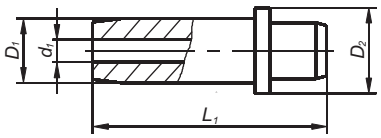




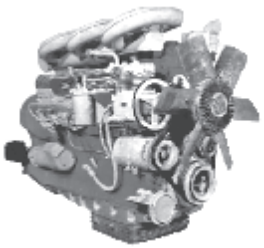
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
LOMBARDINI										
ENG. LDA 450/490/510 0.4D 454ccm 7,3kw(10PS) **ENG. 3LD 450 0.4D** 87→ **ENG. 3LD 510 0.5D** 87→ 510ccm 8kw(11PS) **GR 3**	85 1	IN EX	**V276** **V277**	283–9652–017 283–9685–027	34,3x7x99,4 29,5x7x99	45 45	1 1	**VV87** **VV87.1** **VV88** **VV88.1**	285–4845–53 285–4845–50	7x11,05x56 +0,05 7x11,05x44 +0,05
ENG. LDA 96/97 638ccm **ENG. LDA 100** 707ccm 10,5kw(14PS) **ENG. LDA 820** 817ccm 12kw(16,4PS) **GR 4**	95 1 100 1 102 1	IN EX	**V274** **V275**	291–9652–019 291–9685–031	42x8x111,2 35,5x8x111	45 45	1 1	**VV85** **VV85.1** **VV85.2** **VV86** **VV86.1** **VV86.2**	291–4845–47 291–4845–46	8x12,05x66 +0,05 +0,10 8x12,05x48 +0,05 +0,10
ENG. LDA/LDA L 672 1346ccm 20,6kw(28PS) **ENG. LDA/LDA L 673** 2019ccm **ENG. LDA/LDA L 674** 2962ccm **ENG. LDA832/833/834** **GR 5**	95 2 95 3 95 4	IN EX	**V240** **V241**	276–9652–015 276–9685–019	40x9x111,9 35,5x9x111,7	45 45	1 1	**VV137** **VV137.1** **VV137.2** **VV138** **VV138.1** **VV138.2**	276–4845–56 276–4845–57	9x15,06x68 +0,03 +0,08 9x15,06x51 +0,03 +0,08
MAC										
END 673/ENDT673 **END 711/ENDT675** 11100ccm	6	IN EX	**V1203** **V1204**	690GC2187B 688GC2352A	57x12,6x174,5 48x12,6x174,5	60 60	5 5			
MAN – RABA										
Eng. D 0224M/ME/MF 79→ **6/8.90** 379ccm 58/66xkw(79/90PS)	102 4	IN EX	**V745** **V746**	51 04101 0417 51 04101 0398 51 04101 0410	47x10x136,6 42x10x136,3	45 45	1 1	**VV189** **VV190**	51.03201.1057 51.03201.1053	10x16,03x60 10x16,03x55

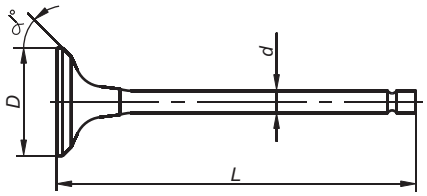


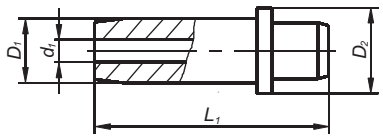




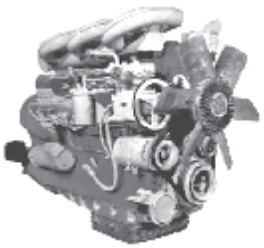
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MAN – RABA										
Eng. D 0226 M/ME/MF 79→	102	IN	**V745**	51 04101 0417	47x10x136,6	45	1	**VV189**	51.03201.1057	10x16,03x60
Eng. D 0226 MFA/MFM	4			51 04101 0398						
Eng. D 0226 MFO/MH		EX	**V746**	51 04101 0410	42x10x136,3	45	1	**VV190**	51.03201.1053	10x16,03x55
8/9/10/11/12/14.136	102									
5687ccm 66/100kw(90/136PS)	6									
Eng. D 0226 MC/MK/ML 83→	102	IN	**V932**	51 04101 0425	49x10x136,6	60	1	**VV189**	51 03201 1057	10x16,03x60
Eng. D 0226 MT Turbo	6								51 03201 0106	
12/14/16–170										
12/14.192		EX	**V746**	51 04101 0410	42x10x136,3	45	1	**VV190**	51 03201 1053	10x16,03x55
5687ccm 81/154kw(110/209PS)									51 03201 0098	
Eng. D 0824 GF/LF/LOH 86→	108									
4580ccm 75/108kw(102/112PS)	4									
Eng. D 0826 GF/G FA 86→	108									
6871ccm 110kw(150PS)	6									
Eng. D 0826 TOH 86→										
6596ccm 132kw(180PS)										
Eng. D 0826 LOH, LFL, LF 91→										
LF Turbo										
6871ccm 140kw(190PS)										
6871ccm 169/198kw(230/270PS)										
ENG.D0836 24V 02→	108	IN	**V1541**	51.04101.0537	38x7x141,5	60	3			
Euro 3	4									
LF 41/44		EX	**V1542**	51.04101.0538	34x7x141,2	45	3			
LOH 40/41										
LUH 40										
6871ccm 176/240kw(390/430PS)										
ENG.D0836 69–73	108	IN	**V1301**	51.04101.0328	52x11x155,1	45	1	**VV313**	51 03201 0014	11x18,04x81
M/HM/HMU	6									
7030ccm 100/kw(136PS)		EX	**V1302**	51.04101.0356	43,1x11x155,5	45	1	**VV314**	51 03201 0012	11x18,04x70
ENG.D0846 69–73										
HM2/HMM2/HMY										
7253ccm 118/kw(160PS)										
ENG.D2066 24V	120	IN	**V1543**	51.04101.0574	40x9x160,4	60	3			
Euro 3	6									
LF 01, LF 02		EX	**V1544**	51.04101.0546	38x9x160,4	45	3			
10520ccm 283/316kw(390/430PS)										

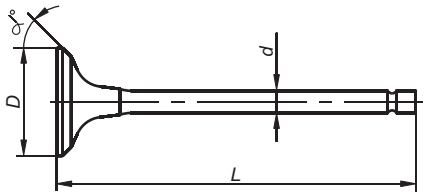


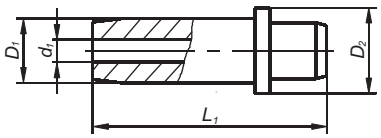




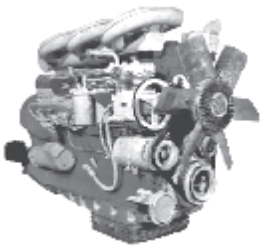
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MAN – RABA										
ENG. D10 RABA Euro 1 10351ccm 133/235kw(181/320PS)	121 6	IN	**V420**	10 04101 0008 3 04101 0803	50x11x166,5	60	1	**VV140**	51 03201 0017	11x18,04x71
		EX	**V421**	10 04101 0009 3 04101 0804	48,5x11x166,5	45	1	**VV140**	51 03201 0017	11x18,04x71
ENG. D10 RABA 01→ Eng. D10UT 150 Turbo Euro 2 10351ccm 133/235kw(181/320PS)	121 6	IN	**V1299**	10 04101 0004	50x11x166	60	1	**VV140**	51 03201 0017	11x18,04x71
		EX	**V1300**	10 04101 0005	48,5x11x166	45	1	**VV140**	53 03201 0017	11x18,04x71
ENG. D 2146 M/HM 63–72 9659ccm 127/156kw(172/212PS)	121 6	IN	**V303**	51 04101 0305 1 04101 0305	55,9x12x148,9	45	1	**VV19**	51 03201 0047 1 03201 3019	12x20,06x78
ENG. D 2156 M/HM 66–75 10344ccm 141/169kw(192/230PS)		EX	**V304**	51 04101 0373 1 04101 0273	48,9x12x148,5	45	1	**VV20**	51 03201 0075 1 03201 3020	12x20,06x69
ENG. D 2146 MT-Turbo 60–65 9659ccm 155/170kw(210/230PS)	121 6	IN	**V339**	51 04101 0379 1 04101 0304	55,9x12x148,9	60	1	**VV19**	51 03201 0047 1 03201 3019	12x20,06x78
ENG. D 2156 MT-Turbo 68–71 10334ccm 188kw(256PS)		EX	**V304**	51 04101 0373 1 04101 0273	48,9x12x148,5	45	1	**VV20**	51 03201 0075 1 03201 3020	12x20,06x69
ENG. D 2356 HM 68–74 10/12/13/16/19/22/30.230 SG 192, SU 230 11U192, 12U192 10690ccm 170kw(230PS)	123 6	IN	**V690**	51 04101 0349	56,9x12x148,9	45	1	**VV19**	51 03201 0047	12x20,06x78
		IN	**V405**	51 04101 0329	58x12x148,9	45	1		1 03201 3019	
		EX	**V406**	51 04101 0364 1 04101 0303	51,9x12x148,5	45	1	**VV20**	51 03201 0075 1 03201 3020	12x20,06x69
ENG.D2866 87–93 TOH 11967ccm 193/213kw(262/290PS)	128 6	IN	**V837**	7701 468 035	35,2x8x111,6	45	1	**VV146** **VV146.2**		8x13,06x39 +0,20
		EX	**V856**	7701 462 814	31,6x8x111,3	45	1	**VV146** **VV146.2**		8x13,06x39 +0,20
ENG. D 2840 ME/MF/MH 80→ Industrial Engines 18270ccm 245/268kw(333/364PS)	128 V–10	IN	**V691**	51 04101 0332	58x12x142,5	45	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40
ENG. D 2866 83→ Industrial/Marine Engines 11967ccm 176/265kw(239/360PS)	128 6	IN	**V461**	51 04101 0405	57x12x142,5	45	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40
		EX	**V456**	51 04101 0367	51x12x142,5	45	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40

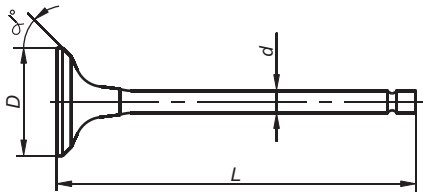


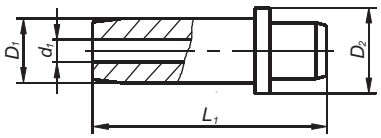




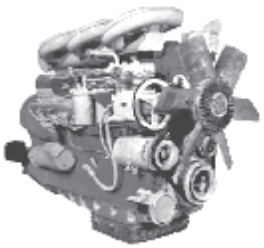
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MAN – RABA										
ENG. D 2530 ME/MF/MX 80–81 DF–4525, DF–5175, DFK–3875 15950ccm 156/235kw(212/320PS)	125 V–10	IN	**V691**	51 04101 0332	58x12x142,5	45	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40
ENG. D 2538 M/ME/MF 80–81 **ENG. D 2538 MFR/MR** 80–81 12756ccm 160/188kw(218/256PS)	125 V–8	IN	**V461**	51 04101 0405	57x12x142,5	45	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40
ENG. D 2555 M/MF/MX 80–81 9199ccm 123/141kw(168/192PS)	125 5	EX	**V456**	51 04101 0367	51x12x142,5	45	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40
ENG. D 2556 M/MF/MX 80–81 SD/SL 200, SU 240 11045ccm 144/177kw(200/240PS)	125 6									
ENG. D 2565 HM/M/ME 80–81 **ENG. D 2565 MF/MH/MR** 80–81 9510ccm 92/141kw(125/192PS)	125 5									
ENG. D 2565 MUH 80–81 Bus 9510ccm 141kw(192PS)										
ENG. D 2566 HM/M/ME 80–81 **Eng. D 2566 MH/MR/MX** 80–81 11407ccm 125/177kw(170/240PS)	125 6									
ENG. D 2566 MU 80–81 200, 220, 400 11413ccm 144/177kw(200/240PS)										
ENG. D 2566 MUH 80–81 SG192, SD200, SL220, SG220 SR240, SU240, SUE240 11407ccm 177kw(240PS)										
ENG. D 2565 MT/MK–Turbo 76→ 9510ccm 169kw(230PS)	125 5	IN	**V455**	51 04101 0375	58x12x142,5	60	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40
ENG. D 2566 MK/ML/MT 76→ **ENG. D 2566–Turbo** Bus 297/298 15900ccm 223/294kw(303/400PS)	125 6	EX	**V456**	51 04101 0367 51 04101 0447	51x12x142,5	45	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40

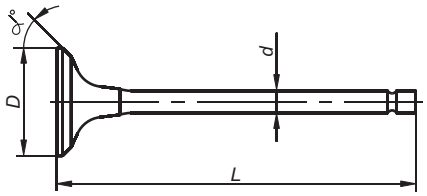


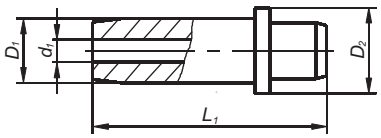




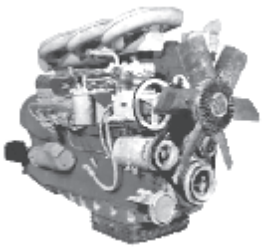
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MAN – RABA										
ENG. D 2530 MT–Turbo 76–81 Industrial/Marine Engines 15900ccm 223/294kw(303/400PS)	125 V–10	IN	**V455**	51 04101 0375	58x12x142,5	60	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40
ENG. D 2538 MT–Turbo 76–81 12760ccm 178/235kw(242/320PS)	125 V–8	EX	**V456**	51 04101 0367 51 04101 0447	51x12x142,5	45	1	**VV23** **VV23.1** **VV23.2**	51 03201 0088 51 03201 1035 51 03201 1037	12x18,04x64 +0,20 +0,40
ENG. D 2542 MTE–Turbo 76–81 Industrial/Marine Engines 20190ccm 383kw(520PS)	125 V–12									
ENG. D 2840 F–Turbo 87→ 18270ccm 338/382kw(460/520PS)	128 V–10									
ENG. D 2840 LF–Turbo 90→ 18720ccm 368kw(500PS)										
ENG. D 2842 LF–Turbo 90→ LFX–Turbo 21930ccm 530/735kw(720/1000PS)	128 V–12									
ENG. D 2865 LOH,LUX 89→ LF–Turbo 9973ccm 198/235kw(270/320PS)	128 5									
ENG. D 2866 LFZ–Turbo 83→ FL450–480 11967ccm 213/243kw(290/330PS)	128 6	IN	**V455**	51 04101 0375	58x12x142,5	60	1	**VV331**	51 03201 0108	12x18,04x59,5
ENG. D 2866 KFZ–Turbo 83→ 19/30.361, 19.362 11967ccm 265kw(360PS)		EX	**V456**	51 04101 0367 51 04101 0447	51x12x142,5	45	1	**VV332**	51 03201 0102	12x18,04x56
ENG. D 2866 OH, UH 89→ F–Turbo Industrial Engines 11967ccm 180kw(245PS)										
ENG. D 2866 LOH 23, LUX LF–Turbo 11967ccm 272/309kw(370/420PS)										
ENG. D 2876 LF,LOH 94→ Turbo Euro 2 F2000 12810ccm 331kw(450PS)										

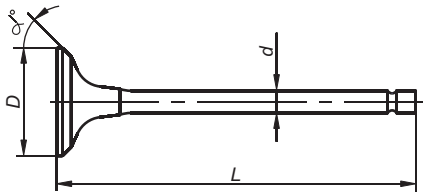


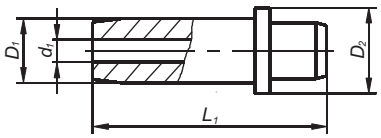




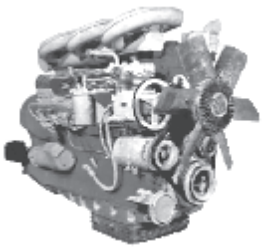
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MAN – RABA										
ENG. D2876 LF03/LF04	128	IN	**V1235**	51.04101.0482	46x9x153,6	60	1	**VV302**	51.04101.0115	9x15,04x66,5
F 2000 99→	6								51.04101.0126	
19.364/414/464										
26.414/460		EX	**V1236**	51.04101.0483	46x9x153,6	45	1	**VV302**	51.04101.0115	9x15.04x66,5
TG–A 18.460 00→									51.04101.0126	
12816ccm 320/390kw(435/530PS)										
ENG. D2866 94→	128	IN	**V1423**	51.04101.0547	46x9x153,7	60	3	**VV302**	51.04101.0115	9x15,04x66,5
LF20 Euro 2	6								51.04101.0126	
11967ccm 294kw(400PS)										
		EX	**V1424**	51.04101.0548	46x9x153,7	45	3	**VV302**	51.04101.0115	9x15.04x66,5
ENG. D2876 24V 00→									51.04101.0126	
TGA 460A Euro 3										
LF 01/03/14/17										
12816ccm 338/390kw(460/530PS)										
ENG. D2876 94→										
TGA 460A Euro 3										
LF 02/08/10										
ENG. D2876 97→										
Euro 3										
LF 06										
12816ccm 338kw(460PS)										
ENG. D2840 20V 02→	128	IN	**V1537**	51.04101.0523	44x9x153,6	60	3			
LF 25 Euro 3	10									
18273ccm 485kw(660PS)		EX	**V1538**	51.04101.0524	41x9x153,6	45	3			
ENG. D2876 24V 00→	128									
Euro 3	6									
LF 12/13/25										
LOH 20/21										
12816ccm 301/390kw(410/530PS)										
MAZDA										
Festival 121 1.3 87→	71	IN	**V1153**	B 308–12111	33x7x105,4	45	1			
Familia 323 1.3 89→	4									
Eng B3		EX	**V1154**	B 313–12121	28x7x104,2	45	1			
1323 ccm 40/44kw(54/60PS)										

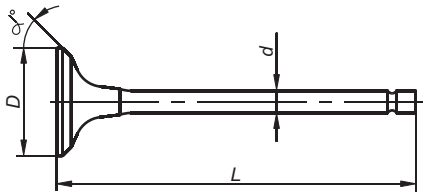


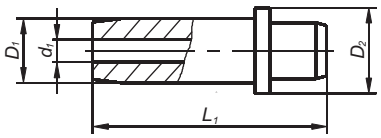




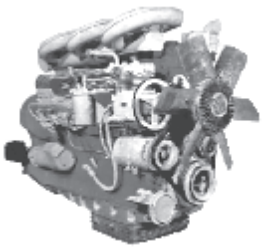
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MAZDA										
Mazda 2 1.2 16V 04→	71,9	IN	**V1411**	C201–12111	26x6x99,7	45	3			
Eng. C2, FUJA	4	EX	**V1412**	C201–12121	22x6x101,7	45	3			
1242 ccm										
Mazda 121 1.3 16V 97→	71,9	IN	**V915**	1E05–12111	26,1x6x97,7	45	1	**VV274**		6x11,05x39
Eng. DHA	4	EX	**V916**	1E05–12121	22,1x6x99,7	45	1	**VV274.1**		+0,05
1242 ccm 55kw(75PS)								**VV274**		6x11,05x39
								VV274.1		+0,05
121 1.3i 16V 96–02	71,9	IN	**V959**	97MM6507A2B	26,1x6x97,7	45	3	**VV274**		6x11,05x39
Eng. DHA	4			1051772				**VV274.1**		+0,05
1242 ccm 55kw(75PS)		EX	**V960**	98MM6505A2A	22,1x6x99,7	45	3	**VV274**		6x11,05x39
				1051770				**VV274.1**		+0,05
121 1.3i 96→	74	IN	**V739**	1E03–12111	34,5x7x104	45	3			
Eng. JJB–J4D	4	EX	**V740**	1E03–12121	29x7x104,4	45	3			
1299 ccm 37/44kw(50/60PS)										
Mazda 3 1.4i 16V 04→	74	IN	**V1755**	ZJ01–12111A	27,7x5,5x98,3	45	1	**VV396**	LFY–10–281	5,5x11,06x39
Eng. ZJ	4	EX	**V1756**	ZJ01–12121	24x5,5x98,8	45	1	**VV396**	LFY–10–281	5,5x11,06x39
1349 ccm 62kw(84PS)										
Mazda 2 1.4i 16V 03→	76	IN	**V1288**	C601–12111A	28x6x91,2	45	3	**VV178**		6x12,03x36
Eng. FXJA – FYJA	4							**VV178.1**		+ 0,05
1388 ccm 74kw(101PS)		EX	**V1026**	C401–12121	24,1x6x101,5	45	3	**VV178**		6x12,03x36
Mazda 2 1.6i 16V 03→	79							**VV178.1**		+ 0,05
Eng. HWDA – HWDB	4									
1596 ccm										
Demio 60/75 1.3 16V 99→	78	IN	**V715**	B 366–12111	25,5x6x104	45	1	**VV321**	B6Z0–10–280	6x11,05x48,6
1324 ccm 46/53kw(63/72PS)	4	EX	**V716**	B 366–12121	24,1x6x101,5	45	1	**VV322**	B6Z0–10–290	6x11,05x48,6
Demio 1.5 16V 98→										
323 1.6 16V 85–95										
1597 ccm 55kw(75PS)										
Mazda 323 1.5i 16V 98→	78	IN	**V1759**	ZL02–12111	29,2x6x91,2	45	1	**VV439**	FSY–10–280	6x11,06x38
Eng. ZL/DE	4	EX	**V1760**	ZL02–12121	25,9x6x90,6	45	1	**VV439**	FSY–10–280	6x11,06x38
1498 ccm 65kw(88PS)										
Mazda 323 1.6i 16V 98→										
Eng. ZM										
1597 ccm 70/72kw(95/98PS)										

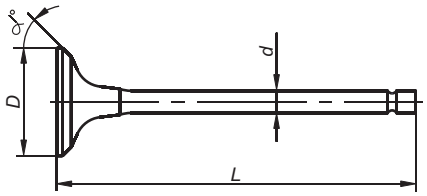


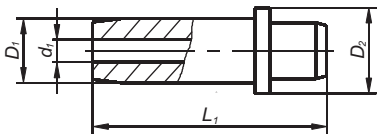




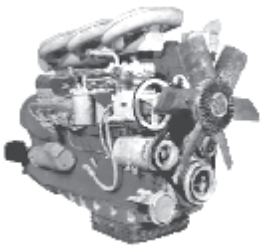
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MAZDA										
Mazda 3 1.6i 16V 04→ Eng. B6ZE 1598 ccm 77kw(105PS)	78 4	IN EX	**V1757** **V1758**	ZY01–12111A ZY01–12121	29,2x5,5x97,1 25,9x5,5x96,6	45 45	1 1	**VV396** **VV396**	LFY–10–281 LFY–10–281	5,5x11,06x39 5,5x11,06x39
323 1.6 85→ **Familia 1.6** 85→ **Capella 1.6** 87→ **MX3 1.6** 92→ Eng. B6 OHC 8V 1597 ccm 63kw(86PS) **323 1.6 16V** 88→ **Familia 1.6 16V** 87→ **Capriole 1.6 16V** 87→ **Etude 1.6 16V** 87→ **MX5 1.6 16V** 91→ Eng. B6 DOHC 16V **323 1.6 16V Turbo** 84→ **Familia 1.6 16V Turbo** 84→ Eng. B6 DOHC 16V Turbo 1597 ccm 54–85kw(73–116PS)	78 4	IN EX	**V1383** **V1384**	B541–12111 B541–12121	29,5x6x104 23,5x6x105	45 45	1 1	**VV321** **VV322**	B6Z0–10–280 B6Z0–10–290	6x11,05x48,6 6x11,05x48,6
MX3 1.6i 16V 96→ **MX5 1.6i 16V** 98→ 1597 ccm 65/85kw(88/115PS)	78 4	IN EX	**V1143** **V1144**	B 657–12111 B 660–12121	31,1x6x105,4 26,2x6x105,5	45 45	1 1			
Mazda 2 1.6 16V 04→ **Mazda 3 1.6i 16V** 03→ Eng. FUJA 1596 ccm 74kw(101PS)	79 4	IN EX	**V1025** **V1026**	C601–12111 C401–12121	30x6x99 24,1x6x101,5	45 45	3 3	**VV383** **VV383**	11122–10040 11122–10040	6x11,05x40,5 6x11,05x40,5
Mazda 2 1.6 16V 03→ **Mazda 3 1.6 16V** 03→ Eng. FUYA 1596 ccm 74/76kw(101/103PS)	79 4	IN EX	**V985** **V986**	928M6507E2A 1041830 948M6505C2A 1033898	26x6x97,1 24,5x6x96,7	45 45	3 3	**VV178** **VV178**		6x12,03x36 6x12,03x36
		IN EX	**V1115** **V1062**	98MM6507C2B 1072048 98MM6505B2B 1069529	30,1x6x97 24,1x6x99,4	45 45	3 3	**VV178** **VV178**		6x12,03x36 6x12,03x36
Familia, 323 1.8i 16V 94→ **MX5 1.8i 16V** 98→ Eng. BP/B5 1840 ccm 102/107kw(139/146PS)	83 4	IN EX	**V1637** **V1638**	BP05–12111 BP4W–12121 BP05–12121A BP4W–12121	32,9x6x101,7 28x6x102	45 45	1 1	**VV321** **VV322**	B6Z0–10–280 B6Z0–10–290	6x11,05x48,6 6x11,05x48,6

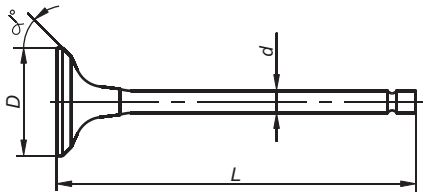


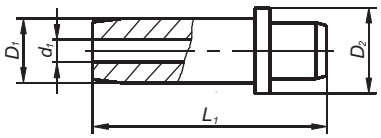




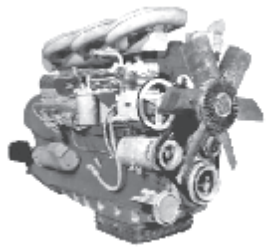
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MAZDA										
Mazda 5 1.8i 16V 05→	83	IN	**V1363**	L801–12111	32,5x5,5x103,4	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
Mazda 6 1.8i 16V 02→	4			1324691						
Eng. L8, Ford Duratec		EX	**V1364**	L801–12121C	28x5,5x104,6	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
1798 ccm 85kw(139/116PS)				1324690						
323 1.8i 16V 98→		IN	**V1749**	FS01–12111C	31,5x6x89,8	45	1	**VV439**	LFY1–10–280	6x11,06x38
626 1.8i 16V 97→	4			FS01–12111B						
MX6 1.8i 16V 93→		EX	**V1750**	FS01–12121B	27,5x6x90,1	45	1	**VV439**	LFY1–10–280	6x11,06x38
Premacy 1.8i 16V 99→				FS01–12121A						
Eng. FP/FP–9A										
1840 ccm 66/77/84kw										
626 2.0i 16V 92→										
MX6 2.0i 16V 92→	6									
MPV 2.0i 16V 99→										
Premacy 2.0i 16V 04→										
Eng. FS/FS–DS										
1991 ccm 85/90kw(115/122PS)										
MX3 1.8i 24V 92→		IN	**V1761**	KF01–12111A	28,5x6x94,2	45	1	**VV439**	FSY–10–280	6x11,06x38
Xedos 6 1.8i 24V	V6									
Eng. K819		EX	**V1762**	KF01–12121	23x6x95,2	45	1	**VV439**	FSY–10–280	6x11,06x38
1845 ccm 98kw(133PS)										
Xedos 6 2.0i 24V 94→										
Xedos 9 2.0i 24V 94→										
Eng. KF/KF1										
1995 ccm 105kw(143PS)										
Capella 626 2.0 82→	86	IN	**V1017**	F 201–12111	32,5x7x115,8	45	1			
Luce 929 2.0 82→	4	EX	**V1018**	F 201–12121 B	34x7x116,2	45	1			
Eng. FE/EFI DOHC										
1998ccm 75kw(102PS)										
626. 2200 12V 88→										
929. 2200 12V										
MX–6 2200 12V										
Eng. F2/F2 Turbo										
2184ccm 85kw(115PS)										

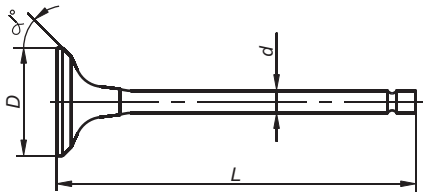


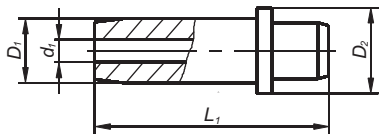




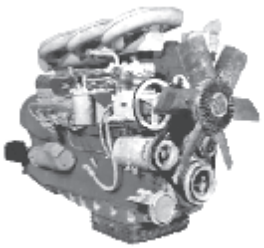
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MAZDA										
Mazda 3 2.0i 16V 03→	87,5	IN	**V1495**	LF01–12111	35x5,5x103,4	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
Mazda 5 2.0i 16V 05→	4	EX	**V1496**	LF01–12121	30x5,5x104,6	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
Mazda 6 2.0i 16V 03→				LF02–12121						
Eng. LFF7										
1999 ccm 118kw(160PS)										
Mazda 6 2.3 16V 03→										
MPV 2.3 16V 03→										
Eng. L3										
2261 ccm 104/122kw(141/166PS)										
MAZDA – DIESEL										
Mazda 2 1.4CDTi 03→	73,7	IN	**V1205**	Y401–12111	32,8x5,5x97,3	45	3	**VV399**		5,5x9,56x34
Eng. F6JA, F6JB	4			SU001–00551						
1399 ccm 50kw(68PS)		EX	**V1206**	Y401–12121	30,3x5,5x97,3	45	3	**VV399**		5,5x9,56x34
				SU001–00552						
Mazda 3 1.6CDi 16V 04→	75	IN	**V1493**	Y601–12111	25,6x5,5x96,4	45	3	**VV399**		5,5x9,56x34
ENG.DV6 TED4 – Y601	4	EX	**V1494**	Y601–12121	23,4x5,5x96,6	45	3	**VV399**		5,5x9,56x34
1560 ccm 80kw(109PS)										
323 1.7 TD 94→	79	IN	**V671**	641 007	34,6x7x104,1	45	1	**VV196**	642 005	7x11,55x43
Eng. 4EE1–T	4									
1686ccm 60/65kw(82/88PS)		EX	**V672**	641 300	30,6x7x104	45	1	**VV196**	642 005	7x11,55x43
121 1.8 D 96→	82,5	IN	**V613**	89FF6507AA	36,5x8x107,1	45	3	**VV179**	7402396	8x12,76x38
Eng. RTF,RTE	4									
1753ccm 44kw(60PS)		EX	**V614**	89FF6505AA	32x8x109,2	45	3	**VV179**	7402396	8x12,76x38
Mazda 6 2.0 TDi 16V 02→	86	IN	**V1513**	RF2A–12111	29,7x6x115,3	45	1	**VV360**	RFY–10–291	6x11,04x45
Mazda 323 2.0 TDi 16V 99→	4									
Mazda 626 2.0 TDi 16V 98→		EX	**V1514**	RF2A–12121	25,5x6x114,6	45	1	**VV360**	RFY–10–291	6x11,04x45
Premacy 2.0 TDi 16V 00→										
MPV 2.0 TDi 16V 02→										
Eng. RFDiTD										
1998ccm 66kw(90PS)										
Mazda 3 2.0TD 16V 03→	86	IN	**V1639**	RF5C–12111	27,2x6x115,2	45	1	**VV360**	RFY–10–291	6x11,04x45
Mazda 5 2.0CDTi 16V 05→	4									
Mazda 6 2.0CDTi 16V 02→		EX	**V1514**	RF5C–12121	25,5x6x114,6	45	1	**VV360**	RFY–10–291	6x11,04x45
MPV 2.0CDTi 16V				RF2A–12121						
Eng. RF5										
1998ccm 89/100kw(121/136PS)										

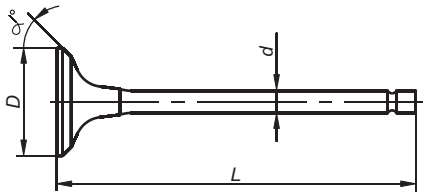


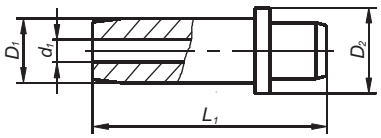




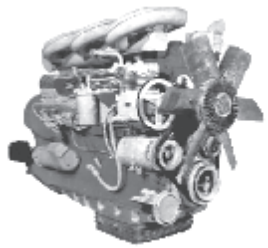
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MAZDA – DIESEL										
626, Cosmo 2.0 D 83→	86	IN	**V1023**	RF01–12111	41x8x107	45	1	**VV279**	011–10–280	8x14,04x40,5
Bongo , Coppela 2.0 D 83→	4									
Telester 2.0 D 83→		EX	**V1024**	RF01–12121	36x8x106,8	45	1	**VV280**	011–10–290	8x14,04x37,7
Spectron 2.0 D 83→										
Eng. RF OHC										
1998ccm 53kw(72PS)										
323 2.0TD 94→										
626 2.0TD 94→										
Primacy 2.0 TD										
Eng. RF Turbo										
1998ccm 46/55kw(63/75PS)										
B Series 2.2 D Pick up 84→										
Bongo 2.2 D 83→										
E Series 2.2 D Bus/Van 84→										
Eng. R2										
2184ccm 47/52kw(64/71PS)										
BT 50 2.5 TD 4x4 06→	93	IN	**V1515**	WL01–12111	32,7x7x112	45	1	**VV465**	WLY1–10–280	7x12,06x46
MPV 2.5 TD 99→	4			WL51–12111						
B2500 2.5 TDS 98→		EX	**V1516**	WL01–12121	35,6x7x112	45	1	**VV465**	WLY1–10–280	7x12,06x46
Eng. WLT/WG				WL51–12121A						
2499ccm 80/105kw(109/143PS)										
MERCEDES – BENZ										
A140/A140 Long 1.4i 97→	80	IN	**V1549**	166 053 0101	40x6x103	45	1	**VV345**	606 053 1229	6x12,56x37,5
Eng. M166.940	4							**VV345.1**	606 053 1329	+0,20
1397ccm 59kw(80PS)										
		EX	**V1550**	166 050 0327	34x7x102,7	45	1	**VV185**	606 053 0230	7x12,56x37,5
A160/A160 Long 1.6i 97→								**VV185.1**	606 053 0330	+0,20
Vaneo 1.6i 02→										
Eng. M166.960/961										
1598ccm 75kw(102PS)										
V280 2.8 12V 97–01	81	IN	**V929**	021 109 601H	39x7x105,9	45	3	**VV149**	027 103 419	7x13/12,07x38
Eng. M104. 900	6							**VV149.1**	027 103 423	+0,05
2792ccm 128kw(174PS)										
		EX	**V930**	021 109 611D	34,2x7x107	45	3	**VV149**	027 103 419	7x13/12,07x38
								VV149.1	027 103 423	+0,05

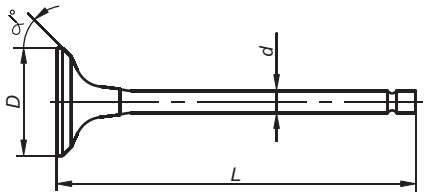


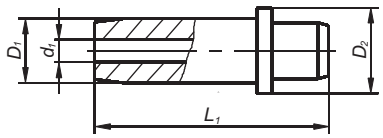




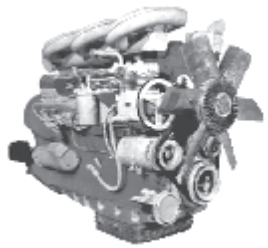
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ										
C160 1.8 16V Kompresor 03→ **C180 1.8 16V Kompresor** 00→ **C200 1.8 16V Kompresor** 00→ **C200 1.8 16V Kompr. CGI** 00→ **CLK200 1.8 16V Kompresor** 02→ **CLK200 1.8 16V Kom. CGI.** 02→ **E200 1.8 16V Kompresor** 02→ **SLK200 1.8 16V Kompresor** 04→ **C230 1.8 16V Kompresor** 00→ Eng. M271.940/941/946/948 1796ccm 90/105/120/125/135/150kw	82 4	IN EX	**V1763** **V1764**	271 053 0001 271 050 0027 271 050 0427	30,5x7x105,4 27x7x109,2	45 45	1 1	**VV481** **VV481**	137 053 0230 137 053 0230	7x12,56x40 7x12,56x40
C180 1.8 16V Kompresor 07→ **C200 1.8 16V Kompresor** 07→ **E200 1.8 16V Kompresor** 03→ Eng. M271.950/952 1796ccm 115/135kw(156/184PS)	82 4	IN EX	**V1765** **V1766**	271 053 0501 271 050 0627	30,5x6x105,4 27x6x109,3	45 45	1 1			
A150 1.5 04→ **B150 1.5** 05→ Eng. MB266.920 1498ccm **A170 1.7** 04→ **B170 1.7** 05→ Eng. MB266.940 1699ccm **A200 2.0** 04→ **B200 2.0** 05→ Eng. MB266.96/9800 2034ccm	83 4	IN EX	**V1527** **V1574**	166 053 0201 266 053 0105 266 050 0027	43x6x103 35x7x109,3	45 45	1 1	**VV345** **VV345.1** **VV185** **VV185.1**	606 053 1229 606 053 1329 606 053 0230 606 053 0330	6x12,56x37,5 +0,20 7x12,56x37,5 +0,20
C240 2.4 18V 97–00 **E240 2.4 18V** 97–00 Eng. M112. 910/911 2398ccm 120/125kw(163/170PS)	83,2 V6	IN EX	**V1425** **V1426**	113 053 0001 113 050 0127	30x7x120,7 34x7x121,7	45 45	1 1	**VV346** **VV346.1** **VV346.2** **VV346** **VV346.1** **VV346.2**	 113 053 0329 113 053 0429 113 053 0329 113 053 0429	7x12,56x50 +0,20 +0,60 7x12,56x50 +0,20 +0,60

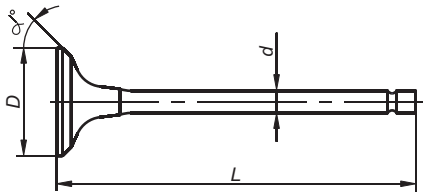


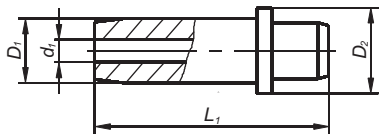




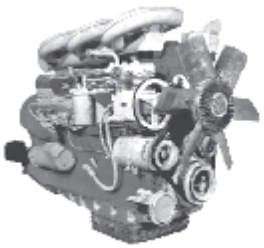
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ										
C240 2.4 18V 00→	83,2	IN	**V1551**	113 053 0101	36x7x119,4	45	1	**VV268**	611 053 0329	7x12,56x37,5
E240 2.4 18V 00→	V6							**VV268.1**	611 053 0429	+0,20
Eng. M112.910–914										
2398ccm 125/130kw(170/177PS)		EX	**V1552**	113 050 0227	41x7x122,3	45	1	**VV268**	611 053 0329	7x12,56x37,5
								VV268.1	611 053 0429	+0,20
C240, E240 2.6 18V 99→	89,9	IN	**V1551**	113 053 0101	36x7x119,4	45	1	**VV346**		7x12,56x50
CLK240 2.6 18V 02→	V6							**VV346.1**	113 053 0329	+0,20
Eng. M112.912/914								**VV346.2**	113 053 0429	+0,60
2597ccm 125/130kw(170/177PS)										
		EX	**V1552**	113 050 0227	41x7x122,3	45	1	**VV346**		7x12,56x50
C280, E280 2.8 18V 97→								**VV346.1**	113 053 0329	+0,20
E280 4 Matic 2.8 18V 97→								**VV346.2**	113 053 0429	+0,60
S280, SL280 2.8 18V 95→										
Eng. M112										
2799ccm 145/150kw(197/204PS)										
C320 3.2 18V 00→										
E320, CLK320 3.2 18V 97→										
S/SL/SLK320 3.2 18V 98→										
C32 Kompresor AMG 3.2 18V 01–04										
Eng. M112.961										
3199ccm 158/170/260kw										
Viano 3.2 18V 03→										
Vito 3.2 18V 03→										
Eng. M112.951										
3199ccm 140/160kw(190/218PS)										
S430/E430 4.3 24V 97→	89,9									
ML430, CLK430 4.3 24V 98→	8									
C43 Kompresor AMG 4.3 24V 97–00										
Eng. M113.940.944 AMG/948										
4266ccm 200/225kw(272/306PS)										
A150 1.5 04→	83	IN	**V1527**	166 053 0201	43x6x103	45	1	**VV345**	606 053 1229	6x12,56x37,5
B150 1.5 05→	4							**VV345.1**	606 053 1329	+0,20
Eng. M266.920										
1498ccm 70kw(95PS)		EX	**V1528**	166 050 0427	36x7x102,7	45	1	**VV185**	606 053 0230	7x12,56x37,5
A170 1.7 04→								**VV185.1**	606 053 0330	+0,20
B170 1.7 05→										
Eng. M266.940										
1699ccm 85kw(115PS)										

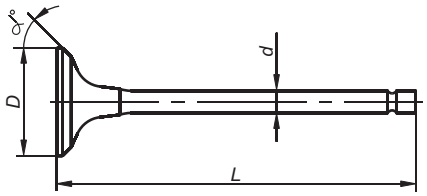


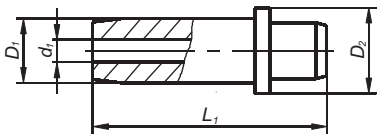




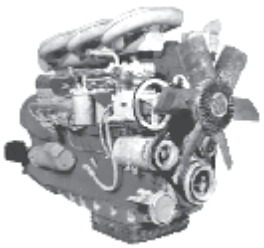
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ										
A200 2.0 04→	83	IN	**V1527**	166 053 0201	43x6x103	45	1	**VV345**	606 053 1229	6x12,56x37,5
B200 2.0 05→	4							**VV345.1**	606 053 1329	+0,20
Eng. M266.960										
2034ccm 100kw(136PS)		EX	**V1528**	166 050 0427	36x7x102,7	45	1	**VV185**	606 053 0230	7x12,56x37,5
A190/A190 Long 1.9i 99→	84							**VV185.1**	606 053 0330	+0,20
Vaneo 1.9i 02→	4									
Eng. M166.990/991										
1898ccm 92kw(125PS)										
C180 1.8 16V 93–01	85,3	IN	**V1545**	111 053 0301	33x7x101,5	45	3	**VV185**	606 053 0230	7x12,56x37,5
Eng. M111.920/921	4			111 053 0401				**VV185.1**	606 053 0330	+0,20
1799ccm 86/90kw(117/122PS)										
		EX	**V1546**	111 050 0627	29x7x103,5	45	3	**VV185**	606 053 0230	7x12,56x37,5
								VV185.1	606 053 0330	+0,20
C180 1.8 16V 98→	85,3	IN	**V1437**	111 053 1201	33x7x101,5	45	1	**VV185**	606 053 0230	7x12,56x37,5
Eng. M111.920	4							**VV185.1**	606 053 0330	+0,20
1799ccm 86/90kw(117/122PS)										
		EX	**V1438**	111 050 1327	29x7x103,5	45	1	**VV185**	606 053 0230	7x12,56x37,5
								VV185.1	606 053 0330	+0,20
C 180 1.8 93–00	85,3	IN	**V1229**	111 053 1101	35x7x101,5	45	1	**VV185**	606 053 0230	7x12,56x37,5
C 180T 1.8 96–00	4							**VV185.1**	606 053 0330	+0,20
Eng. M111										
1799ccm 90kw(122PS)		EX	**V1230**	111 050 1227	31x7x103,5	45	1	**VV185**	606 053 0230	7x12,56x37,5
								VV185.1	606 053 0330	+0,20
200 E, 200 CE 2.0 16V 95→	89,9									
200 TE, E 200 2.0 16V 95→	4									
E 200/T, 2.0 16V 95→										
Eng. M111 E20										
1998ccm 100kw(136PS)										
220 E, 220 TE, 220 CE2.2 16V 95→	89,9									
E 220, C 220 2.2 16V 95→	4									
Eng. M111 E22										
2199ccm 100kw(150PS)										
C200, C200T, SL200 2.0 16V 97→										
SLK200, CLK200 2.0 16V 97→										
Eng. M111 E20										
1998ccm 100kw(136PS)										
C200T 2.0 16V 97→										
Eng. M111 E20										
1998ccm 100kw(136PS)										

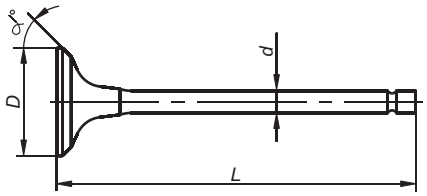


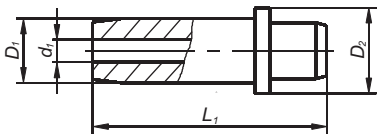




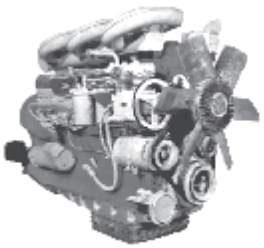
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ										
C230, C230T, 2.3 16V 95→	90,9	IN	**V1229**	111 053 1101	35x7x101,5	45	1	**VV185**	606 053 0230	7x12,56x37,5
M230, ML230, E230 2.3 16V 95→	4							**VV185.1**	606 053 0330	+0,20
Eng. M111 E23										
2295ccm 110kw(150PS)		EX	**V1230**	111 050 1227	31x7x103,5	45	1	**VV185**	606 053 0230	7x12,56x37,5
								VV185.1	606 053 0330	+0,20
E/C230, 230SLK 2.3 16V 98→										
230CLK Coupe 2.3 16v 95→										
E230 2.3 16v 95→										
Eng. M111										
2295ccm 110kw(150PS)										
C280, 280E 2.8 24V 95→	89,9									
280TE, E280 2.8 24V 95→	6									
Eng. M104										
2799ccm 142kw(193PS)										
S280, 300SE 2.8 24V 98→										
Eng. M104										
SL280 2.8 24V 98→										
2799ccm 142kw(193PS)										
320E/CE/TE,E320 3.2 24V 95→										
Eng. M104										
3199ccm 162kw(220PS)										
S320 3.2 24V 98→										
SL320 3.2 24V 95→										
Eng. M104										
3199ccm 170kw(231PS)										
G320 4x4 3.2 24V 95→										
Eng. M104										
3199ccm 155/162/170kw(211/220/231PS)										
C36 AMG 3.6 24V 95→	91									
Eng. M104	6									
3606ccm 206kw(280PS)										
Viano 200/230 2.0/2.3 16V 95→	91									
Vito 113B/114 2.0/2.3 16V 95→	4									
Sprinter 214B/314/414/ 2.3 16V 95→										
V200/230 2.0/2.3 16V 95→										
Eng. M111										
1998/2298ccm 110/120/145kw										

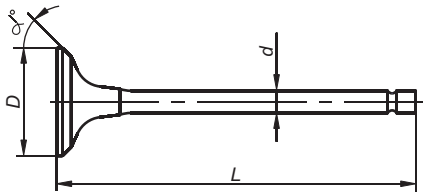


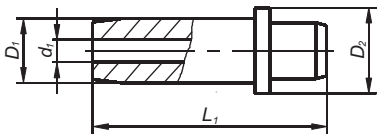




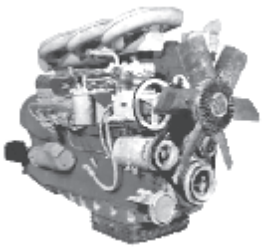
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ										
C200, C200T 2.0 16V Turbo 95→ **CLK/SLK200 2.0 16V Turbo** 96→ **E200, E200T 2.0 16V Turbo** 00→ Eng. OM 111 Turbo 1998ccm 95–114kw(129–155PS)	89,9 4	IN	**V1229**	111 053 1101	35x7x101,5	45	1	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12,56x37,5 +0,20
		EX	**V1230**	111 050 1227	31x7x103,5	45	1	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12,56x37,5 +0,20
C230T 2.3 16V Turbo 95→ **CLK/SLK230 2.3 16V Turbo** 00→ Eng. OM 111 Turbo 2295ccm 142kw(153PS)	90,9 4									
C230 2.4 06→ Eng. M272. 921 2496ccm 150kw(204PS)	86 V6	IN	**V1767**	272 053 0801	37x6x109,4	45	3			
		EX	**V1768**	272 050 0927	28x6x107,5	45	3			
CLK280 3.0 07→ **C280 3.0** 07→ **E280 3.0** 07→ **R280 3.0** 07→ Eng. M272. 943/945/947 2996ccm 170kw(231PS)										
190, 190E, 200 2.0 82→ Eng. M102. 921 1997 ccm 63/66kw(86/90PS)	89 4	IN	**V989**	102 053 0601	40x8x114,9	45	1	**VV263** **VV263.1**	102 050 8924	8x14,05x46 +0,20
		EX	**V990**	102 050 0427	36x9x115,8	45	1	**VV264** **VV264.1**	102 050 0562 102 050 0362	9x14,05x51 +0,20
190E 1.8 90→ Eng. M102 1797 ccm 77/80kw(105/109PS)	89 4	IN	**V991**	102 053 1801	43x8x114,9	45	1	**VV263** **VV263.1**	102 050 8924	8x14,05x46 +0,20
		EX	**V992**	102 050 0327	39x9x115,8	45	1	**VV264** **VV264.1**	102 050 0562 102 050 0362	9x14,05x51 +0,20
190E 2.0 82→ **190E/200 E/CE 2.0** 84→ Eng. M102 1997 ccm 90kw(122PS)										
190 2.0 84→ Eng. M102 1997 ccm 77kw(105PS)										
200, 200T/TE 84→ **200GE 4x4 2.0** 84→ Eng. M102 1997 ccm 74/80kw(100/109PS)										

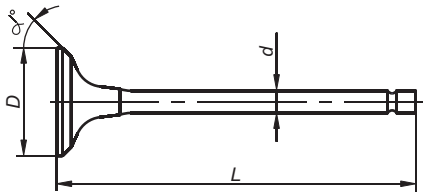


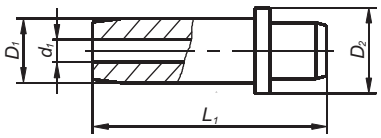




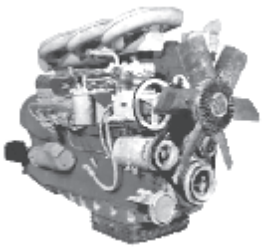
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ										
230CE 2.3 Coupe 89–92 **230GE 2.3** 93 → **O309 2.3** → 89 Eng. OM102 2299ccm 70–100kw(95/136PS)	89 4	IN	**V991**	102 053 1801	43x8x114,9	45	1	**VV263** **VV263.1**	102 050 8924	8x14,05x46 +0,20
		EX	**V992**	102 050 0327	39x9x115,8	45	1	**VV264** **VV264.1**	102 050 0562 102 050 0362	9x14,05x51 +0,20
600 SE, SEL 6.0 48V 91 → **600 SEC SL 6.0 48V** 92 → Eng. M120 5987 ccm 300kw(408PS)	89 V12	IN	**V1099**	104 053 1401	35x7x101,5	45	1	**VV261** **VV261.1**	104 050 5224 104 050 5324	7x13,53x35,5 +0,20
		EX	**V1100**	104 050 1727	31x8x103,5	45	1	**VV308** **VV308.1**	104 050 4724 104 050 4824	8x13,53x38 +0,20
SL60 AMG 6.0 32V 97–01 Eng. M120 5956ccm 280kw(381PS)	89,9 8									
300 SE, SEL 3.2 24V 91 → **S320 3.2 24V** 91 → Eng. M104 3199 ccm 170kw(231PS)	89,9 6									
C200 2.0 16V 93 → **E200 2.0 16V** 92–95 **200E/CE/TE 2.0 16V** 92–95 Eng. M111.941/942 1998ccm 100/110kw(136/150PS)	89,9 4	IN	**V1547**	111 053 0201 111 053 0101	35x7x101,5	45	3	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12,56x37,5 +0,20
		EX	**V1548**	111 050 0527	31x7x103,5	45	3	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12,56x37,5 +0,20
C220 2.2 16V 93 → **E220 2.2 16V** 92–95 **220E/CE/TE 2.2 16V** 92–95 Eng. M111.960/961 2199ccm 110kw(150PS)										
C280 2.8 24V 93 → **S280, SL280 2.8 24V** 92 → **280E/TE, E280 2.8 24V** 92–95 Eng. M104.941/944/945 2799ccm 142/145kw(193/197PS)	89,9 6									

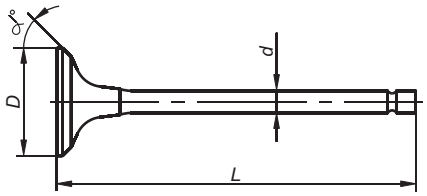


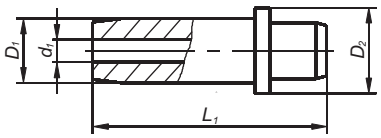




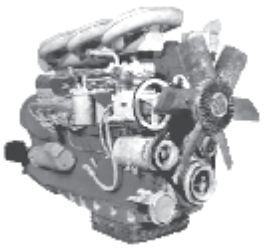
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ										
S320, SL320 3.2 24V 92→	89,9	IN	**V1547**	111 053 0201	35x7x101,5	45	3	**VV185**	606 053 0230	7x12,56x37,5
320E/CE/TE 3.2 24V 92–95	6			111 053 0101				**VV185.1**	606 053 0330	+0,20
E320 3.2 24V 92–95										
G320 4x4 3.2 24V 93→		EX	**V1548**	111 050 0527	31x7x103,5	45	3	**VV185**	606 053 0230	7x12,56x37,5
Eng. M104.992/995/996								**VV185.1**	606 053 0330	+0,20
3199ccm 155/170kw(211/231PS)										
CL600 6.0 48V 92→	89									
S600, SL600 6.0 48V 92→	V12									
Eng. M120.980/981/982										
5987ccm 290kw(394PS)										
190E 2.0 92→	95,5	IN	**V993**	102 053 1701	46x8x114,9	45	1	**VV263**	102 050 8924	8x14,05x46
200, 200T Combi 2.0 80–85	4							**VV263.1**		+0,20
Eng. M102										
1996ccm 83/90kw(109/122PS)		EX	**V992**	102 050 0327	39x9x115,8	45	1	**VV264**	102 050 0562	9x14,05x51
								VV264.1	102 050 0362	+0,20
208, 210, 308, 310, 410, 510 2.3 82→										
O 309B, 410, 510 2.3 82–83										
L/LK 408, 409, 410 2.3 82–83										
Eng. M102										
2299 ccm 70/77kw(95/105PS)										
230E, CE, TE 2.3 80–83										
230, CE, GE, TE 2.3 84→										
190E 2.3 86→										
Eng. M102										
2299ccm 97/100kw(132/136PS)										
230GE 4x4 2.3 82→										
230GE 4x4 Cabriolet 2.3 89→										
Eng. M102										
2299ccm 79/92kw(108/125PS)										
190E 2.3 16V 84–88	95,5	IN	**V1565**	102 053 1401	38x7x111,7	45	1	**VV405**	102 050 4024	7x13,05x45,5
Eng. M102.983	4							**VV405.1**	102 050 4124	+0,18
2299ccm 125/136kw(170/185PS)		EX	**V1566**	102 050 0827	33x8x111,5	45	1	**VV406**	102 050 3724	8x13,05x43
				102 050 1027				**VV406.1**	102 050 3824	+0,18
190E 2.5 16V 89→										
Eng. M102.990										
2498ccm 143/173kw(195/235PS)										

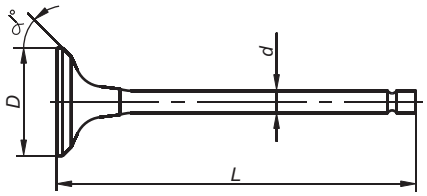


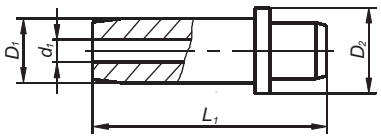




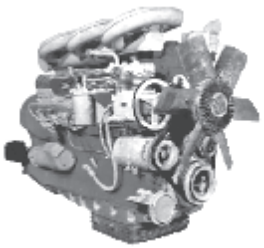
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ										
C350 3.5 02 →		IN	**V1769**	272 053 0501	39,4x6x108,7	45	3			
CLS350 3.5 05 →	V6									
E350 3.5 03 →		EX	**V1770**	272 053 0827	30x6x107,2	45	3			
M350 3.5 06 →										
R350 3.5 07 →										
S350 3.5 06 →										
SL350 3.5 02 →										
SLK350 3.5 05 →										
Eng. M272										
3498ccm 200kw(272PS)										
S350, ML350 3,7 18V 02 →	97	IN	**V1553**	113 053 0201	38x7x119,1	45	1	**VV268**	611 053 0329	7x12,56x37,5
S370 3,7 18V 02 →	6							**VV268.1**	611 053 0429	+0,20
Eng. M112.972/975/972										
3724ccm 172/180kw(234/245PS)		EX	**V1554**	113 053 0327	43x7x121,8	45	1	**VV268**	611 053 0329	7x12,56x37,5
								VV268.1	611 053 0429	+0,20
S500, SL500 5.0 24V 97 →	97									
G500, CL500 5.0 24V 98 →	8									
E500, ML500 5.0 24V 01 →										
CLK500 5.0 24V 02 →										
CLS500 5.0 24V 04 →										
Eng. M113.960/962/967										
4966ccm 215/225kw(292/306PS)										
E55 AMG 5.4 24V 97 →										
ML55 AMG 5.4 24V 99 →										
Eng. M113.980/981 AMG										
5439ccm 158/170/260kw										
MERCEDES – BENZ DIESEL										
ENG. OM668, 940/941	80	IN	**V1097**	668 053 0301	29,6x6x105,2	45	3	**VV421**	668 053 0229	6x11,57x47,5
A160 1.7CDi 16V 98 →	4							**VV421.1**		+0,20
1698ccm 44/55kw(60/75PS)		EX	**V1098**	668 050 0227	24,6x7x105	45	3	**VV422**	668 053 0230	7x11,57x47,5
ENG. OM 668, 914								**VV422.1**		+0,20
A170 1.7CDi 16V 98 →										
Vaneo 1.7CDi 16V 98 →										
1689ccm 44/70kw(60/95PS)										

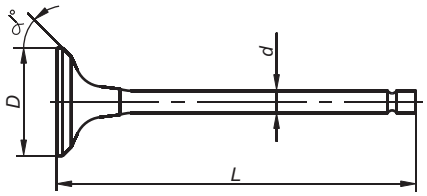


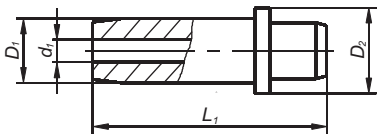




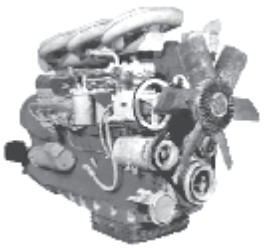
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ DIESEL										
A160 2.0 CDi 16V 04 →	83	IN	**V1743**	642 053 0401	28,5x6x102,3	45	3	**VV398**		6x11,57x34,4
A180 2.0 CDi 16V	4									
A200 2.0 CDi 16V		EX	**V1744**	642 050 0527	25,4x6x102,3	45	3	**VV398**		6x11,57x34,4
Eng. MB640.940/941/942										
1991ccm										
C320 3.0 CDi 24V 02 →										
CLK320 3.0 CDi 24V 02 →	V6									
CLS320 3.0 CDi 24V 04 →										
E320 3.0 CDi 24V 02 →										
M320 3.0 CDi 24V 05 →										
R320 3.0 CDi 24V 05 →										
Eng. OM642										
2987ccm 165kw(224PS)										
ENG. OM 615	87	IN	**V651**	615 053 0101	38,8x10x131,5	60	17	**VV117**	616 053 0329	10x14,03x60
200 D 2.0 67–79	4			615 053 0001				**VV117.1**		+0,05
1988ccm 41kw(55PS)								**VV117.2**	616 053 0429	+0,20
220 D 2.2 67–79		EX	**V652**	615 053 0705	33,2x10x131	60	17	**VV118**	616 053 0330	10x14,03x48,5
2197 ccm 44kw(60PS)				615 053 0405				**VV118.1**		+0,05
ENG. OM 616	92							**VV118.2**	616 053 0430	+0,20
Unimog U45 70–75	4									
2450ccm 39/44kw(52/60PS)										
ENG. OM 615	87	IN	**V857**	615 053 0501	38,8x10x131,5	60	17	**VV117**	616 053 0329	10x14,03x60
200 D 2.0 79 →	4							**VV117.1**		+0,05
220 D 2.2 79 →								**VV117.2**	616 053 0429	+0,20
1988ccm 44kw(60PS)		EX	**V652**	615 053 0705	33,2x10x131	60	17	**VV118**	616 053 0330	10x14,03x48,5
				615 053 0405				**VV118.1**		+0,05
								VV118.2	616 053 0430	+0,20
ENG. OM 601		IN	**V653**	601 053 1701	38x8x106,4	45	1	**VV153**	601 050 0624	8x14,03x39,5
190D 2.0 83 →	87			601 053 1201				**VV153.1**	601 050 0724	+0,20
200D 2.0 84 →	4							**VV153.2**	601 050 0824	+0,40
ENG. OM 601.913										
C200D, E200D 2.0 93 →		EX	**V912**	601 050 2327	35x9x106,4	45	1	**VV154**	601 050 0924	9x14,03x37,5
1997ccm 53/55kw(72/75PS)				601 053 2127				**VV154.1**	601 050 1024	+0,20
								VV154.2	601 050 1124	+0,40

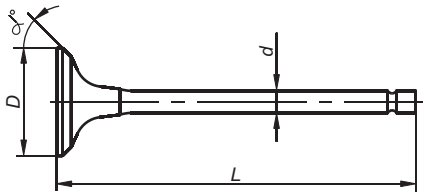


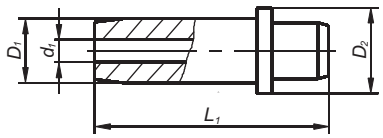




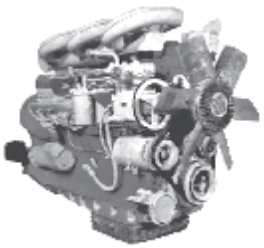
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ DIESEL										
ENG. OM 601		IN	**V653**	601 053 1701	38x8x106,4	45	1	**VV153**	601 050 0624	8x14,03x39,5
Sprinter 208D, 308D, 408D	89			601 053 1201				**VV153.1**	601 050 0724	+0,20
508D 2.3D 90 →	4							**VV153.2**	601 050 0824	+0,40
Vito 110D 2.3D 95 →										
V230 2.3TD 96 →		EX	**V912**	601 050 2327	35x9x106,4	45	1	**VV154**	601 050 0924	9x14,03x37,5
2299ccm 58/72kw(79/98PS)				601 053 2127				**VV154.1**	601 050 1024	+0,20
								VV154.2	601 050 1124	+0,40
ENG. OM 602										
190D 2.5D 85 →	87									
250D/TD 2.5D/TD 84 →	4									
250GD 4x4 2.5D 85 →										
2497ccm 66kw(90PS)										
250GD 4x4 Cabrio 2.5D 89 →	87									
2497ccm 62/69kw(84/94PS)	5									
ENG. OM 602										
210D, 310D, 410D 2.9D 90 →	89									
U90, U100 2.9D 92 →	5									
2874ccm 62/70kw(84/95PS)										
Sprinter 210D, 212D, 310D, 312D, 410D, 412D 2.9D 95 →										
Vario 512D, 612D, 614D, 810D, 812D, 814D, 815D 2.9D 96 →										
E290D 2.9TDi 96 →										
2874ccm 90/95kw(122/129PS)										
ENG. OM 603										
300D D–4 Matic 3.0D 85 →	87									
G300D, E300D 3.0D 93 →	6									
300GD 4x4 Cabrio 3.0D 89 →										
2996ccm 80/83kw(109/113PS)										
ENG. OM 602A Turbo										
190TD 2.5TD 88 →	87									
250TD, 300TD 2.5TD 88 →	5									
2497ccm 88/93kw(120/126PS)										
ENG. OM 603A Turbo										
300TD D–4 Matic 3.0TD 88 →	87									
2996ccm 105/108kw(143/148PS)	6									
350GD 4x4 3.5TD 12V 90 →	89									
3449ccm 100/110kw(136/150PS)	6									

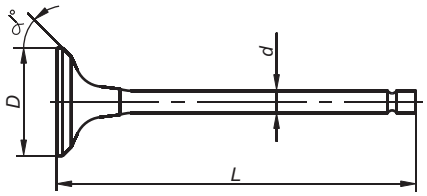


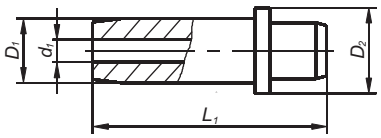




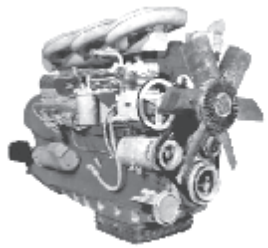
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ DIESEL										
ENG. OM 604		IN	**V907**	606 053 1101	29x6x105,4	45	1	**VV218**	606 053 1229	6x12,56x37,5
C200 2.0D 16V 96–99	87							**VV218.1**	606 053 1329	+0,20
E200 2.0D 16V 97–99	4	EX	**V908**	606 050 1127	26x7x105,7	45	1	**VV185**	606 053 0230	7x12,56x37,5
1997ccm 65/83kw(88/113PS)								**VV185.1**	606 053 0330	+0,20
ENG. OM 605										
C250TD 2.5TD 20V 92–01	87									
E250TD 2.5TD 20V 97–99	5									
2497ccm 110kw(150PS)										
ENG. OM 605										
E300D 3.0D 24V 95–97	87									
E300TD 3.0TD 24V 97–99	6									
S300TD 3.0TD 24V 96–98										
S300TD 3.0TD 24V 96–00										
2996ccm 100/130kw(136/177PS)										
OM 611.960/961/962 Turbo		IN	**V1055**	611 053 0101	30,1x7x104	45	1	**VV268**	611 053 0329	7x12,56x37,5
C200 2.2CDi 16V 98–03	88							**VV268.1**	611 053 0429	+0,20
C220 2.2CDi 16V 97–03	4	EX	**V1056**	611 053 0105	28,4x7x104,4	45	1	**VV268**	611 053 0329	7x12,56x37,5
E200 2.2CDi 16V 98–99								**VV268.1**	611 053 0429	+0,20
E220 2.2CDi 16V 99–03										
V200, V220 2.2CDi 16V 99 →										
2148/2151ccm										
75/85/105kw(102/116/143PS)										
OM 611.980/981/983/987 Turbo										
Sprinter 208,211,213 2.2CDi 16V 00 →										
Sprinter 308,311,313 2.2CDi 16V 00 →										
Sprinter 408,411,413 2.2CDi 16V 00 →										
V200, V220 2.2CDi 16V 99–03										
Vito 108,110,112 2.2CDi 16V 99 →										
2151ccm 60/90/95kw(82/122/129PS)										
OM 612.961/962/963/965/967/981 Turbo										
C270 2.7CDi 10V 00–04	88									
CLK270 2.7CDi 10V 02–05	5									
SLK270 2.7CDi 20V 02–05										
E270 2.7CDi 20V 99–03										
G270 2.7CDi 20V 01 →										
ML270 2.7CDi 20V 99–05										
Sprinter 216,316,416,616 2.2CDi 8V 00 →										
22686ccm 110/115/120/125kw										

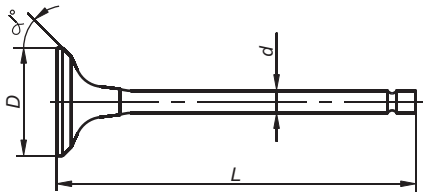


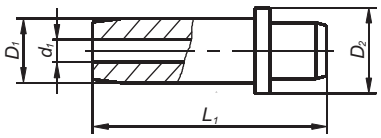




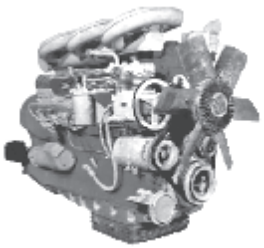
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ DIESEL										
OM 612.990 Turbo	88	IN	**V1055**	611 053 0101	30,1x7x104	45	1	**VV268**	611 053 0329	7x12,56x37,5
C30 AMG 3.0CDi 20V 02–04	6							**VV268.1**	611 053 0429	+0,20
2950ccm 170kw(231PS)		EX	**V1056**	611 053 0105	28,4x7x104,4	45	1	**VV268**	611 053 0329	7x12,56x37,5
OM 613. 960/961 Turbo								**VV268.1**	611 053 0429	+0,20
E320 3.2CDi 24V 00–04	88									
S320 3.2CDi 24V 99–02	6									
3222ccm 145kw(197PS)										
C200 2.2 CDi 16V 01 →	88	IN	**V1629**	628 053 0001	28,7x7x104,1	45	1	**VV268**	611 053 0329	7x12,56x37,5
E200 2.2 CDi 16V 02 →	4							**VV268.1**	611 053 0429	+0,20
Eng. OM646. 811/820/951/962										
2148ccm 75/90/100kw		EX	**V1630**	628 053 0005	26,2x7x104,5	45	1	**VV268**	611 053 0329	7x12,56x37,5
								VV268.1	611 053 0429	+0,20
C220 2.2 CDi 16V 03 →										
E220 2.2 CDi 16V 02 →										
CLK220 2.2 CDi 16V 03 →										
Eng. OM646. 821/961/963										
2148ccm 100/110/125kw										
Vito 109, 111, 115 2.2 CDi 16V 03 →	88									
Viano 2.2 CDi 16V 03 →	4									
Eng. OM646. 982/983										
2148ccm 65/80/110kw(88/109/150PS)										
Sprinter 209/211/213/215										
308/309/311/313/315										
408/411/413 CDi										
2.2CDi 16V 00–06										
Eng. OM611. 981/987										
Eng. OM646. 985										
2148ccm 60/65/80/95/110kw										
Sprinter 416 2.7 CDi 16V 00–06	88									
Eng. OM612. 981	5									
2685ccm 115kw(156PS)										
E270 2.7 CDi 20V 02 →										
Eng. OM647. 961										
2685ccm 130kw(177PS)										

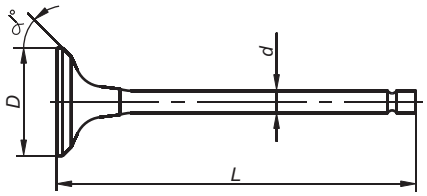


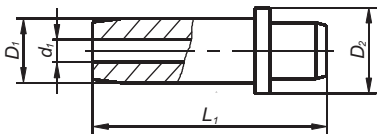




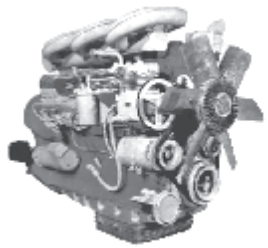
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ DIESEL										
E280 3.2 CDi 24V 04 →	88	IN	**V1629**	628 053 0001	28,7x7x104,1	45	1	**VV268**	611 053 0329	7x12,56x37,5
E320, S320 3.2 CDi 24V 02 →	6							**VV268.1**	611 053 0429	+0,20
Eng. OM648. 960/961										
3222ccm 130/150kw(177/204PS)		EX	**V1630**	628 053 0005	26,2x7x104,5	45	1	**VV268**	611 053 0329	7x12,56x37,5
								VV268.1	611 053 0429	+0,20
E400 4.0 CDi V8 24V 00 →	88									
S400 4.0 CDi V8 24V 00 →	V8									
G400 4.0 CDi V8 24V 00 →										
ML400 4.0 CDi V8 24V 04 →										
Eng. OM628. 960/961/962/963										
3996ccm 184kw(250PS)										
E420 4.2 CDi V8 24V 06 →										
S420 4.2 CDi V8 24V 06 →										
GL420 4.2 CDi V8 24V 06 →										
ML420 4.2 CDi V8 24V 06 →										
Eng. OM629. 910/911/912										
4196ccm 225/231kw(306/314PS)										
ENG. OM 604.912		IN	**V907**	606 053 1101	29x6x105,4	45	1	**VV218**	606 053 1229	6x12,56x37,5
E220 D 2.2 16V 93 →	89							**VV218.1**	606 053 1329	+0,20
2155ccm 70kw(95PS)	4	EX	**V1054**	606 053 0705	26x6x105,7	45	1	**VV218**	606 053 1229	6x12,56x37,5
ENG. OM 605.910, 911, 912								**VV218.1**	606 053 1329	+0,20
C 250, E 250D 2.5 20V 93 →	87									
2497ccm 83kw(113PS)	5									
ENG. OM 604.910		IN	**V1059**	606 053 0701	29x6x105,4	45	3	**VV218**	606 053 1229	6x12,56x37,5
C 220D 2.2 16V 93 →	89							**VV218.1**	606 053 1329	+0,20
2155ccm 70kw(95PS)	4	EX	**V1060**	606 053 0305	26x6x105,7	45	3	**VV218**	606 053 1229	6x12,56x37,5
ENG. OM 605.910								**VV218.1**	606 053 1329	+0,20
C 250D 2.5 20V 93–95	87									
2497ccm 83kw(113PS)	5									
ENG. OM 606.910										
E 300D 3.0 24V 93 →	87									
2996ccm 100kw(136PS)	6									

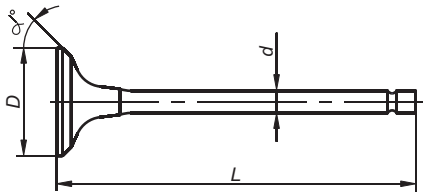


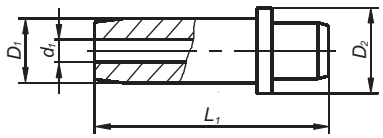




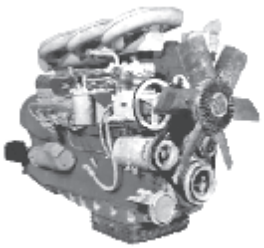
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ DIESEL										
ENG. OM 616	90,9	IN	**V655**	616 053 0301	39,8x10x131,5	60	17	**VV117**	616 053 0329	10x14,03x60
L,LK,LKO 406DG 2.4 73 →	4							**VV117.1**		+0,05
L,LK,LKO 407D 2.4 73 →								**VV117.2**	616 053 0429	+0,20
O 309D, 507D, 510D 2.4 73 →										
240 GD 4x4 2.4 73 →		EX	**V656**	616 050 0027	34,2x10x131	60	17	**VV118**	616 053 0330	10x14,03x48,5
240 D, TD 2.4 73 →				616 050 0527				**VV118.1**		+0,05
207 D, 307D 2.4 73 →								**VV118.2**	616 053 0430	+0,20
2399ccm 48/53kw(65/72PS)										
MB 100D 2.4 90 →										
2399ccm 56kw(76PS)										
ENG OM617										
209 D, 240 D, 3.0 74 →	90,9									
300D, TD 3.0 74 →	5									
300GD 4x4 3.0 74 →										
2998ccm 59/65kw(80/88PS)										
ENG OM617 A Turbo	90,9	IN	**V669**	617 053 0001	39,8x10x131,5	60	17	**VV117**	616 053 0329	10x14,03x60
300 TD 78 →	5							**VV117.1**		+0,05
2998ccm 92kw(125PS)								**VV117.2**	616 053 0429	+0,20
		EX	**V670**	617 050 0027	34,2x10x131,5	60	17	**VV118**	616 053 0330	10x14,03x48,5
								VV118.1		+0,05
								VV118.2	616 053 0430	+0,20
OM 314 64 →	97	IN	**V931**	352 053 0101	44x9x140,5	45	5	**VV52**	312 053 0230	9x15,03x78
5673 ccm 74kw(100PS)	4	IN	**V505**	352 050 0026	44x9x140,5	45	5	**VV52.1**	312 053 0630	+0,10
								VV52.2	312 053 0830	+0,20
OM 352 64 →	97							**VV36**	352 053 2229	9x15,03x72
5673ccm	6							**VV36.1**	352 053 2329	+0,20
74/81/93/96kw(100/110/126/130PS)										
		EX	**V169**	352 053 1505	36x10x140,5	45	5	**VV53**	352 053 1630	10x15,03x73
OM 352 A Turbo		EX	**V490**	366 050 0027	36x10x140,5	45	5	**VV53.1**	352 053 1730	+0,10
OM 353 A Turbo 71 →								**VV53.2**	352 053 1830	+0,20
5673ccm 110/124kw(150/168PS)								**VV37**	352 053 3730	10x15,03x67
								VV37.1	352 053 3830	+0,20
OM 362 LA Turbo 82 →	97	IN	**V489**	366 050 0226	43x9x140,5	60	5	**VV36**	352 053 2229	9x15,03x72
5673ccm 141kw(192PS)	6							**VV36.1**	352 053 2329	+0,20
OM 364 84 →	97,5	EX	**V490**	366 050 0027	36x10x140,5	45	5	**VV37**	352 053 3730	10x15,03x67
3972ccm 66kw(90PS)	4							**VV37.1**	352 053 3830	+0,20

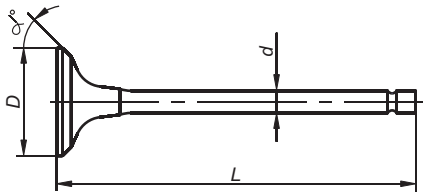


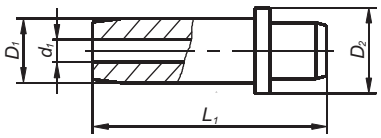




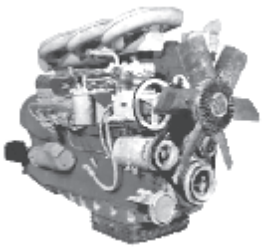
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ DIESEL										
OM 366 84 →	97,5	IN	**V489**	366 050 0226	43x9x140,5	60	5	**VV36**	352 053 2229	9x15,03x72
5958ccm 100kw(136PS)	6							**VV36.1**	352 053 2329	+0,20
OM 366 A/LA –Turbo 84 →		EX	**V490**	366 050 0027	36x10x140,5	45	5	**VV37**	352 053 3730	10x15,03x67
→ No. 013600								**VV37.1**	352 053 3830	+0,20
5958ccm 125/148kw(170/201PS)										
OM 364 A Turbo 84 →	97,5	IN	**V487**	366 050 0326	42x9x140,5	60	5	**VV36**	352 053 2229	9x15,03x72
611D,711, 811D	4							**VV36.1**	352 053 2329	+0,20
3972ccm 85kw(115PS)		IN	**V1419**	366 050 1226	42x9x140,5	70	5	**VV36**	352 053 2229	9x15,03x72
OM 366 A/LA –Turbo 84 →								**VV36.1**	352 053 2329	+0,20
→ No. 013601	97,5	EX	**V488**	366 050 0227	36x10x140,5	45	5	**VV37**	352 053 3730	10x15,03x67
5958ccm 125/148kw(170/201PS)	6							**VV37.1**	352 053 3830	+0,20
OM 904 LA 4.2 12V		IN	**V1221**	906 050 0226	34x8x125,9	70	1	**VV295**	906 053 0129	8x13,05x60
Vario 4.2 97 →	102	IN	**V1223**	906 050 0326	34x8x128,9	70	1	**VV295**	906 053 0129	8x13,05x60
Atego 4.2 97 →	4	EX	**V1222**	906 050 0327	38x8x152,7	45	1	**VV337**	906 053 0130	8x14,05x60
Cito O520 4.2 95 →								**VV295**	906 053 0129	8x13,05x60
U 300, U 400 4.2 95 →										
U 3000, U 4000 4.2 02 →										
4247ccm 75/90/100/110/130/142kw										
OM 906 LA 6.4 18V										
Atego 6.4 98 →	102									
Axor 6.4 02 →	6									
Citaro 6.4 95 →										
Concerto O354 6.4 00 →										
O 500, U 400 6.4 00 →										
O 530 Bus 6.4										
6374ccm 142/157/170/205/209kw										
OM 907 LA 4.2 12V										
Atego 4.2 98 →	102									
Vario 814 4.2 97 →	4									
4247ccm 75/90/100/125/136/170kw										
OM 909 LA 6.4 18V										
Citaro O530 6.4 98 →	102									
6374ccm 170/205kw(231/279PS)	6									

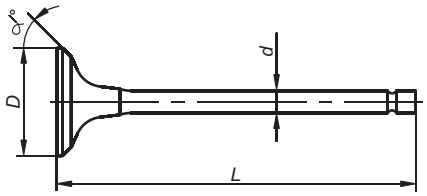


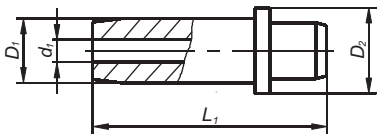




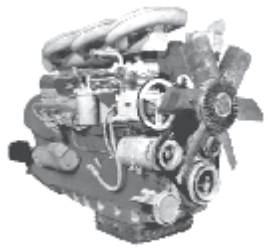
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ DIESEL										
OM 924 LA 4.8 12V Euro 3		IN	**V1221**	906 050 0226	34x8x125,9	70	1	**VV295**	906 053 0129	8x13,05x60
U 5000 4.8 02 →	106	IN	**V1223**	906 050 0326	34x8x128,9	70	1	**VV295**	906 053 0129	8x13,05x60
4800ccm 160kw(280PS)	4	EX	**V1222**	906 050 0327	38x8x152,7	45	1	**VV337**	906 053 0130	8x14,05x60
OM 926 LA 7.2 18V Euro 3								**VV295**	906 053 0129	8x13,05x60
O 500 Bus 7.2 89 →	106									
7201ccm 240kw(326PS)	6									
ENG. OM 327 65 →	115	IN	**V301**	327 053 0701	54x10x150	45	5	**VV107**	327 053 0830	10x16,03x85
7980ccm 110/125kw(150/170PS)	6			360 050 0326				**VV21**	360 053 0029	10x16,03x79
ENG. OM 360 68 →		EX	**V297**	327 053 0705	43x10x150	45	5	**VV108**	327 053 1430	10x16,03x77
8720ccm 81/141kw(110/192PS)				360 050 0127				**VV22**	360 053 0030	10x16,03x71
ENG. OM 360 H 68 →										
8720ccm 125/141kw(170/192PS)										
ENG. OM 401 72 →	125	IN	**V298**	403 053 0901	59x12x142,5	60	5	**VV27**	422 053 0430	12x18,03x67
→ No.265214	V–6	IN	**V311**	423 050 0026	59x12x142,5	60	5.1	**VV27.1**	422 053 0530	+0,2
9570ccm								**VV27.2**	422 053 0630	+0,4
129/141/144kw(175/192/196PS)		EX	**V299**	403 050 1027	51x12x142,5	45	5	**VV27**	422 053 0430	12x18,03x67
ENG. OM 401 A –Turbo 72 →		EX	**V312**	423 050 0427	51x12x142,5	45	5.1	**VV27.1**	422 053 0530	+0,2
9570ccm 188kw(256PS)								**VV27.2**	422 053 0630	+0,4
ENG. OM 402 72 →	125									
→ No.265214	V–8									
12670ccm 147/188kw(200/256PS)										
ENG. OM 403 71 →	125									
→ No.265214	V–10									
15960ccm 184/261kw(250/355PS)										
ENG. OM 404 77 →	125									
→ No.265214	V–12									
→ No.006644										
20910ccm 236kw(320PS)										
ENG. OM 404 A Turbo 81 →										
→ No.006644										
20910ccm 386kw(525PS)										
ENG. OM 407/407 H A Turbo 76 →	125									
→ No.029460	6									
11413ccm 132/177kw(180/240PS)										

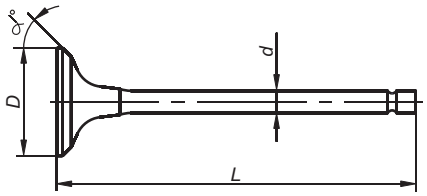


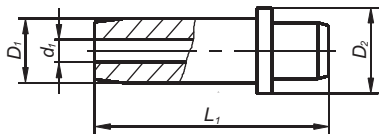




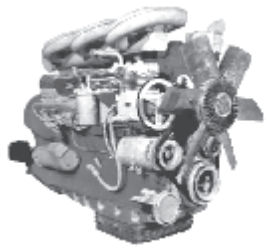
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ DIESEL										
ENG. OM 407 A/LA/HA 80 →	125	IN	**V298**	403 053 0901	59x12x142,5	60	5	**VV27**	422 053 0430	12x18,03x67
ENG. OM 407 Turbo	6	IN	**V311**	423 050 0026	59x12x142,5	60	5.1	**VV27.1**	422 053 0530	+0,20
→ No.029460								**VV27.2**	422 053 0630	+0,40
11413ccm 132/155kw(180/210PS)		EX	**V299**	403 050 1027	51x12x142,5	45	5	**VV27**	422 053 0430	12x18,03x67
ENG. OM 421 79 →	128	EX	**V312**	423 050 0427	51x12x142,5	45	5.1	**VV27.1**	422 053 0530	+0,20
→ No.139487	V–6							**VV27.2**	422 053 0630	+0,40
10965ccm 159kw(216PS)										
ENG. OM 422 79 →	128									
→ No.139487	V–8									
1461 ccm 184/206kw(250/280PS)										
ENG. OM 423 81 →	128									
→ No.139487	V–10									
18270ccm 261kw(355PS)										
ENG. OM 424 81 →	128									
→ No.002307	V–12									
21930ccm 309kw(420PS)										
ENG. OM 427/427 H 85 →	128									
→ No.001399	6									
11961ccm 150/170/206kw(204/240/280PS)										
ENG. OM 407AH Turbo 80 →	125	IN	**V311**	423 050 0026	59x12x142,5	60	5.1	**VV27**	422 053 0430	12x18,03x67
→ No.029460	6							**VV27.1**	422 053 0530	+0,20
11413ccm 206kw(280PS)								**VV27.2**	422 053 0630	+0,40
ENG. OM 421A/LA Turbo 79 →	128	EX	**V312A**	423 050 0327	51x12x142,5	45	5.1	**VV27**	422 053 0430	12x18,03x67
→ No.139487	V–6							**VV27.1**	422 053 0530	+0,20
10965ccm 184kw(250PS)								**VV27.2**	422 053 0630	+0,40
ENG. OM 422A/LA Turbo 79 →										
→ No.139487										
14168ccm 206/243/276kw(280/330/375PS)										
ENG. OM 423 A/LA Turbo 79 →	128									
→ No.139487	V–10									
18270ccm 346/368kw(470/500PS)										
ENG. OM 424 A/LA Turbo 79 →	128									
→ No.002307	V–12									
21930ccm 441kw(600PS)										

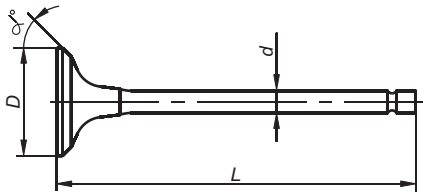


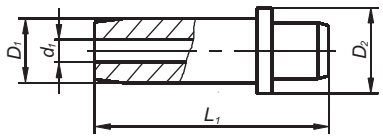




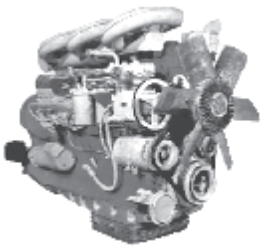
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ DIESEL										
OM 401	125	IN	**V466**	422 050 0026	59x12x142,5	60	5.1	**VV27**	422 053 0430	12x18,03x67
No.265215 →	V–6			442 050 0326				**VV27.1**	422 053 0530	+0,20
9570ccm 129/144kw(175/196PS)								**VV27.2**	422 053 0630	+0,40
OM 402	125	EX	**V467**	422 050 0027	51x12x142,5	45	5.1	**VV27**	422 053 0430	12x18,03x67
No.265215 →	V–8							**VV27.1**	422 053 0530	+0,20
12670ccm 147/188kw(200/256PS)								**VV27.2**	422 053 0630	+0,40
ENG. OM 403 71 →	125									
No.265215 →	V–10									
15960ccm 184/261kw(250/355PS)										
ENG. OM 404	125									
No.006645 →	V–12									
20910ccm 295kw(400PS)										
ENG. OM 404A Turbo 81 →										
No.006645 →										
20910ccm 386kw(525PS)										
ENG. OM 407/407H 76 →	125									
No.029461 →	6									
11413ccm 132/177kw(180/240PS)										
ENG. OM 407/407 A/LA/HA 80 →										
ENG. OM 407/407 Turbo 80 →										
No.029461 →										
11413ccm 132/155kw(180/210PS)										
ENG. OM 421 79 →	128									
No.139488 →	V–6									
10965ccm 159kw(216PS)										
ENG. OM 422 79 →	128									
No.139488 →	V–8									
14618ccm 184/206kw(250/280PS)										
ENG. OM 423 81 →	128									
No.1139488 →	V–12									
1827ccm 346/368kw(470/500PS)										
ENG. OM 424 81 →	128									
No.002308 →	V–12									
21930ccm 309kw(420PS)										

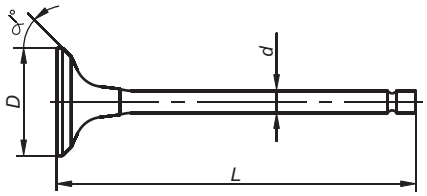


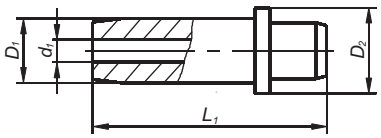




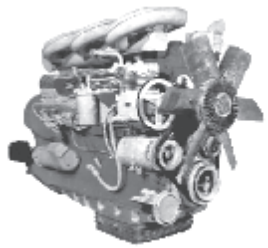
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ DIESEL										
ENG. OM 427/427H 85 →	128	IN	**V466**	422 050 0026	59x12x142,5	60	5.1	**VV27**	422 053 0430	12x18,03x67
No.001400 →	6			442 050 0326				**VV27.1**	422 053 0530	+0,20
11961ccm								**VV27.2**	422 053 0630	+0,40
150/170/206kw(204/231/280PS)		EX	**V467**	422 050 0027	51x12x142,5	45	5.1	**VV27**	422 053 0430	12x18,03x67
ENG. OM 441 87 →	128							**VV27.1**	422 053 0530	+0,20
1622K	V–6							**VV27.2**	422 053 0630	+0,40
11309ccm 150kw(204PS)										
ENG. OM 442 85 →	128									
14600ccm 206kw(280PS)	V–8									
ENG. OM 447/447H 85 →										
O 405/407										
11970ccm										
147/150/177kw(200/204/240PS)										
ENG. OM 355 A Turbo 78 →	128	IN	**V579**	355 053 0001	42x9x130,6	60	5	**VV32**	346 053 0929	9x15,03x68,5
11581ccm 191/207kw(260/280PS)	6	EX	**V580**	355 053 0005	37x9x165,9	60	5	**VV33**	355 053 0330	9x15,03x86,5
ENG. OM 421 A/LA Turbo 79 →	128	IN	**V466**	422 050 0026	59x12x142,5	60	5.1	**VV27**	422 053 0430	12x18,03x67
No.139488 →	V–6			442 050 0326				**VV27.1**	422 053 0530	+0,20
10965ccm 184kw(250PS)								**VV27.2**	422 053 0630	+0,40
ENG. OM 422 A/LA Turbo 79 →	128	EX	**V467B**	442 050 0227	51x12x142,5	45	5.1	**VV27**	422 053 0430	12x18,03x67
No.139488 →	V–8							**VV27.1**	422 053 0530	+0,20
14618ccm								**VV27.2**	422 053 0630	+0,40
206/243/276kw(276/280/330PS)										
ENG. OM 423 A/LA Turbo 79 →	128									
No.139488 →	V–10									
18270ccm 346/368kw(470/500PS)										
ENG. OM 401 A/LA Turbo 91 →	125	IN	**V466B**	422 050 0226	59x12x142,5	60	5.1	**VV27**	422 053 0430	12x18,03x67
9567ccm 200kw(272PS)	V–6			442 050 0526				**VV27.1**	422 053 0530	+0,20
10958ccm 230kw(313PS)								**VV27.2**	422 053 0630	+0,40
ENG. OM 402 A/LA Turbo 91 →	125	EX	**V467**	422 050 0027	51x12x142,5	45	5.1	**VV27**	422 053 0430	12x18,03x67
12756ccm 280kw(381PS)	V–8							**VV27.1**	422 053 0530	+0,20
ENG. OM 407 AH Turbo 80 →	125							**VV27.2**	422 053 0630	+0,40
No.029461 →	6									
11413ccm 206kw(280PS)										

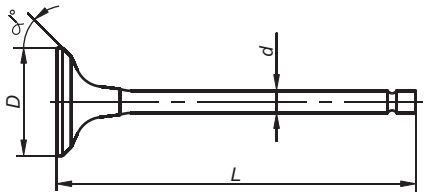


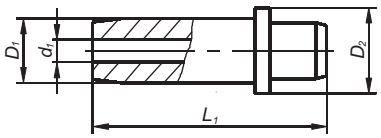




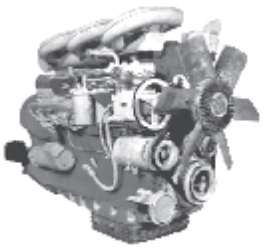
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MERCEDES – BENZ DIESEL										
ENG. OM 401 A/LA Turbo 91 →	125	IN	**V466B**	442 050 0526	59x12x142,5	60	5.1	**VV27**	422 053 0430	12x18,03x67
9567ccm 200kw(272PS)	V–6							**VV27.1**	422 053 0530	+0,20
10958ccm 230kw(313PS)								**VV27.2**	422 053 0630	+0,40
ENG. OM 402 A/LA Turbo 91 →	125	EX	**V467B**	442 050 0227	51x12x142,5	45	5.1	**VV27**	422 053 0430	12x18,03x67
12756ccm 280kw(381PS)	V–8							**VV27.1**	422 053 0530	+0,20
								VV27.2	422 053 0630	+0,40
ENG. OM 441 A/LA Turbo 87 →	128									
10958ccm 250kw(340PS)	V–6									
ENG. OM 442 A/LA Turbo 85 →	128									
14610ccm	V–8									
250/320/327kw(340/435/503PS)										
ENG. OM 447 A/LA/H A Turbo 85 →	128									
11961ccm 184/220kw(250/300PS)	V–6									
ENG. OM 441 87 →	130									
11303ccm 151kw(205PS)	V–6									
ENG. OM442 85 →										
15100ccm 191/213kw(260/290PS)	130									
	V–8									
ENG. OM 346 64–67	128	IN	**V300A**	346 053 0101	42x9x129,8	45	5	**VV32**	346 053 0929	9x15,03x68,5
10809ccm 136/155kw(185/210PS)	6			346 053 0001						
ENG. OM 355/355H 67–78		EX	**V302**	346 053 0005	37x9x165,3	45	5	**VV33**	355 053 0330	9x15,03x86,5
11581ccm				346 053 0105						
136/155/177/191kw(185/210/240/260PS)										
ENG. OM 355 A Turbo 78 →										
11581ccm 205kw(275PS)										
ENG. OM 424 A/LA Turbo 79 →	128	IN	**V466**	422 050 0026	59x12x142,5	60	5.1	**VV27**	422 053 0430	12x18,03x67
No.002308 →	V–10			442 050 0326				**VV27.1**	422 053 0530	+0,20
21930ccm 441kw(600PS)								**VV27.2**	422 053 0630	+0,40
ENG. OM 427 A/LA/H A Turbo 85 →	128	EX	**V467B**	442 050 0227	51x12x142,5	45	5.1	**VV27**	422 053 0430	12x18,03x67
11967ccm 206kw(280PS)	6							**VV27.1**	422 053 0530	+0,20
								VV27.2	422 053 0630	+0,40
ENG. OM 441 A/LA Turbo 87 →	128									
11309ccm 243kw(330PS)	V–6									
ENG. OM 442 A/LA Turbo 85 →	128									
14600ccm 260/320kw(354/435PS)	V–8									

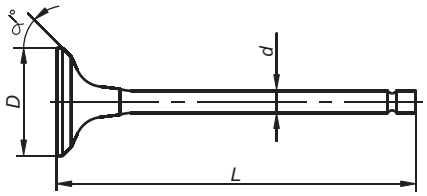


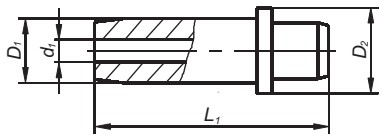




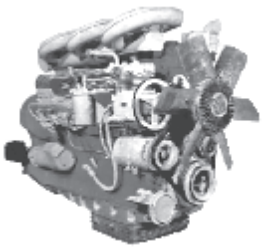
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MERCEDES – BENZ DIESEL										
ENG. OM 444 A/LA Turbo 87 →	128	IN	**V466**	422 050 0026	59x12x142,5	60	5.1	**VV27**	422 053 0430	12x18,03x67
21930ccm 390/478kw(530/650PS)	V–12			442 050 0326				**VV27.1**	422 053 0530	+0,20
								VV27.2	422 053 0630	+0,40
ENG. OM 447 A/LA/H A Turbo 85 →	128									
11970ccm 206kw(280PS)	6	EX	**V467B**	442 050 0227	51x12x142,5	45	5.1	**VV27**	422 053 0430	12x18,03x67
								VV27.1	422 053 0530	+0,20
								VV27.2	422 053 0630	+0,40
ENG. OM 501 LA V6 24V 96 →	130	IN	**V1043**	541 050 0226	45,5x9x145	60	1	**VV227**	541 053 1230	9x15,03x62
Actros–541...	V–6							**VV227.1**		+0,20
11946ccm 230/260/290/315kw (313/354/394/428PS)		EX	**V1044**	541 050 0227	41x9x145	45	1	**VV227**	541 053 1230	9x15,03x62
								VV227.1		+0,20
ENG. OM 502 LA V8 32V 96 →	130									
Actros–542...	V–8									
15928ccm 280/335/350/390/420kw (381/455/476/530/571PS)										
MERCEDES – BENZ DIESEL Modulacioni ventili										
OM442, OM462	6 8		**V1376**	442 016 0191	17x8x84,2		1			
OM440, OM441, OM442 OM446, OM475, OM476	6 8 10		**V1266**	442 016 0391	17x8x90		1			
OM501, OM502 Actros	6 8		**V1068**	541 016 0791	17x8x87		1			
OM904, OM907, OM924 Atego	4 6 8		**V1224**	906 016 0491	15x8x83,5		1			
OM904, OM906, OM907 OM924, OM926 Atego	4 6 8		**V1420**	906 016 0791	15,2x6x81,8		1			
MIO STANDARD – HONDA										
HONDA–F42 Eng. G42		IN	**V627**	14711 822 010	29x7x82,75	45	9			
		EX	**V628**	14721 822 020	26x7x80,75	45	9			
HOND A F400 82 → Eng. G–150J F, U, S, L		IN	**V621**	14711 887 0000	26x7x81,6	45	9	**VV81**	12133 887 3000	7x11,07x32
		EX	**V622**	14721 887 0000	23,5x7x81,5	45	9	**VV81**	12133 887 3000	7x11,07x32

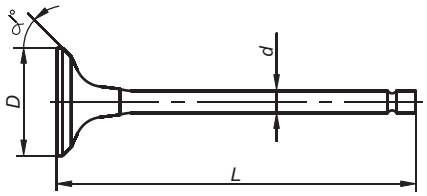


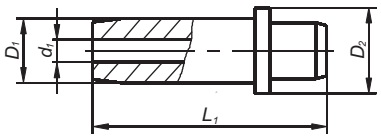




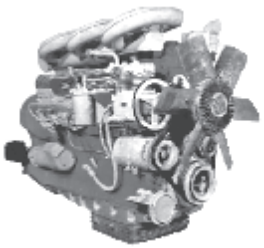
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MIO STANDARD – HONDA										
HONDA F600/F620 82→		IN	**V623**	14711 883 0000	29x7x96,3	45	9	**VV82**	12133 883 3000	7x11,07x41
Eng. G–200J		EX	**V624**	14721 883 0000	26x7x96,8	45	9	**VV82**	12133 883 3000	7x11,07x41
F, U, S, L										
HONDA F700		IN	**V625**	14711 823 020	34x7x89,75	45	9			
Eng. G 65		EX	**V626**	14721 823 020	29x7x89,75	45	9			
HONDA F28		IN	**V629**	14711 816 325	19x4,8x55,5	45	9			
Eng. G 28		EX	**V630**	14721 844 000	16x4,8x55,5	45	9			
MITSUBISHI										
Fiore, Lancer 1200 77→	69,5	IN	**V1145**	MD–016460	34x6,6x102,1	45	1			
Colt, Mirage 1200 77→	4	EX	**V1146**	MD–016461	30x6,6x100,9	45	1			
Eng. G11B OHC										
1244ccm 53kw(72PS)										
Fiore, Lancer 1300 83→	71									
Colt, Mirage 1300 83→	4									
Eng. G13B OHC										
1299ccm 56kw(77PS)										
Celeste, Champ 1.4 78→	74									
Challenger 1.4 78→	4									
Fiore, Lancer 1.4 78→										
Colt, Mirage 1.4 78→										
Tredia 1.4 78→										
Eng. G12B/4G12 OHC										
1410ccm 60kw(82PS)										
Fiore, Lancer 1.5 83→	75									
Colt, Mirage 1.5 83→	4									
Eng. G15B OHC										
1468ccm 64kw(87PS)										
Space Star 1.3 16V 98→	71	IN	**V1771**	MD 342090	27x5,5x111,6	45	1	**VV433**	MD 357589	5,5x10,61x48
Eng. 4G13	4	EX	**V1772**	MD 342091	23,4x5,5x114,8	45	1	**VV434**	MD 357586	5,5x10,61x55
1299ccm 60/63kw(82/86PS)										
Colt 1.3i 12V 89→	71	IN	**V1619**	MD 128435	31x6,6x100,9	45	1			
Lancer 1.3i 12V 89→	4	EX	**V1620**	MD 139755	33x6,6x101	45	1			
Mirage 1.3i 12V 89→										
Eng. 4G13										
1299ccm 55/58kw(75/79PS)										

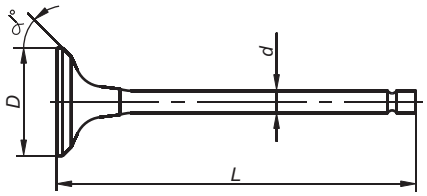


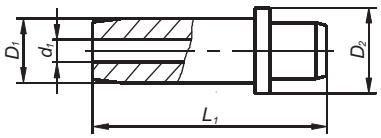




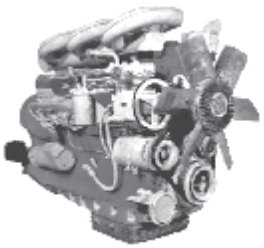
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MITSUBISHI										
Colt 1.5i 88→	75,5	IN	**V1619**	MD 128435	31x6,6x100,9	45	1			
Lancer 1.5i 84→	4									
Mirage 1.5i 88→		EX	**V1620**	MD 139755	33x6,6x101	45	1			
Eng. 4G15										
1468ccm 62/66kw(84/90PS)										
Colt 1.1i 12V 04→	75	IN	**V1773**	MD 984260	30,4x5x89,5	45	1	**VV489**		5x10,56x34,5
Eng. 3A91	3									
1124ccm 55kw(75PS)		EX	**V1774**	MD 984261	25,4x5x90,9	45	1	**VV489**		5x10,56x34,5
Colt 1.3i 16V 04→	75									
Eng. 4A90	4									
1332ccm 70kw(95PS)										
Colt 1.5i 16V 04→										
Eng. 4A91										
1499ccm										
Space Star 1.6 16V 04→	76	IN	**V1775**	MD 339752	29x5,5x115,5	45	1	**VV433**	MD 357589	5,5x10,61x48
Lancer 1.6 16V	4									
Eng. 4G18		EX	**V1776**	MD 339754	25,4x5,5x114,7	45	1	**VV434**	MD 357586	5,5x10,61x55
1594ccm 72kw(98PS)										
Colt 1.6 85–88	76,9	IN	**V1567**	MD 075925	38x8x103,5	45	1			
Mirage 1.6 85–88	4									
Lancer 1.6 85–88		EX	**V1568**	MD 075927	31x8x100	45	1			
L300 1.6 85–88										
Eng. G32B										
1598ccm 60kw(81,5PS)										
Colt 1.6 16V 95→		IN	**V1517**	MD 162422	30x6x110	45	1	**VV412**	MD 300702	6x11,12x45,5
Carisma 1.6 16V 95→	4			MD 162799						
Lancer 1.6 16V 92→										
Eng. 4G92		EX	**V1518**	MD 162423	27x6x113,5	45	1	**VV412**	MD 300702	6x11,12x45,5
1595ccm 66/76kw(90/103PS)										
Galant 1.8 16V 92→										
Colt 1.8 16V 93→										
Wista 4WD 1.8 16V 92→										
Expo 2WD/4WD 1.8 16V 98→										
Eng. 4G93										
1800ccm 85/90kw(116/122PS)										

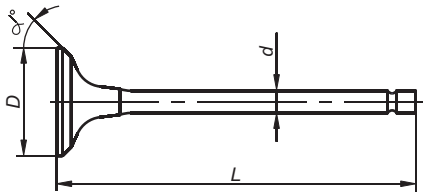


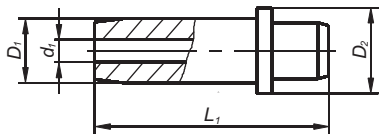




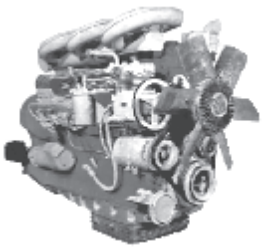
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MITSUBISHI										
Payero GDI 1.8 16V 99–00	81	IN	**V1599**	MD 162780	33x6x104,3	45	1	**VV412**	MD 300702	6x11,12x45,5
Space Star 1.8 16V 99→	4									
Carisma 1.8 16V 99→		EX	**V1600**	MD 162800	28,2x6x103,8	45	1	**VV412**	MD 300702	6x11,12x45,5
Eng. 4G93										
1834ccm 82/96kw(112/131PS)										
Payero Pinin GDI 2.0 16V	79									
Eng. 4G94	4									
1999ccm 95kw(129PS)										
Lancer 1.6i 16V 88→	82,3	IN	**V927**	MD 127840	34x6,5x109,6	45	1	**VV133**	22114–33010	6,6x12,06x45,5
Colt 1.6i 16V 88→	4			22211–33000						
Mirage 1.6i 16V 87→		EX	**V928**	MD 127841	30,5x6,5x109,6	45	1	**VV134**	22115–33010	6,6x12,06x50,5
Eng. 4G61				22212–33000						
1595ccm 91kw(124PS)										
Eclipse 2.0 16V 90→	85									
Galant 2.0 16V 4WD 90→	4									
Lancer 2.0 16V 4WD 90→										
RVR 2.0 16V 91→										
Wista 2.0 16V 4WD 88→										
L300 2.0 16V 85–86										
Outlander 2.0 16V										
Sapporo 2.0 16V 81–84										
Space Wagon 2.0 16V 85–91										
Eng. 4G63/4G63T Turbo										
1997ccm 75/82/110kw										
Outlander 2.4 16V 04→		IN	**V1777**	MR 994497	34x6x111,5	45	1			
Eng. 4G64	4									
2378ccm 102kw(139PS)		EX	**V1778**	MR 994498	30,5x6x113,6	45	1			
Galant 2wD 2.0 16V 93→	85	IN	**V1195**	MD 301 193	33x6x112,5	45	1	**VV412**	MD 300702	6x11,12x45,5
Space Wagon 2.0 16V 92→	4									
Space Gear 2.0 16V 95→		EX	**V1196**	MD 197 097	29x6x114	45	1	**VV450**	MD 172530	6x11,12x50,5
Space Runner 2.0 16V 99→										
Eng. 4G63										
1997ccm 75–110kw(102–150PS)										
L300 2.4 16V 93→	86,5									
Pajero 2.4 16V	4									
Space Runner 2.4 16V										
Eng. 4G64										
2350ccm 97kw(132PS)										

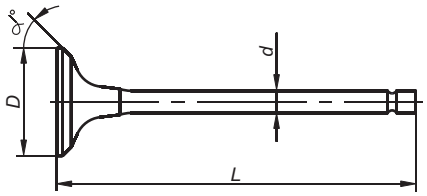


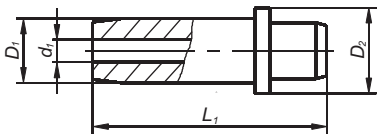




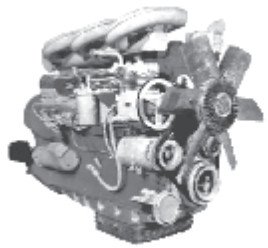
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MITSUBISHI										
Space Gear 2.4 16V	86,5	IN	**V1195**	MD 301 193	33x6x112,5	45	1	**VV412**	MD 300702	6x11,12x45,5
Expo 2WD/4WD 2.4 16V 89→	4	EX	**V1196**	MD 197 097	29x6x114	45	1	**VV450**	MD 172530	6x11,12x50,5
Vista 4WD 2.4 16V										
Sonata 2.4 16V										
Eng. 4G64K										
2350ccm 85kw(116PS)										
MITSUBISHI – DIESEL										
Colt 1.5Di–D 04→	75	IN	**V1743**	MN 960088	28.5x6x102,3	45	3	**VV398**		6x11,57x34,4
Eng. OM639.939	4	EX	**V1744**	MN 960089	25.4x6x102,3	45	3	**VV398**		6x11,57x34,4
1493ccm 70kw(95PS)										
Carisma Sedan 1.9 TD 99→	80	IN	**V1057**	M 889130	35x8x110,5	45	1	**VV146**		8x13,06x39
Hatchback	4			M 852144				**VV146.1**		+0,05
Eng. F8Q								**VV146.2**		+0,20
1870ccm 75kw(102PS)		EX	**V1058**	M 889131	31,5x8x110,5	45	1	**VV146**		8x13,06x39
				M 852146				**VV146.1**		+0,05
								VV146.2		+0,20
Carizma 1.9 TD 96–00	80	IN	**V855**	7701 466 716	36,1x8x111,7	60	1	**VV146**		8x13,06x39
Eng. F8Q	4							**VV146.1**		+0,05
1870ccm 66/70kw(90/95PS)								**VV146.2**		+0,20
		EX	**V856**	7701 466 717	31,6x8x111,3	45	1	**VV146**		8x13,06x39
								VV146.1		+0,05
								VV146.2		+0,20
Carizma 1.9 TDi 99→	80	IN	**V951**	MW30620685	35,4x7x111	45	1	**VV182**	7700 859 086	7x12,06x38,3
Space Star 1.9D–Di 01→	4							**VV182.1**		+0,05
Eng. F9Q		EX	**V952**	MW30620686	32,6x7x110,8	45	1	**VV182**	7700 859 086	7x12,06x38,6
1870ccm 74/75W(100/102PS)								**VV182.1**		+0,05
Grandis 2.0 Di–D 16V 05→	81	IN	**V1607**	MN 980080	29.2x6x87,8	45	3	**VV272**		6x10,07x42
Outlander 2.0 Di–D 16V 07→	4							**VV272.1**		+0,15
Eng. BSY VW								**VV215**		6x11,5/10,07x41,5
1968ccm 100/103kw(136/140PS)		EX	**V1608**	MN 980081	25.5x6x87,5	45	3	**VV272**		6x10,07x42
								VV272.1		+0,15
								VV216		6x11,5/10,07x41,5

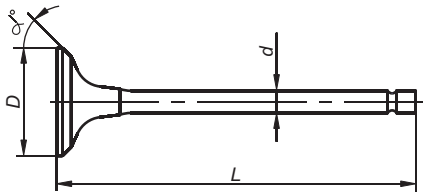


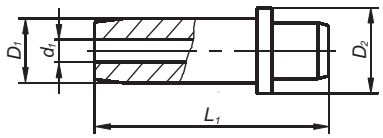




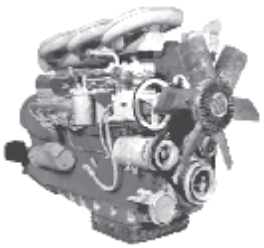
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
MITSUBISHI – DIESEL										
Space Runier 2.0D/TD 92→	82,7	IN	**V1207**	MD 173602	36x8x114,1	45	1	**VV443**	MD 076 354	8x13,13x56
Space Wagon 2.0D/TD 92→	4									
Lancer, Galant 2.0D/TD 93→		EX	**V1208**	MD 180356	31,9x8x113,6	45	1	**VV444**	MD 076 358	8x13,13x58
Eng. 4D68/4D68T										
1998ccm 50/60/66kw(68/82/90PS)										
Space Wagon 2.4D/TD 92→										
2351ccm										
Canter 2.3D/TD 84–86	91,1	IN	**V943**	MD 083661	40x8x136,5	45	1	**VV277**	MD 050 523	8x13,12x71
Galant 2.3TD 80–84	4									
L 200 2.3D/DT 84–86		EX	**V944**	MD 083662	34x8x136,5	45	1	**VV278**	MD 050 527	8x13,12x74
L 300 2.3D/DT 84–86										
Pajero 2.3D/TD 84–86										
Shogun 2.3D/TD 84–86										
Delica 2.3D 84–86										
Montero 2.3D 84–86										
Sigma 2.3D/TD 84–86										
Eng. 4D55/4D55T Turbo										
2346ccm 48/62kw(65/84PS)										
Canter, Delica 2.5D/TD 86→										
L 200, L 300 2.5D/TD 86→										
Pajero, Shogun 2.5D/TD 86→										
Colt 2.5D 86→										
Montero 2.5D/TD 86→										
Space Gear 2.5D 86→										
Eng. 4D56/4D56T Turbo										
2476ccm 51–64kw(69–87PS)										
L300 2.5 TD 86→	91,1	IN	**V1405**	MD 198404	39,8x8x130,1	45	1	**VV277**	MD 050523	8x13,12x71
Space Gear 2.5 TD	4									
Pajero Metal Top 2.5 TD 89→		EX	**V1406**	MD 198406	34x8x129,9	45	1	**VV278**	MD 050527	8x13,12x74
Eng. 4D56T										
2477ccm 73kw(99PS)										
Canter 2.8 D/TDi 96→	95	IN	**V1005**	ME 200050	41x8x108,7	45	1	**VV256**		8x13,09x58
Pajero 2.8 D/TDi 94→	4									
Eng. 4M40, 4M40T Turbo		EX	**V1006**	ME 200051	35x8x108,4	45	1	**VV256**		8x13,09x58
2835ccm 85/92kw(98/125PS)										

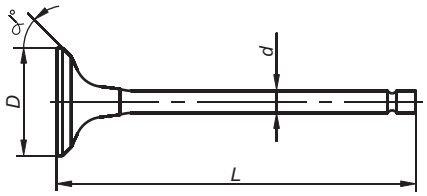


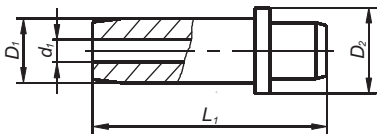




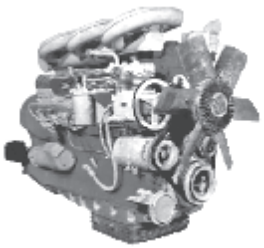
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
MITSUBISHI – DIESEL										
Pajero Montero 3.2 16V 00→	98,5	IN	**V1323**	ME 203101	33x6,5x115,5	45	1	**VV453**	ME 204 179	6,6x12,12x54
Eng. 4M41	6									
3200ccm 118/121kw(160/166PS)		EX	**V1324**	ME 203102	30,9x6,5x115,4	45	1	**VV454**	ME 204 182	6,6x12,12x47
Pajero 3.5TDi 00→										
Metal Top										
3497ccm										
MOSKVICH										
M408/M426 65–69	76	IN	**V265**	408–1007010	36,5x8x115	45	5			
1360ccm	4									
		EX	**V266**	408–1007015	31,5x8x115,2	45	5			
M412/M427	82	IN	**V267**	412–1007010	38x8x117	45	10			
1479ccm	4									
		EX	**V268**	412–1007015	34x8x112,5	45	10			
MTZ										
MTZ–50/52	110	IN	**V533**	50 100 7014	47,8x11x158	45	8	**VV42**	240.1007–032	11x18,04x85,5
Belorus 500/520/550/552/800/820	4									
Eng. D50, D45, D243		EX	**V534**	50 100 7015	41,8x11x158	45	8	**VV42**	240.1007–032	11x18,04x85,5
4750ccm 37/48kw(50/65PS)										
NISSAN										
March Micra 1.0 86→	68	IN	**V1459**	13201–10B00	35,1x7x109,7	45	5	**VV361**		7x11,04x50
Eng. MA10S	4			13201–50K00					13212–01B11	+0,20
988ccm 37/40kw(50/54PS)										
		EX	**V1460**	13202–10B00	30,1x7x109,7	45	5	**VV362**		7x11,04x53
March Micra 1.2 91→	71								13213–01B11	+0,20
Eng. MA12S	4									
1235ccm 42/44kw(57/60PS)		EX	**V1462**	13202–50K02	30,1x7x109,2	45	5	**VV362**		7x11,04x53
									13213–01B11	+0,20
Kubistar 1.2 03→	69	IN	**V867**	13201–00QAG	32,8x6x106,8	60	1	**VV248**		6x11,08x45
Eng. D7F 722	4			7701 469 266				**VV248.1**		+0,05
1149ccm 44kw(60PS)								**VV248.2**		+0,20
		EX	**V868**	13202–00QAH	29,9x6x106,7	45	1	**VV248**		6x11,08x45
				7701 469 269				**VV248.1**		+0,05
								VV248.2		+0,20

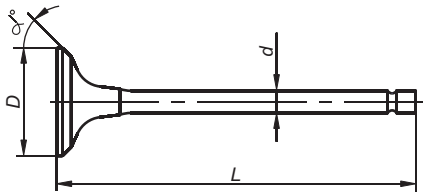


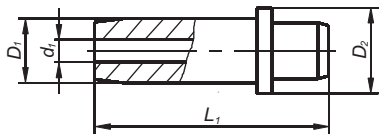




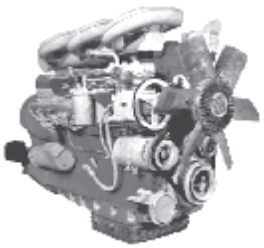
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
NISSAN										
Kubistar 1.2i 16V 03→ Eng. D4F – Renault 1149ccm 55kw(75PS)	69 4	IN	**V1165**	13201–00QAJ 7701 472 986	26x5,5x110,7	45	3	**VV249** **VV249.1** **VV249.2**	7700 109 151	5,5x11,03x40,6 +0,05 +0,20
		EX	**V1166**	13202–00QAK 7701 473 004	22x5,5x112,5	45	3	**VV249** **VV249.1** **VV249.2**	7700 109 151	5,5x11,03x40,6 +0,05 +0,20
Micra 1.0i 16V 92–00 Eng. CG10DE DOHC 998cc m 40kw(54PS) **Micra 1.3i 16V** 92–00 Eng. CG13DE DOHC 1275ccm 55kw(75PS) **Micra 1.4i 16V** 00–03 Eng. CGA3DE DOHC 1348ccm 60kw(75PS)	71 4 72 4	IN	**V1201**	13201–99B10	27,5x5,5x95,7	45	1	**VV427** **VV427.1**	13212–41B60	5,5x9,52x42 +0,20
		EX	**V1202**	13202–99B10	22,5x5,5x95,8	45	1	**VV428** **VV428.1**	13213–41B60	5,5x9,52x44 +0,20
Micra 1.0i 16V 03→ Eng. CR10DE 998ccm 48kw(65PS) **Micra 1.2i 16V** 03→ Eng. CR12DE 1240ccm 59kw(80PS) **Micra 1.4i 16V** 00–03 **Micra 1.4i Cabrio 16V** 06→ **Note 1.4i 16V** Eng. CR14DE 1386ccm 65kw(88PS)	71 4 72 4	IN	**V1783**	13201–1F700 13201–BC000	27,4x5,5x97,8	45	1	**VV427** **VV427.1**	13212–41B60	5,5x9,52x42 +0,20
		EX	**V1784**	13202–1F700 13202–BC000	22,5x5,5x97,9	45	1	**VV428** **VV428.1**	13213–41B60	5,5x9,52x44 +0,20
Suny 1.4HB 16V 93→ **Almera 1.4 16V** 98→ Eng. GA14DE 1392ccm 55kw(75PS) **Sunny 1.6HB 16V** 91–93 **Primera 1.6SD 16V** 94→ **Almera 1.6SD 16V** 94→ Eng. GA16DE 1597ccm 66kw(90PS)	73,6 4 76 4	IN	**V1199**	13201–57Y00 (13201–2F000)	30x5,5x92,3	45	1	**VV447** **VV447.1**	13212–53Y60	5,5x9,52x40 +0,20
		EX	**V1200**	13202–57Y00 (13202–2F000)	24x5,5x92,6	45	1	**VV448** **VV448.1**	13213–53Y60	5,5x9,52x40 +0,20

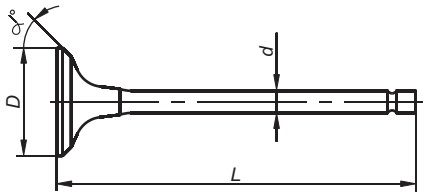


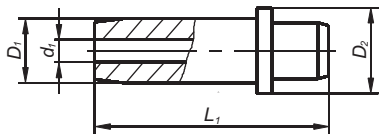




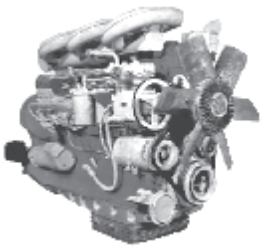
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
NISSAN										
Serena 1.6 16V 92–99 **Almera 1.6 16V** 95→ **Primera Wagon 1.6 16V** 99→ **Suny 1.6i 16V** 91→ **Vanette 1.6i 16V** 95→ Eng. GA16DE 1597ccm 71/73kw(97/99PS)	73,6 4 76 4	IN EX	**V1199** **V1200**	13201–57Y00 (13201–2F000) 13202–57Y00 (13202–2F000)	30x5,5x92,3 24x5,5x92,6	45 45	1 1	**VV447** **VV447.1** **VV448** **VV448.1**	13212–53Y60 13213–53Y60	5,5x9,52x40 +0,20 5,5x9,52x40 +0,20
Almera 1.5 16V 02→ Eng. QG15DE 1497ccm 66/72kw(90/98PS)	73,6 4	IN EX	**V1785** **V1786**	13201–BM505 13202–BM505	29x5,5x94,4 24x5,5x94,7	45 45	1 1	**VV447** **VV447.1** **VV448** **VV448.1**	13212–53Y60 13213–53Y60	5,5x9,52x40 +0,20 5,5x9,52x40 +0,20
Shery 1500 83→ **Pulsar, Suni 1500** 83→ **Vanette 1500** 83→ Eng. A15/A15S 1487ccm 51kw(69PS)	76 4	IN EX	**V1581** **V1582**	13201–H9500 13202–H9500	35x8x99,8 30x8x99,8	45 45	5 5			
Micra 1.6 16V 05→ **Micra 1.6 Cabrio 16V** 06→ **Note 1.6 16V** 06→ **Tiida 1.6 16V** 05→ **Quashqai 1.6 16V** 07→ Eng. HR16DE 1596ccm 81/84kw(110/114PS)	78 4	IN EX	**V1791** **V1792**	13201–ED000 13201–ED00A 13202–ED000 13202–ED00C	31,1x5x101,7 25,4x5x102,5	45 45	3 3	**VV483** **VV484**	13212–ED060 13213–ED000	5x9,23x42,2 5x9,23x42,2
Kubistar 1.6i 16V 03→ Eng. K4M – Renault 1598ccm 70kw(95PS)	79,5 4	IN EX	**V1013** **V1014**	7701 471 378 7701 471 379	32,7x5,5x109,3 28x5,5x107,6	45 45	1 1	**VV249** **VV249.1** **VV249.2** **VV249** **VV249.1** **VV249.2**	7700 109 151 7700 109 151	5,5x11,03x40,6 +0,05 +0,20 5,5x11,03x40,6 +0,05 +0,20
Almera Tino 2.0 16V 01→ **Primera 2.0 16V** Eng. SR20DE P11 1998ccm 105kw(143PS)	86 4	IN EX	**V1463** **V1464**	13201–2F200 13202–2F210	34,1x6x98,4 30,1x6x99,3	45 45	1 1	**VV363** **VV363.1** **VV364** **VV364.1**	 13212–53J60 13213–44F60	6x10,03x43 +0,20 6x10,03x43 +0,20

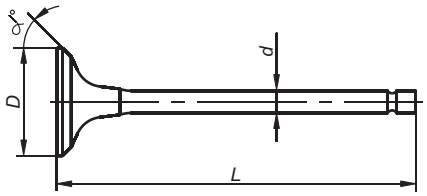


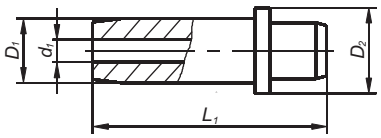




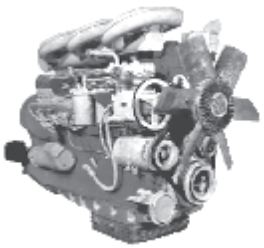
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
NISSAN										
Almera 1.8 16V 00→ **Primera 1.8 16V** 99→ Eng. QG18 DE 1769ccm 83kw(113PS)	80 4	IN	**V1199**	13201–2F000 13201–57Y00	30x5,5x92,3	45	1	**VV447** **VV447.1**	13212–53Y60	5,5x9,52x40 +0,20
		EX	**V1410**	13202–9F600	25x5,5x92,6	45	1	**VV448** **VV448.1**	13213–53Y60	5,5x9,52x40 +0,20
Almera 1.8 16V 04→ **Almera Tino 1.8 16V** 00–04 **Primera 1.8 16V** 98→ Eng. QG18DE 1769ccm 84kw(114PS)	80 4	IN	**V1787**	13201–AU300	30x5,5x94,3	45	1	**VV447** **VV447.1**	13212–53Y60	5,5x9,52x40 +0,20
		EX	**V1788**	13202–AU300	25x5,5x94,7	45	1	**VV448** **VV448.1**	13213–53Y60	5,5x9,52x40 +0,20
Sentra 2.0 16V 07→ **X–Trail 2.0 16V** 08→ **Quashquai 2.0 16V** 07→ Eng. MR20DE 1997ccm 103kw(140PS)	84 4	IN	**V1793**	13201–EN20A	33,9x5,5x106,3	45	1			
		EX	**V1794**	13202–EN200	27,7x5,5x105,2	45	1			
Almera Tino 2.0i 16V 96→ **Primera, Suny 2.0i** 93→ **Serena 2.0i 16V** 92→ Eng. SR 20 DE 1998ccm 103/110kw(140/150PS)	86 4	IN	**V1209**	13201–70J00 13201–89J00	34x6x101,5	45	1	**VV363** **VV363.1**	13212–53J60	6x10,03x43 +0,20
		EX	**V1210**	13202–70J10	30x6x102,5	45	1	**VV364** **VV364.1**	13213–44F60	6x10,03x43 +0,20
Almera 2.0i 16V 96→ **Primera 2.0i 16V** 90→ **Suni 2.0i 16V** 90→ Eng. SR20DE 1998ccm 150kw(204PS)	86 4	IN	**V1209**	13201–89J00	34x6x101,5	45	1	**VV363** **VV363.1**	13212–53J60	6x10,03x43 +0,20
		EX	**V1640**	13202–89J00	30x6x102,4	45	1	**VV364** **VV364.1**	13213–44F60	6x10,03x43 +0,20
Almera 2.0i 16V 01→ **Primera 2.0i 16V** 01→ **X–Trail 2.0i 16V** Eng. QR20DE 1998ccm 103kw(140PS)	86 4	IN	**V1463**	13201–2F200	34,1x6x98,4	45	1	**VV429** **VV429.1**	13212–8P360	6x10,04x41,8 +0,18
		EX	**V1464**	13202–2F210	30,1x6x99,3	45	1	**VV430** **VV430.1**	13213–6N260	6x10,04x44 +0,18
X–Trail 2.0i 16V 03→ Eng. QR20DE 1998ccm 103kw(140PS) **X–Trail 2.5i 16V** 03→ Eng. QR25DE 2488ccm 121/124kw(165/169PS)	86 4	IN	**V1781**	13201–BH300	35,6x6x97,2	45	1	**VV429** **VV429.1**	13212–8P360	6x10,04x41,8 +0,18
		EX	**V1782**	13202–6N200	30,7x6x98,8	45	1	**VV430** **VV430.1**	13213–6N260	6x10,04x44 +0,18

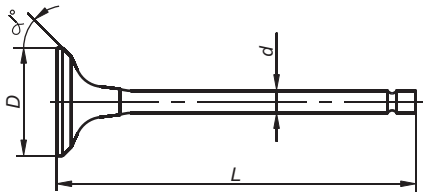


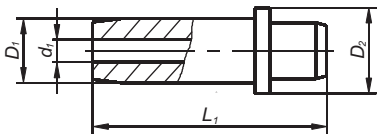




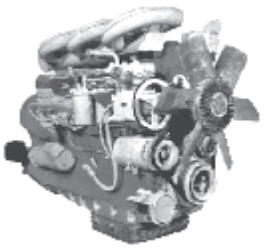
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
NISSAN										
Cherry, Gazelle 2000 79→	85	IN	**V1569**	13201–N8501	42x8x124,4	45	1			
Homy, Laurel 2000	4									
Leopard, Silva 2000										
Skyline, Suni 2000		EX	**V1570**	13202–N8500	38x8x125,4	45	1			
Eng. Z20										
1952ccm 64kw(87PS)										
720 2.2 81→	87									
Pick up	4									
Eng. Z22										
2188ccm 71/78kw(97/105PS)										
Cabstar 2.4 86→	89									
Pick up 2.4 88–92	4									
Terrano 2.4 4x4 86→										
Pathfinder 2.4 4x4 86→										
Urvan 2.4 4x4 86→										
Eng. Z24										
2388ccm 76/79kw(103/106PS)										
Patrol 4x4 4.8 02→		IN	**V1789**	13201–VC200	38,5x7x100,2	45	1			
Eng. TB48E	6	EX	**V1790**	13202–VC200	33,3x7x98,3	45	1			
4800ccm										
NISSAN DIESEL										
Micra 1.5DCi 03→	76	IN	**V979**	13201–BN700	33,4x6x101	45	3	**VV319**		6x11,07x40,5
Almera 1.5DCi 03→	4									
Kubistar 1.5DCi 03→										
Eng. K9K		EX	**V980**	13202–BN700	28,9x6x100,8	45	3	**VV319**		6x11,07x40,5
1461ccm 48/60kw(65/82PS)										
Micra 1.5D 97→	77	IN	**V1089**	13201–6F900	37x7x108,4	45	1	**VV209**	13212–6F900	7x13,07x40,2
Eng. TUD5 OHC	4							**VV209.1**		+0,05
1527ccm 42kw(57PS)								**VV209.2**		+0,20
		EX	**V1090**	13202–6F900	31,5x7x108,2	45	1	**VV209**	13212–6F900	7x13,07x40,2
								VV209.1		+0,05
								VV209.2		+0,20

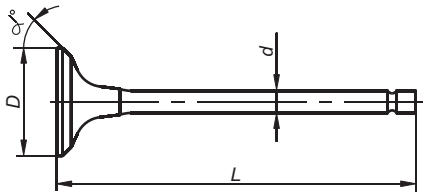


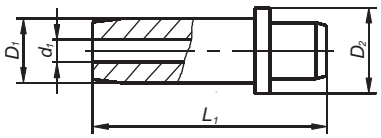




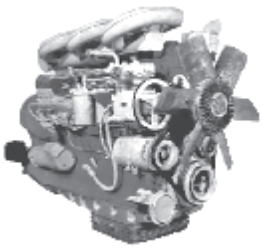
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
NISSAN DIESEL										
Sunny Van 1.7D 92→	80	IN	**V913**	13201–16A00	36x7x100,9	45	8	**VV257**		7x11,04x45
Langley, Liberta 1.7D 83→	4							**VV257.1**	13212–D0110	+0,20
Pulsar, Sunny 1.7D 83→										
Sherry 1.7D 82→		EX	**V914**	13202–16A00	31x7x100,9	45	8	**VV258**		7x11,04x48
Eng. CD17								**VV258.1**	13213–V5515	+0,20
1680ccm 40kw(55/61PS)										
Primera 1.9DCi 03→	80	IN	**V951**	13201–AW300	35,4x7x111	45	1	**VV182**	7700 859 086	7x12,06x38,3
Primastar	4			13201–00QAM				**VV182.1**		+0,05
V27–V29 1.9DCi 100 05→										
Interstar V28 1.9DCi 01→		EX	**V952**	13202–AW300	32,6x7x110,8	45	1	**VV182**	7700 859 086	7x12,06x38,3
Eng. F9Q				13202–00QAN				**VV182.1**		+0,05
1870ccm 60/74kw(82/101PS)										
Primastar 1.9DCi 04→	80	IN	**V981**	13201–00QAE	33,4x5,5x110,7	45	1	**VV249**	7700 109 151	5,5x11,03x40,6
V27–V29 80	4							**VV249.1**		+0,05
1870ccm								**VV249.2**		+0,20
Primastar 2.0 16V 02→	82,7	EX	**V982**	13202–00QAE	29x5,5x109	45	1	**VV249**	7700 109 151	5,5x11,03x40,6
Eng. F4R	4							**VV249.1**		+0,05
1998ccm 88kw(120PS)								**VV249.2**		+0,20
Primastar 2.0DCi 07→	84	IN	**V1797**	13201–00Q0A	27,7x6x103,9	45	3			
Qaushqai 2.0DCi	4	EX	**V1798**	13202–00Q0A	26,1x6x103,8	45	3			
X–Trai 2.0DCi										
Eng. M9R, M1D										
1995ccm 110/127kw(150/173PS)										
Almera 2.0D 95–00	84,5	IN	**V1187**	13201–57J02	39x7x100,8	45	8	**VV257**		7x11,04x45
Primera 2.0DLX 91–96	4							**VV257.1**	13212–D0110	+0,20
Sunny 2.0DL,DLX 90–95		IN	**V853**	13201–60J02	39x7x99,8 8	45	8	**VV257**		7x11,04x45
Eng. CD20								**VV257.1**	13212–D0110	+0,20
1974ccm 55kw(75PS)										
		EX	**V1188**	13202–57J02	32x7x100,6	45	8	**VV258**		7x11,04x48
								VV258.1	13213–V5515	+0,20
		EX	**V854**	13202–60J02	32x7x99,6	45	8	**VV258**		7x11,04x48
								VV258.1	13213–V5515	+0,20

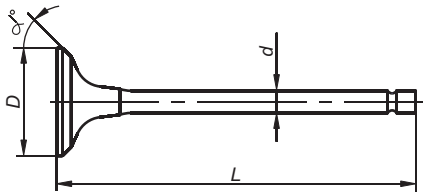


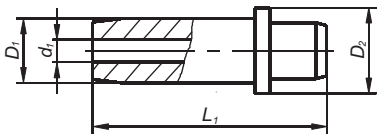




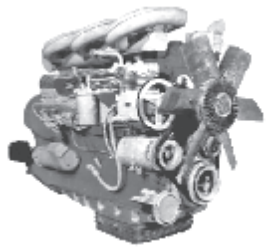
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
NISSAN DIESEL										
Almera 2.0 TD 96→ **Primera 2.0 TD** 96→ Eng. CD20T Turbo 1974ccm 66kw(90PS)	84,5 4	IN	**V853**	13201–60J02 13201–60J04	39x7x99,8	45	8	**VV257** **VV257.1**	 13212–D0110	7x11,04x45 +0,20
		EX	**V854**	13202–60J02	32x7x99,6	45	8	**VV257** **VV257.1**	 13212–D0110	7x11,04x45 +0,20
Serena 2.3D 98→ **Vanette 2.3D** 01→ **Trade 75D 2.3D** 98–01 **Cabstar 75D–28 2.3D** 98–01 Eng.LD23 2283ccm 55kw(75PS)	84,5 4	IN	**V1465**	13201–9C600	41,5x8x118	53	1	**VV365** **VV365.1**	 13212–9C641	8x12,04x59 +0,20
		EX	**V1466**	13202–9C601	33,1x8x117,6	45	1	**VV365** **VV365.1**	 13212–9C641	8x12,04x59 +0,20
Bluebird 2.0D 86→ **Vanette 2.0D** 86→ **Trade 2.0D** 87→ Eng. LD20II 1952ccm 49kw(67PS)	85 4	IN	**V1589**	13201–D9702	39,3x8x118,2	45	5			
		EX	**V1590**	13202–D9702	32,1x8x118,2	45	5			
Patrol 2.8 TD 12V 88–89 Eng. RD28T Turbo 2826ccm 85kw(115PS)	85 6	IN	**V947**	13201–22301	39x7x102,8	45	8	**VV305**		7x11,04x45
		EX	**V948**	13202–V7202	32x7x102,6	45	8	**VV306**		7x11,04x45
Patrol 2.8 TD 12V 89→ **Cedric 2.8 TD 12V** 92→ Eng. RD28T Turbo 2826ccm 85kw(115PS)	85 6	IN	**V949**	13201–22J11	39x7x101,8	45	8	**VV305**		7x11,04x45
		EX	**V950**	13202–40L01	32x7x101,6	45	8	**VV306**		7x11,04x45
Patrol 2.8 TDi 12V 97→ Eng. RD28TI Turbo 2826ccm 95kw(129PS)	85 6	IN	**V1241**	13201–0Y000	39,1x7x101,7	45	1			
		EX	**V1242**	13202–4P400	32,1x7x101,6	45	1			
Primera 2.2DCi 16V 01→ **Almera Tino 2.2DCi 16V** 00→ **X–Trail 2.2DCi 16V** 01→ Eng. YD22DDT/ETI 2184ccm 81–100kw(110–136PS) **Navara 2.5DCi 16V** 05→ **Pothfinder 2.5DCi 16V** 05→ Eng. Y25DDTI 2488ccm 106/128kw(144/174PS)	85 4	IN	**V1643**	13201–AD210	28,2x6x106,7	45	1			
		EX	**V1644**	13202–AD200	26,2x6x106,4	45	1			

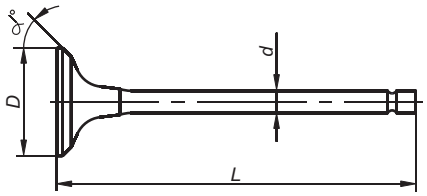


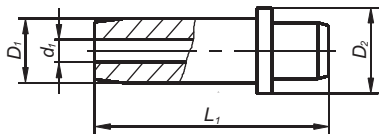




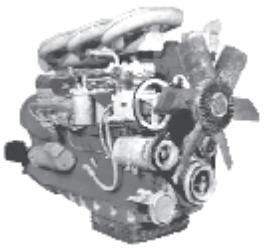
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
NISSAN DIESEL										
Infinity 3.0D 24V	87	IN	**V1253**	13201–F6511	34,1x6x103,2	45	1			
300 ZX 3.0D 24V	V6									
Eng. VG30DE		EX	**V1254**	13202–F6511	29,6x6x103,7	45	1			
2998ccm 136/147kw(185/200PS)										
Interstar 2.2DCi 16V 00→	87	IN	**V1279**	13201–00QAD	30,7x6x123,1	45	3	**VV301**		6x11,04x50
Eng. G9T.C7	4									
2463ccm 66/95kw(90/129PS)		EX	**V1280**	13202–00QAD	29,5x6x122,9	45	3	**VV301**		6x11,04x50
Primestar 2.5DCi 16V 04→	89									
V27.V29 – 135	4									
Eng. G9T.A7										
2463ccm 66kw(90PS)										
Interstar 2.5DCi 16V 02→										
Primestar 2.5DCi 16V 03→										
V27, V33, V35										
Eng. G9U.A7ccm										
2463ccm 73/84/99kw(99/114/135PS)										
Patrol GR 3.0Di 01→	96	IN	**V1467**	13201–2W200	32x7x113,4	45	1	**VV466**		7x11,04x45
Interstar V35 3.0DCi 04→	4			13201–00QAL						
Terrano 3.0DTi 16V 02→										
Eng. ZD30DTi		EX	**V1468**	13202–2W200	30x7x113,4	45	1	**VV466**		7x11,04x45
2953ccm 113/116/118kw				13202–00QAM						
Terano 2.7D 87→	96	IN	**V1343**	13201–43G01	43,5x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Pick Up 2.7D 87→	4	IN	**V1367**	13201–G2403	43,5x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
King Cab 2.7D 87→		EX	**V1344**	13202–31N01	38x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Bus/Van 2.7D 87→		EX	**V1368**	13202–G2403	38x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Eng. TD27										
2663ccm 62/73kW(85/99PS)										
Terano/Teranoll 2.7TD 89→										
Cabstar 90–32 2.7TD 89→										
Cabstar 100–35 2.7TD 89→										
Trade 100 2.7TD 89→										
Eng. TD27T Euro 2										
2663ccm 68/73/78/81kW										

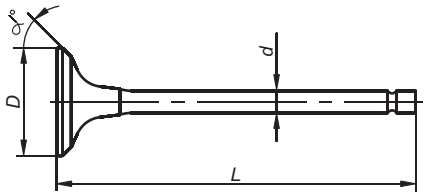


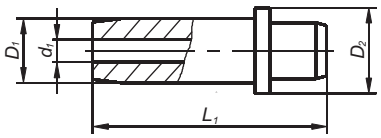




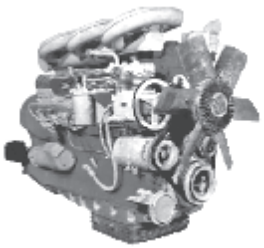
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
NISSAN DIESEL										
Trade 3.0D/TDi 94–98	96	IN	**V1343**	13201–43G01	43,5x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Eng. BD30, BD30Ti	4	IN	**V1367**	13201–G2403	43,5x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Alteon 110/120.35–36 3.0TDi 00→		EX	**V1344**	13202–31N01	38x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Cabstar E110/120.35–45 3.0TDi 98→		EX	**V1368**	13202–G2403	38x8x117	45	1	**VV395**	13212–54T00	8x12,04x47
Eng. BD30Ti										
2953ccm 63kW(86PS)										
Patrol 4.2D/TD 88→	96									
Patrol Wagon 4.2D/TD 92→	6									
Pathfinder 4.2D/TD 97→										
Safari 4.2D/TD 87→										
Eng. TD42/TD42T										
4169ccm 92kW(125PS)										
Atleon 70/75–14 4.0TD 00→	100	IN	**V1795**	13201–9X700	44,9x9,5x123,1	60	3	**VV485**		9,5x15,93x53
Atleon 80–08 4.0TD 00→	4									
Atleon 140–75 4.0TD 00→		EX	**V1796**	13202–9X700	38,9x9,5x123,4	45	3	**VV485**		9,5x15,93x53
Serie L: 50/60/70–09										
75–14										
Eng. B4.40TI Turbo										
3989ccm 66/69/100kW										
Atleon 110.14 6.0TD 00→	100									
Atleon 166.75 6.0TD 00→	6									
Serie M: 110/125–14										
90/130/140–15										
160–20										
Eng. B6.60TI Turbo										
5985ccm 78/99/110kW										
OPEL										
Corsa 1.0S 82→	72	IN	**V893**	642 675	32x7x98,9	45	1	**VV119**	90 108 699	7x11,03x45,5
Kadett 1.0D 80–84	4	EX	**V894**	642 837	27x7x99,4	45	1	**VV119**	90 108 699	7x11,03x45,5
Eng. 10S										
993ccm 33kw(45PS)										
Corsa L/S/TR 1.0 82→	72	IN	**V775**	642 188	32x7x99,3	45	8	**VV119**	90 108 699	7x11,03x45,5
993ccm 33kw(45PS)	4	EX	**V776**	642 814	27x7x101,1	45	8	**VV119**	90 108 699	7x11,03x45,5
Kadett C 1.0 73→										
Kadett D 1.0 79→										
Eng. 10S										
993ccm 30/37kw(40/50PS)										

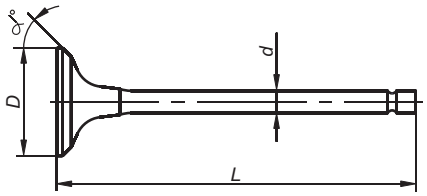


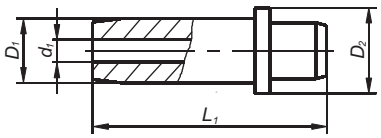




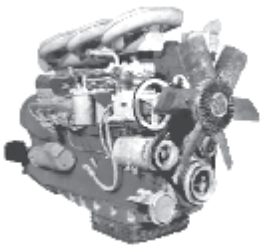
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL										
Kadett C/Coupe/Caravan 1.1 65–73	75	IN	**V775**	642 188	32x7x99,3	45	8	**VV119**	90 108 699	7x11,03x45,5
1078ccm 33/41kw(45/55PS)	4	EX	**V776**	642 814	27x7x101,1	45	8	**VV119**	90 108 699	7x11,03x45,5
Kadett Rally/GT 1.1 68→										
1078ccm 44kw(60PS)										
Ascona L/Berlina 1.2 73→	79									
Corsa 1.2 82→	4									
Kadett C/City/Caravan 1.2 73→										
Manta L/CC 1.2 72→										
Eng. 12N/S										
1196ccm 39/44kw(53/60PS)										
Corsa A/B, Swing 1.2 90–00	72	IN	**V380**	641 002	33x7x104,6	45	1	**VV119**	90 108 699	7x11,03x45,5
Combo 1.2 93–01	4			903 23 519						
Eng. 12NZ, C12NZ, X12SZ										
1195ccm 33kw(45PS)		EX	**V381**	641 302	29x7x104,6	45	1	**VV119**	90 108 699	7x11,03x45,5
				903 23 524						
Corsa 1.4S 89→	77,6									
Kadett 1.4i 89–91	4									
Astra 1.4i 91→										
Vectra 1.4i 88→										
Combo 1.4i 93→										
Eng. 14NV, C14NZ, X14NZ										
1389ccm 44/55kw(60/75PS)										
Corsa 1.0 12V 97→	72,5	IN	**V883**	641 045	28x5x93,8	45	3	**VV223**	91 58 589	5x10,04x39
Eng. X10XE	3			641 051				**VV223.1**		+0,03
973ccm 40kw(54PS)				9158477						
Corsa, Agila 1.0 12V 00→		EX	**V884**	641 364	25x5x93,8	45	3	**VV223**	91 58 589	5x10,04x39
Eng. Z10XE				641 354				**VV223.1**		+0,03
973ccm 43kw(58PS)				9158474						
Corsa, Astra 1.2 16V 97→	72,5									
Eng. X12XE	4									
1199ccm 48kw(65PS)										
Corsa, Astra, Agila 1.2 16V 01→										
Eng. Z12XE										
1199ccm 55kw(75PS)										
Astra, Corsa 1.4i 16V 03→	73,4									
Meriva, Tigra 1.4i 16V 04→	4									
Combo 1.4i 16V 04→										
Eng. Z14XEP/XEL										
1364ccm 59/66kw(80/90PS)										

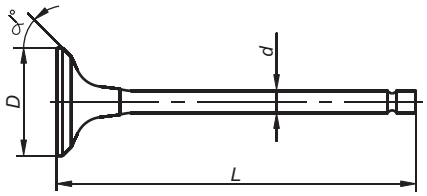


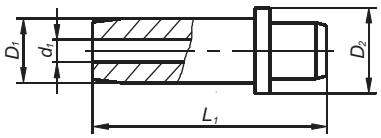




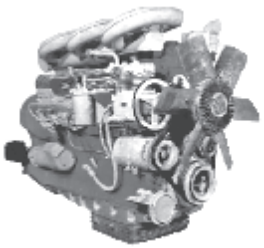
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL										
Ascona B/C 1.3 79–88 **Corsa A 1.3** 82–94 **Kadett D/E 1.3** 79–91 **Manta B 1.3** 79–86 Eng. 13N, 13S, 13NB, 13SB, C13N 1297ccm 44/50/55kw(60/68/75PS)	75 4	IN	**V357**	642 763 904 09992	33x7x105	45	1	**VV119**	90 108 699	7x11,03x45,5
		EX	**V358**	642 890 904 09996	29x7x105	45	1	**VV119**	90 108 699	7x11,03x45,5
Corsa A 1.2 82–93 **Kadett B/C/D/E 1.2** 79–88 **Manta B 1.2** →81 Eng. 12S, 12ST OHC/OHV 1196ccm 37/44kw(50/60PS)	79 4									
Corsa, Astra 1.4 91→ **Combo 1.4i** 93→ **Kadett 1.4S** 89→ Eng. C14SE 1389ccm 60kw(82PS)	77,6 4	IN	**V999**	641 015	38x7x104,6	45	1	**VV119**	90 108 699	7x11,03x45,5
		EX	**V1000**	641 317	31x7x104,6	45	1	**VV119**	90 108 699	7x11,03x45,5
Astra G/F 1.4i 16V 97–00 **Corsa B, CDX 1.4i 16V** 93→ **Combo 1.4i 16V** 99→ **Tigra 1.4i 16V** 94→ Eng. X 14XE–DOHC **Corsa 1.4 16V** 00→ **Astra 1.4 16V** 00→ **Meriva 1.4i 16V** 03→ Eng. Z 14XE–DOHC 1389ccm 66kw(90PS)	77,6 4	IN	**V639**	641 034 90412912	31x6x103,1	45	3	**VV163** **VV163.1**		6x10,04x45 +0,03
		EX	**V640**	641 340 90412974	27,5x6x102,2	45	3	**VV163** **VV163.1**		6x10,04x45 +0,03
Corsa B, 1.6i GSi 16V 93→ **Tigra 1.6i 16V** 91→ Eng. C 16XE–DOHC 1598ccm 78kw(106PS)	79 4									
Corsa B 1.6i 16V 93→ **Tigra 1.6i 16V** 93→ Eng. X 16XE–DOHC **Astra 1.6i 16V** 94→ **Vektra 1.6i 16V** 96→ **Zafira 1.6i 16V** 99→ Eng. X16XEL–DOHC 1598ccm 74/78kw(101/106PS)										

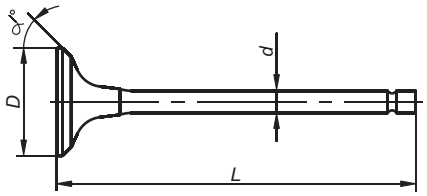


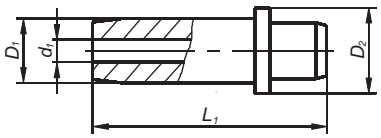




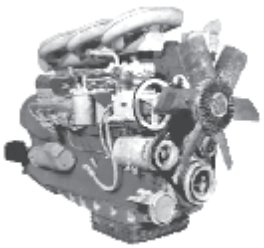
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL										
Vectra B 1.6i 16V 96→ **Zafira 1.6i 16V** 99→ Eng. X 16XEL **Astra 1.6i 16V** 00→ **Zafira 1.6i 16V** 99→ **Vectra 1.6i 16V** 99→ **Meriva 1.6i 16V** 03→ Eng. Z16XE, Z16XEP 1598ccm 74kw(101PS)	79 4	IN EX	**V639** **V640**	641 034 90412912 641 340 90412974	31x6x103,1 27,5x6x102,2	45 45	3 3	**VV163** **VV163.1** **VV163** **VV163.1**		6x10,04x45 +0,03 6x10,04x45 +0,03
Kadet D/L Berlina 1.2 79→ Eng. 12S 1196ccm 44kw(60PS)	79 4	IN EX	**V775** **V838**	642 188 642 898	32x7x99,3 29x7x101,1	45 45	8 8	**VV119** **VV119**	90 108 699 90 108 699	7x11,03x45,5 7x11,03x45,5
Corsa 1.2 82→ Eng. 12N/12NC/E12GV 1196ccm 33kw(45PS) **Kadett 1.2D** 80–84 Eng. 12N/12S–OHV **Kadett 1.2E** 85→ Eng. 12S/12SC–OHV 1196ccm 40kw(55PS)	79 4	IN EX	**V893** **V1038**	642 675 90265074 642 924 90265039	32x7x98,9 29x7x99,4	45 45	1 1	**VV119** **VV119**	90 108 699 90 108 699	7x11,03x45,5 7x11,03x45,5
Combo 1.6 01→ **Meriva 1.6** 03→ **Corsa A 1.6** 87→ **KadettE 1.6** 85→ **Ascona C 1.6** 86→ **Vectra A 1.6 C/E** 88→ **Astra F 1.6** 91→ **Calibra 1.6** 92→ Eng. 16SV/C16LZ/C16NZ/ E16NZ/E16SE 1598ccm 55/75kw(75/100PS)	79 4	IN EX	**V859** **V860**	642 679 902 95011 642 854 642 911 902 95015	38x7x101,1 31x7x101,1	45 45	1 1	**VV119** **VV119**	90 108 699 90 108 699	7x11,03x45,5 7x11,03x45,5
Astra 1.6 16V Turbo 04→ **Meriva 1.6 16V Turbo** 05→ Eng. Z16LET 1598ccm 132kw(180PS)	79 4	IN EX	**V1611** **V1612**	641 076 641 391	31,2x5x113,9 27,5x7x113,2	45 45	3 3	**VV390** **VV390.1** **VV390** **VV390.1**	642 014 642 015 642 014 642 015	5x10,04x37 +0,21 5x10,04x37 +0,21

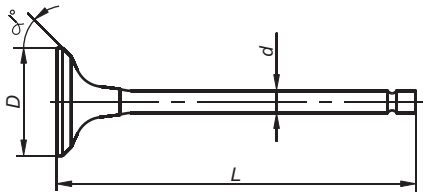


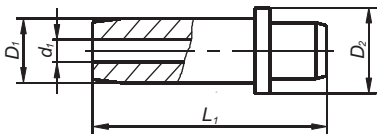




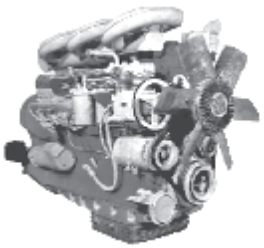
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL										
Astra 1.8 16V 05→	80,5	IN	**V1611**	641 076	31,2x5x113,9	45	3	**VV390**	642 014	5x10,04x37
Signum 1.8 16V 05→	4							**VV390.1**	642 015	+0,21
Vectra 1.8 16V 06→										
Zafira B 1.6 16V 05→		EX	**V1612**	641 391	27,5x7x113,2	45	3	**VV390**	642 014	5x10,04x37
Eng. Z18XEP/XER								**VV390.1**	642 015	+0,21
1796ccm 103kw(140PS)										
Astra G 1.6i 16V 00→	79	IN	**V1429**	642 078	31,2x5x117,2	45	3	**VV223**	91 58 589	5x10,04x39
Meriva 1.6i 16V 03→	4			642 011				**VV223.1**		+0,03
Vectra B/C 1.6i 16V 00→										
Zafira 1.6i 16V 99→		EX	**V1430**	641 401	27,4x5x116,2	45	3	**VV223**	91 58 589	5x10,04x39
Eng. Z16XE, Z16XEP				641 379				**VV223.1**		+0,03
1598ccm 74/76kw(100/104PS)										
Insignia 1.6i 16V 08→	79	IN	**V1429**	642 078	31,2x5x117,2	45	3	**VV223**	9158589	5x10,05x39
Eng. A16XER, A16LET	4			641 100				**VV223.1**		+0,03
Insignia 1.6i 16V 09→								**VV390**	642 014	5x10,04x37
Eng. Z16XER, Z16XEP								**VV390.1**	642 015	+0,21
1598ccm		EX	**V1430**	641 379	27,4x5x116,2	45	3	**VV223**	9158589	5x10,05x39
				642 029				**VV223.1**		+0,03
								VV390	642 014	5x10,04x37
								VV390.1	642 015	+0,21
Astra 1.6 80→	80	IN	**V817**	642 635	35x8x106,1	45	1	**VV144**		8x12,01x43
Ascona L/Berlina SR 1.6 81→	4			90536095						
Kadett L/Berlina SR 1.6 81→										
Kadett 1.6 S		EX	**V818**	642 789	32x8x106,1	45	1	**VV144**		8x12,01x43
Eng. 16S/N				90536164						
1598ccm 55/60kw(75/82PS)										
Meriva 1.8 16V 02→	80,5	IN	**V1003**	641 048	31,2x5x101,4	45	3	**VV223**	91 58 589	5x10,04x39
Astra 1.8 16V 00→	4							**VV223.1**		+0,03
Astra Coupe/Cabrio 1.8 16V 00→										
Corsa 1.8 16V 00→		EX	**V1004**	641 357	27,5x5x100,8	45	3	**VV223**	91 58 589	5x10,04x39
Tigra 1.8 16V 04→								**VV223.1**		+0,03
Vectra 1.8 16V 00→										
Zafira 1.8 16V 00→										
Eng. Z 18XE										
1796ccm 92kw(125PS)										

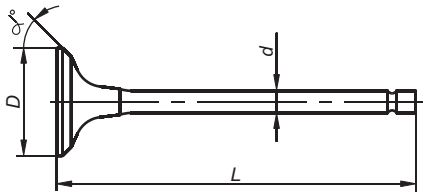


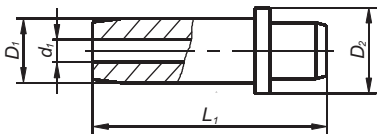




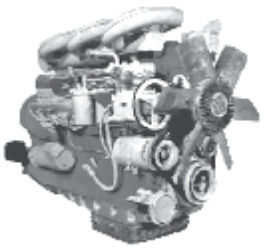
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL										
Vectra 1.8i 16V 99→	80,5	IN	**V1003**	641 048	31,2x5x101,4	45	3	**VV223**	91 58 589	5x10,04x39
Zafira 1.8i 16V 00→	4							**VV223.1**		+0,03
Signum 18i 16V 03→		EX	**V1004**	641 357	27,5x5x100,8	45	3	**VV223**	91 58 589	5x10,04x39
Eng. Z18XEL/X18XEL								**VV223.1**		+0,03
1796ccm 85kw(115PS)										
Vectra 1.8 16V 94→	81,6	IN	**V511**	641 022	32x6x102,1	45	3	**VV163**		6x10,04x45
Astra 1.8 16V 94→	4			90412277				**VV163.1**		+0,03
Eng. C 18XE, C 18 XEL–DOHC								**VV287**		6x10,04x35
Corsa 1.8 16V 99→								**VV287.1**		+0,03
Vectra B 1.8 16V 96→		EX	**V512**	641 325	29x6x92,2	45	3	**VV163**		6x10,04x45
Zafira 1.8 16V 99→				641 331				**VV163.1**		+0,03
Eng. X 18XE–DOHC				90410813				**VV287**		6x10,04x35
1799ccm 85kw(115PS)								**VV287.1**		+0,03
Calibra 2.5i 24V 93→	81,6									
Vectra 2.5i 24V 95→	V–6									
Eng. C 25XE–DOHC										
2498ccm 100/125kw(136/170PS)										
Calibra 2.5i 24V 93→										
Omega 2.5i 24V 93→										
Vectra B 2.5i 24V 96→										
Eng. X 25XE–DOHC										
2498ccm 125kw(170PS)										
Omega 2.6 24V 00→										
Vectra 2.6 24V 00→										
Eng. Y 26SE										
2597ccm 125kw(170PS)										
Astra 2.0i 16V 92→	86									
Omega, Calibra 2.0i 16V 93→	4									
Vectra 2.0i 16V 93→										
Vectra B 2.0 16V 96→										
Astra Coupe 2.0 16V 01→										
Eng. X 20XEV4										
1998ccm 100kw(136PS)										
Astra H,SW,GTC 2.0 Turbo 16V 98→										
Zafira A,B 2.0 Turbo 16V 99→										
Speeder 2.0 Turbo 16V 00→										
Eng. Z20 LEH/LEL/LER/LET										
1998ccm 125/141/147/177kw										

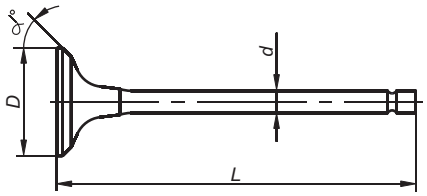


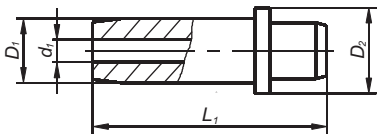




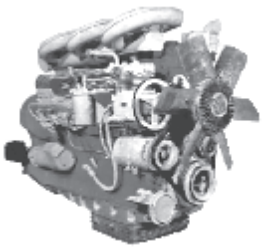
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL										
Frontera 2.2i 16V 95→	86	IN	**V511**	641 022	32x6x102,1	45	3	**VV163**		6x10,04x45
Sintra 2.2i 16V 96→	4							**VV163.1**		+0,03
Eng. X 22XE								**VV287**		6x10,04x35
2198ccm 100/104kw(136/141PS)								**VV287.1**		+0,03
Frontera 2.2 16V 99→		EX	**V512**	641 325	29x6x92,2	45	3	**VV163**		6x10,04x45
Eng. X 22SE/Y 22SE				641 331				**VV163.1**		+0,03
2198ccm 100kw(136PS)								**VV287**		6x10,04x35
Omega, Sintra 3.0i 24V 93→	86							**VV287.1**		+0,03
Sintra 3.0i 24V 93→	V–6									
Eng. X 30XE										
2961ccm 148/155kw(201/211PS)										
Vivaro 2.0 16V 01→	82,7	IN	**V981**	7701 471 279	33,4x5,5x110,7	45	1	**VV249**	7700 109 151	5,5x11,03x40,6
Eng. F4R.730	4							**VV249.1**		+0,05
1998ccm 88/103kw(120/140PS)		EX	**V982**	7701 471 280	29x5,5x109	45	1	**VV249.2**		+0,20
				7701 473 101						
								VV249	7700 109 151	5,5x11,03x40,6
								VV249.1		+0,05
								VV249.2		+0,20
Ascona, Rekord 1.8N 82→	84,8	IN	**V975**	642 643	38x8x106	45	1	**VV144**		8x12,01x43
Eng. 18N	4			90106802						
1795ccm 55/60kw(75/90PS)		EX	**V976**	642 805	34x8x106	45	1	**VV144**		8x12,01x43
Ascona, Rekord 1.8S 82→				90106807						
Eng. 18S										
1795ccm 70kw(95PS)										
Rekord 1.8i 82–86	84,8	IN	**V995**	642 647	41x8x106,1	45	1	**VV144**		8x12,01x43
Ascona 1.8iE 82→	4			90136614						
Astra 1.8i 88→		EX	**V996**	642 793	35x8x106,1	45	1	**VV144**		8x12,01x43
Kadett GSi 1.8i 82→				90136621						
Mantra 1.8i 82–86										
Kadett 1.8iE 85→										
Omega, Vectra 1.8i 88→										
Monza 1.8i										
Eng. 18E/C18NE/C 18NT										
1796ccm 85kw(115PS)										

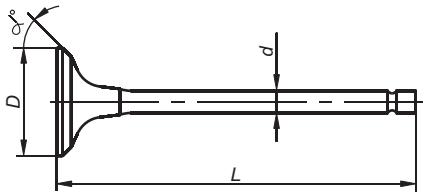


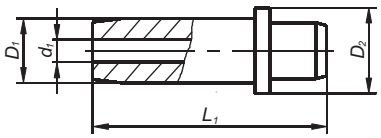




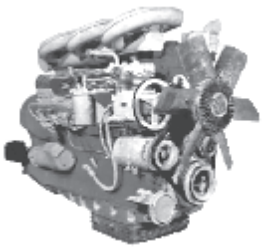
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL										
Ascona, Kadett 1.8 86→	84,8	IN	**V641**	642 667	41,8x7x103,8	45	1	**VV119**	90 108 699	7x11,03x45,5
Omega 1.8N/S 87→	4			902 20 119						
Eng. 18NV/S18NV/18SV										
Omega 1.8i 87→		EX	**V642**	642 829	36,5x7x103,6	45	1	**VV119**	90 108 699	7x11,03x45,5
Eng. 18SEH/E18NVR				641 306						
1796ccm 65/85kw(90/115PS)				903 23 757						
Vectra 1.8 89→										
Eng. 18NVR										
Astra 1.8i 91→										
Eng. C 18NE										
1798ccm 60kw(90PS)										
Kadett 1.8i 86→										
Ascona 1.8i 86→										
Manta S 1.8i 87→										
Eng. 18SE										
1796ccm 66kw(90PS)										
Ascona 2.0i 86→	86									
Kadett 2.0i GSi/Cabriolet 86→	4									
Omega 2.0i 87→										
Eng. 20SE/C20SE										
Astra, Frontera 2.0i 91→										
Calibra 2.0i 90→										
Eng. 20SEH/20NE/C20HE										
1998ccm 85kw(115PS)										
Vectra 2.0 88→										
Eng. 20NE/C20NE/20SEH										
1998ccm 85kw(115PS)										
Calibra 2.0i 16V 89→	86	IN	**V835**	642 758	33x7x104,9	45	3	**VV207**		7x13,04x41
Kadett GSi 2.0i 16V 88→	4			90322694						
Vectra 2.0i 16V 89→		EX	**V836**	642 858	29x7x105	45	3	**VV207**		7x13,04x41
Astra 2.0i 16V 91→				90322697						
Eng. 20XE/C20XE/ET DOHC										
1998ccm 110/115kw(150/156PS)										
Vectra 2.0i 16V Turbo 92→										
Astra 2.0i 16V Turbo 91→										
Calibra 2.0 4x4 16V Turbo 90→										
Eng. 20XE/C20XE/C20LE D.O.H.C.										
1998ccm 110kw(150PS)										

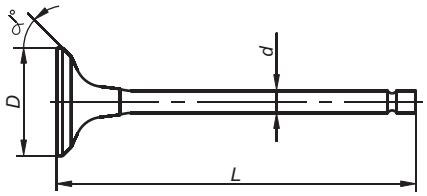


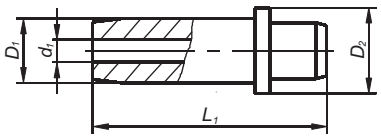




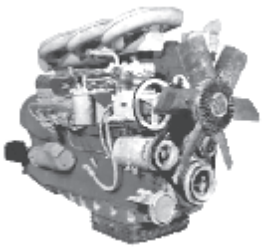
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
OPEL										
Signum 2.0i Turbo 16V 03→	86	IN	**V1069**	641 063	35,1x6x102,3	45	3	**VV461**	9006082	6x10,04x36
Vectra 2.0i Turbo 16V 03→	4			641 056						
Eng. Z20 NET										
1998ccm 129kw(175PS)		EX	**V1070**	641 376	30,1x6x100,9	45	3	**VV461**	9006082	6x10,04x36
				641 373						
Astra G/H 2.2i 16V 02→										
Signum 2.2i 16V 03→										
Sintra 2.2i 16V 96–99										
Vectra C 2.2i 16V 01→										
Zafira 2.2i 16V 00→										
Eng. Z22 SE, Z22 YH										
2198ccm 108/110/114kw										
Monza 2.5i 12V 82–87	87	IN	**V609**	642 750	42x9x123	45	1	**VV251**		9x12,76x60,90
Senator 2.5i 12V 82–87	6	EX	**V245**	642 873	37x9x123,7	45	11	**VV252**		9x14,3/12,76x67
2490ccm										
Ascona 1.9 B/L/SR 75→	93									
Kadett E 1.9 75→	4									
Manta B/E 1.9 75→										
Eng. 19E										
1897ccm 66kw(90PS)										
Kadett 2.0 E/GT 77→	95									
Eng. 20E	4									
1979ccm 81/85kw(110/115PS)										
Manta 2.0 E/S 77→										
Rekord 2.0 E/LS/S 75→										
Ascona 2.0 E/S 77→										
Senator 2.2 E 77→										
Eng. 20S/E										
1979ccm 74/85kw(100/115PS)										
Omega 3.0 12V 78–87	96									
Monza 3.0 E/H 12V 78→	6									
Senator 3.0 E/H 12V 78→										
Eng. 30H/E										
2969ccm 111kw(150PS)										
Omega 2.6i 90→	88,8	IN	**V1591**	641 013	42x9x122,3	45	1	**VV251**		9x12,76x60,90
Senator 2.6i 90→	6	EX	**V1592**	641 313	36x9x123,2	45	1	**VV252**		9x14,3/12,76x67
Eng. C26NE										
2594ccm 110kw(150PS)										

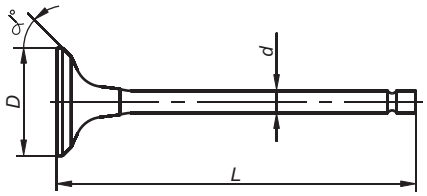


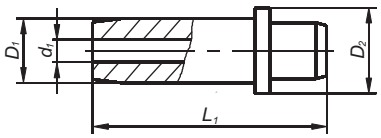




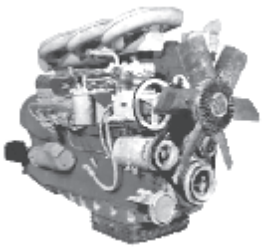
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
OPEL										
Frontera 3.2 24V 98→ Eng. 6VD1 MPi 3165ccm 130/151kw(177/205PS)	93,4 V6	IN EX	**V1373** **V1374**		34x6x99 30x6x100,5	45 45	1 1			
Monza 3.0 E/H 12V 87→ **Senator 3.0 E/H 12V** 87→ Eng. 30NE **Omega Senator 3.0i 12V** 87→ Eng. C30LE 2969ccm 110/130kw(150–177PS)	95 6	IN EX	**V609** **V678**	642 750 642 912	42x9x123 37x9x123,7	45 45	1 1	**VV251** **VV252**		9x12,76x60,90 9x14,3/12,76x67
Monza 2.2E 85→ **Rekord 2.2E** 85→ **Senator 2.2E** 85→ Eng. 22E 2182ccm 85kw(115PS) **Omega CD 2.4i** 90→ **Frontera 2.4i** 91→ Eng. C24NE 2410ccm 92kw(125PS) **Omega 3.0i** 88→ **Senator 3.0i** 88→ Eng. 30NE/C30NE 2969ccm 130kw(177PS)	95 4 95 6	IN EX	**V881** **V882**	642 754 642 663 642 928 642 826	45x9x122,5 40x9x123,7	45 45	1 1	**VV251** **VV252**		9x12,76x60,90 9x14,3/12,76x67
Omega 3.0i 24V 90→ **Senator 3.0i 24V** 90→ Eng. C30SE 2969ccm 150kw(204PS) **Lotus Omega 3.6 24V Turbo** 90→ Eng. C36GET Turbo 3638ccm 277/kw(377PS)	95 6 95,3 6	IN EX	**V1291** **V1292**	641 008 641 310	37,4x7x89,3 30,4x7x96,1	45 45	3 3			
Frontera 3.2DTi 24V 97→ Eng. 6VD1 / Y32NE 3165ccm 151kw(205PS)	97 V6	IN EX	**V1649** **V1650**	641 049 97131961 641 360 97131962	34x6x103,8 29x6x103,5	45 45	1 1			

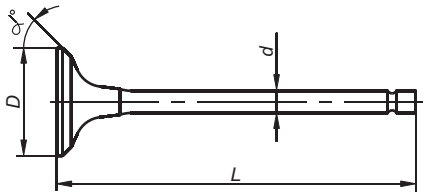


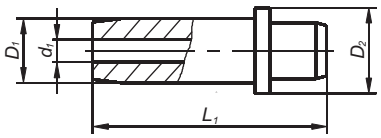




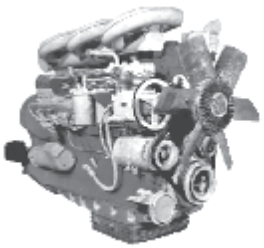
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL – DIESEL										
Agila 1.3CDTi 16V 00→	69,6	IN	**V1413**	641 072	21,7x6x109,2	45	3	**VV391**		6x10,03x43,2
Astra 1.3CDTi 16V 03→	4							**VV391.1**	642 065	+0,03
Combo 1.3CDTi 16V 04→								**VV391.2**	642 066	+0,23
Corsa 1.3CDTi 16V 00→		EX	**V1414**	641 071	21,7x6x109,2	45	3	**VV391**		6x10,03x43,2
Meriva 1.3CDTi 16V 03→								**VV391.1**	642 065	+0,03
Tigra 1.3CDTi 16V 04→								**VV391.2**	642 066	+0,23
Eng. Z13 DT/DTJ, Y13 DT/DTJ										
1248ccm 51/55kw(69/75PS)										
Kadett 1.5D 87→	76	IN	**V671**	641 007	34,6x7x104,1	45	1	**VV196**	642 005	7x11,55x43
Corsa 1.5D Swing 87→	4			641 004						
Eng. 4EC1, X15D				94370173						
1488ccm 37kw(50PS)		EX	**V672**	641 300	30,6x7x104	45	1	**VV196**	642 005	7x11,55x43
Corsa 1.5TD Swing 88→				641 322						
Kadett 1.5TD 88→				97037591						
Eng. 4EC1-Turbo, X15DT										
1488ccm 49kw(67PS)										
Astra, Vectra A 1.7TD 92→	79									
Vectra B 1.7TD 96→	4									
Eng. TC4EE1 Turbo, X17DT										
1685ccm 60kw(82PS)										
Corsa B 1.7D 93→										
Combo 1.7D 94→										
Eng. 4EEI, X17D										
1686ccm 44kw(60PS)										
Corsa 1.7 Di 16V 00→	79	IN	**V977**	641 025	27,4x6x98,5	45	1	**VV231**		6x11,05x42
Eng. Y 17D	4			971 85 860						
1686ccm 48kw(65PS)		EX	**V978**	641 369	26,5x6x98,1	45	1	**VV231**		6x11,05x42
Corsa 1.7Di/DTi 16V 00→				971 85 352						
Combo 1.7 DTI 16V 01→										
Astra 1.7Di/DTi 16V 00→										
Meriva 1.7DTi 16V 02→										
Eng. Y 17DT Turbo										
1686ccm 55kw(75PS)										
Astra 1.7CDTi 16V 04→										
Eng. 17DTL/17CDTi										
1686ccm 59kw(80PS)										

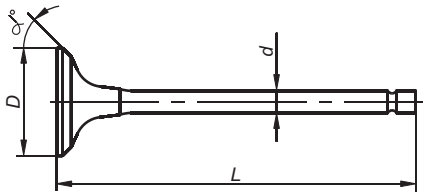


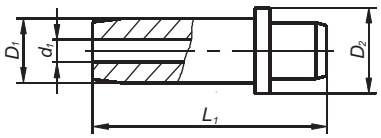




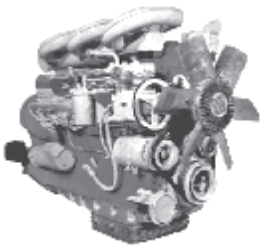
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL – DIESEL										
Astra 1.6D 82→	80	IN	**V695**	642 651	36x8x123,2	45	1	**VV120**		8x12,01x50,1
Ascona 1.6D 82→	4			90169309				**VV120.1**		+0,05
Kadett 1.6D 82→		EX	**V696**	641 353	32x8x123,2	45	1	**VV120**		8x12,01x50,1
Combo 1.6D 00→				642 818				**VV120.1**		+0,05
Eng. 16D/16DA OHC				90499097						
1598ccm 40kw(54PS)										
Kadett 1.7D 89→	82,5									
Vectra 1.7D 89→	4									
Astra 1.7D 91→										
Combo 1.7D 94→										
Eng. 17D/17DR										
1700ccm 42kw(57PS)										
Astra, Vectra 1.7TD 93→										
Eng. X17DTL Turbo										
1699ccm 50kw(68PS)										
Vivaro 1.9DTI 01→	80	IN	**V951**	4415921	35,4x7x111	45	1	**VV182**	7700 859 086	7x12,06x38,3
Movano 1.9DTI 99→	4			7700 110 387				**VV182.1**		+0,05
Eng. F9Q 760/770		EX	**V952**	4415922	32,6x7x110,8	45	1	**VV182**	7700 859 086	7x12,06x38,3
1870ccm 58/74kw(79/101PS)				7700 110 389				**VV182.1**		+0,05
Vivaro 1.9 Di 16V 04→	80	IN	**V1279**	4506083	30,7x6x123,1	45	3	**VV301**		6x11,04x50
2500–2700–2900	4	EX	**V1280**	4506084	29,5x6x122,9	45	3	**VV301**		6x11,04x50
1870ccm										
Movano 2.2 TDi 16V 00→	87									
Eng. G97.C7	4									
2187ccm 66kw(90PS)										
Movano 2.5 DTi 16V 01→										
2800–3300–3500										
Vivaro 2.5 DTi 16V 03→										
2500–2700–2900										
Eng. G9U.A7										
2463ccm 84/99kw(114/135PS)										
Frontera 2.5TD 96–98	80	IN	**V939**	641 041	35,9x6x103,7	45	3	**VV162**	1112 1 244 464	6x12,56x39,5
Omega 2.5TD 93→	6			90511366				**VV162.1**		+0,05
Eng. M 51D25/X25DT Turbo								**VV162.2**		+0,10
2497ccm 96kw(130PS)		EX	**V940**	641 346	30,9x6x103,5	45	3	**VV162**	1112 1 244 464	6x12,56x39,5
				90511374				**VV162.1**		+0,05
								VV162.2		+0,10

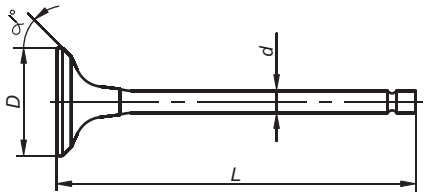


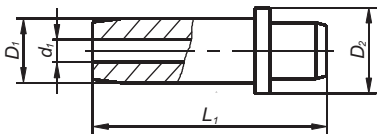




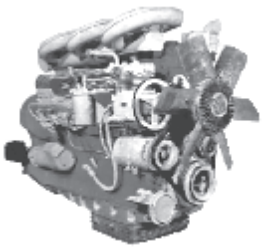
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
OPEL – DIESEL										
Astra 1.9CDTi 16V 04→ **Signum 1.9CDTi 16V** 04→ **Vectra 1.9CDTi 16V** 04→ **Zafira 1.9CDTi 16V** 05→ Eng. Z19 DTH/DTJ 1910ccm 88/110kw(120/150PS)	82 4	IN EX	**V1415** **V1416**	641 074 641 386	27,8x6x114,4 25,8x6x114,4	45 45	3 3	**VV459** **VV459.1** **VV459.2** **VV459** **VV459.1** **VV459.2**	 642 019 642 019 642 019 642 019	6x11,04x47 +0,03 +0,23 6x11,04x47 +0,03 +0,23
Antara 2.0CDTi 16V 06→ Eng. Z20DM / Z20DMT **Insignia 2.0CDTi 16V** 08→ Eng. A20DTC / A20DTJ A20DTH / A20DTR 1991/1956ccm 93/110kw(127/150PS)	83 4	IN EX	**V1625** **V1626**	4805321 4805322	28,6x6x95,7 24,4x6x95,7	45 45	3 3			
Vivaro 2.0 DCi 06→ Eng. M9R 1995ccm	84 4	IN EX	**V1797** **V1798**	13201–00Q0A 13202–00Q0A	27,7x6x103,9 26,1x6x103,8	45 45	3 3			
Vectra, Omega 2.0DTi 16V 97→ **Sintra, Astra, Zafira 2.0DTi 16V** 97→ **Signum 2.0DTi 16V** 00→ Eng. X20 DTH/DTL Turbo Eng. Y20 DTH/DTM Turbo 1995ccm 60/74kw(82/101PS) **Astra 2.2TDi 16V** 02→ **Frontera 2.2TDi 16V** 95→ **Omega 2.2TDi 16V** 00→ **Signum 2.2TDi 16V** 03→ **Sintra 2.2TDi 16V** 97→ **Vectra 2.2TDi 16V** 00→ **Zafira 2.2TDi 16V** 02→ Eng. Y22 DTH/DTR, X22 DTH 2171ccm 85/88kw(116/120PS)	84 4	IN EX	**V953** **V954**	642 168 642 165 90502319 642 211 642 208 90502326	29x6x97,2 26x6x97	45 45	3 3	**VV163** **VV163.1** **VV163** **VV163.1**		6x10,04x45 +0,03 6x10,04x45 +0,03

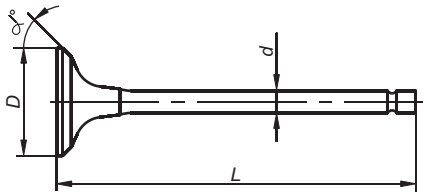


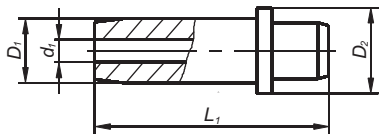




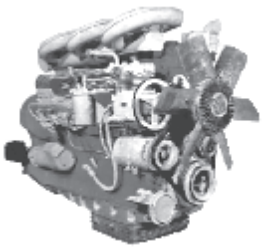
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
OPEL – DIESEL										
Ascona, Manta 2.0D 82→	86,5	IN	**V643**	642 759	42x8x127,2	45	1			
Rekord 2.0D 82→	4			90027622						
Eng. 20D										
1998ccm 43kw(58PS)		EX	**V644**	642 882	34,5x8x127,2	45	1			
				642 868						
Rekord 2.3D/Caravan 82→	92			90027627						
Eng. 23D	4									
Omega 2.3D 86→										
Eng. 23YD										
2260ccm 54kw(73PS)										
Signum 3.0CDTi 24V 03→	87,5	IN	**V1779**	641 067	27,4x6x98,5	45	1	**VV482**	642 060	6x11,05x42
Vectra 3.0CDTi 24V 02→	V6									
Eng. Y30DT		EX	**V1780**	641 384	26,5x6x98,1	45	1	**VV482**	642 060	6x10,05x42
2958ccm 130kw(177PS)										
Omega 2.3TD 86→	92	IN	**V619**	642 659	42x8x127,2	45	1			
Eng. 23DTR/23YDT Turbo	4			642 683						
2260ccm 66kw(90PS)		EX	**V620**	642 935	34,5x8x127,2	45	1			
Monza 2.3TD 85→										
Omega 2.3TD 91→										
Frontera 2.3TD 91→										
Eng. 23DTR/23YD/23YDT Turbo										
2260ccm 54/74kw(73/100PS)										
Rekord 2.3 TD 84→	92									
Senator 2.3TD 84→	4									
Eng. 23DT Turbo										
2260ccm 63kw(86PS)										
Frontrera SW 2.5TD 95→	92	IN	**V1167**	605 07 189	40,1x8x121	55	1	**VV411**		8x14,06x55
Eng. VM 492 HR/HS Turbo	4							**VV411.1**		+0,03
2498ccm 85kw(116PS)		EX	**V1168**	605 04 864	33,9x8x121	45	1	**VV411.2**		+0,18
								VV411		8x14,06x55
								VV411.1		+0,03
								VV411.2		+0,18

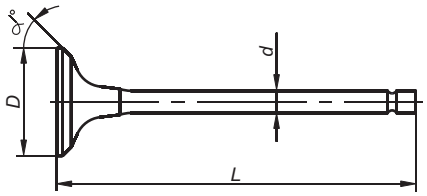


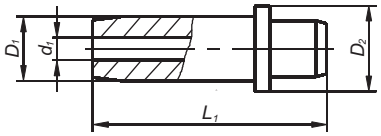




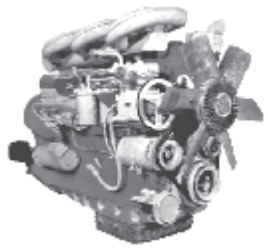
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
OPEL – DIESEL										
Frontrera 2.8TD 93→	93	IN	**V1191**	641 042	40,1x8x118,1	55	1			
Eng. 28TDi Turbo	4									
2772ccm 83kw(113PS)		EX	**V1192**	641 352	35,7x8x118,1	45	1			
Movano 2.8TDi 98→	94,4	IN	**V326**	7 301 820	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
Eng. S9W Euro 2	4							**VV57.1**	4 749 397	+0,03
2798ccm 84kw(114PS)								**VV57.2**	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
		EX	**V681**	99432837	35,8x8x122	45	1	**VV57**	4 749 395	8x13,03x56
								VV57.1	4 749 397	+0,03
								VV57.2	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
Movano 3.0CDTi 04→	96	IN	**V1467**	441 5247	32x7x113,4	45	1	**VV466**		7x11,04x45
3300–3500	4	EX	**V1468**	441 5246	30x7x113,4	45	1	**VV466**		7x11,04x45
Eng. ZD30 DTi										
2953ccm 113kw(154PS)										
PERKINS										
ENG. 4.99 58–73	76,2	IN	**V70**	31431661	35,9x8x116,8	45	1	**VV03**	33261723	8x12,73x62
1622ccm 30kw(40PS)	4			0910060				**VV03.1**		+0,05
ENG. 4.108 61→	76,2	EX	**V71**	31431861	30,3x8x117	45	1	**VV03**	33261723	8x12,73x62
1759ccm 39kw(53PS)	4			0910061				**VV03.1**		+0,05
ENG. 4.107 61→	79,4									
1753ccm 31kw(42PS)	4									
Perkins	80	IN	**V1111**	3142 H011	44x7x106,3	45	3	**VV232**		7x12,05x42
Eng. UA Series 700	3	EX	**V1112**	3142 A101	37,2x7x106,3	45	3	**VV232**		7x12,05x42
ENG. 3.27 04→		IN	**V1733**	3142 H041	42x7x106,4	45	3	**VV475**		7x12,06x45,5
Series 700 Forklift	3			1457503						
ENG. 3.27 04→		EX	**V1734**	3142 A101	34x7x106,3	45	3	**VV475**		7x12,06x45,5
Series 900				1457499						
Eng. CAT 3034										

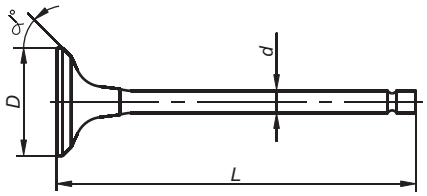


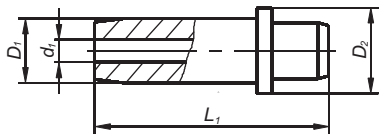




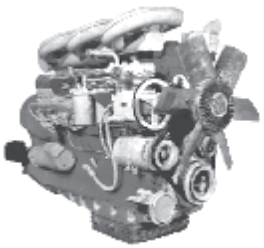
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
PERKINS										
ENG.Prima 65/4.20 86–92 Marine 1994ccm 46kw(63PS)	84,4 4	IN EX	**V1489** **V1490**	BDU 1399 BDU 1400	37,2x7,4x93,8 33,6x7,4x93,8	45 45	1 1	**VV366** **VV366**	L343FF01 L343FF01	7,4x12,06x39 7,4x12,06x39
ENG.Prima 80T/T4.20 86–92 Marine Turbo 1994ccm 60kw(82PS)										
ENG. P3, 3.144 53–69 2360ccm 26kw(35PS)	88,9 3	IN	**V07**	3143 1261	39x8x114,4	45	1	**VV03** **VV03.1**	33261723	8x12,73x62 +0,05
ENG. P4, 4.192 45–66 3147ccm 33kw(45PS)	88,9 4	EX	**V08**	3143 1951	33,45x8x114,4	45	1	**VV03** **VV03.1**	33261723	8x12,73x62 +0,05
ENG. P6, 6.288 45–66 4720ccm 61kw(83PS)	88,9 6									
ENG. 3.152 53–70 2491ccm 33kw(44PS)	91,5 3									
ENG. 4.203 59→ 3330ccm 44kw(60PS)										
ENG. 6.305 59–66 5000ccm 66kw(90PS)	91,5 6									
ENG. D3.152 70→ 2491ccm 31kw(42PS)	91,5 3	IN	**V675**	3143 1281	39x8x114,4	45	1	**VV03** **VV03.1**	33261723	8x12,73x62 +0,05
ENG. D4.203 59→ 3330ccm 41kw(55PS)	91,5 4	EX	**V676**	3143 1591	33,4x8x114,3	45	1	**VV03** **VV03.1**	33261723	8x12,73x62 +0,05
ENG. D3.152 70→ 2491ccm 31kw(42PS)	91,5 3	IN	**V263**	3143 1681	39x8x114,3	55	1	**VV03** **VV03.1**	33261723	8x12,73x62 +0,05
ENG. D4.203 59→ 3330ccm 41kw(55PS)	91,5 4	EX	**V264**	3143 1761	33,4x8x114,3	55	1	**VV03** **VV03.1**	33261723	8x12,73x62 +0,05
ENG. 4.154 69→ 2523ccm 30kw(41PS)	88,9 4	IN EX	**V877** **V878**	3143 1491 3142 A031	40,5x8x114,6 35,5x8x114,5	45 60	1 1			
ENG. 4.165 76→ 2710ccm 48kw(65PS)	92 4									

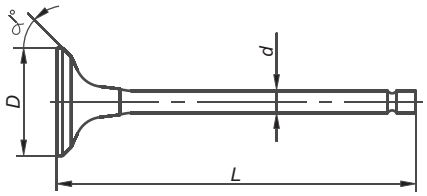


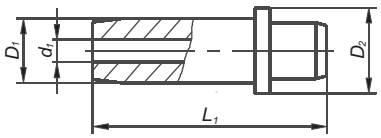




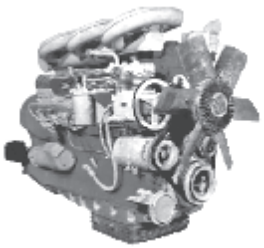
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PERKINS										
ENG. 4.212 69→	98,5	IN	**V343**	3143 1641	44,2x9,5x122,8	45	1	**VV01**	33261732	9,5x15,9x58
3475ccm 47kw(64PS)	4	EX	**V344**	3143 1109	36,6x9,5x123,2	45	1	**VV02**	33261752	9,5x15,9x61
ENG. 4.236 Ebro 80 60→		EX	**V1422**	3143 1701	36,6x9,5x127,1	45	1	**VV02**	33261752	9,5x15,9x61
ENG. T4.236 Turbo 60→										
3867ccm 61kw(83PS)										
ENG. 6.354/6.354.1/2 60→	98,5									
ENG. 6.236.2 60→	6									
5800ccm 96kw(130PS)										
ENG. T6.354 Turbo 60→										
ENG. T6.354.1 Turbo 60→										
ENG. T6.354.2 Turbo 60→										
5800ccm 119kw(162PS)										
ENG. 4.248/4.248.2 69→	101									
4065ccm 61kw(83PS)	4									
ENG. 6.372 74→	101									
6097ccm 87kw(118PS)	6									
ENG. T6.354.3 Turbo 60→	98,5	IN	**V343**	3143 1641	44,2x9,5x122,8	45	1	**VV01**	33261732	9,5x15,9x58
5800ccm 119kw(162PS)	6	EX	**V1078**	3142 A051	37,4x9,5x123,3	45	1	**VV02**	33261752	9,5x15,9x61
ENG. 6.354.4 69→										
5800ccm 96kw(130PS)										
ENG. T6.354.4 Turbo 70→										
5800ccm 119kw(162PS)										
ENG. 6.372.4 74→										
6097ccm 87kw(118PS)										
ENG. 4.40	100	IN	**V1077**	3142 L071	45x9,5x122,9	45	1	**VV01**	33261732	9,5x15,9x58
Phaser 90 (1004–4)	4	IN	**V1185**	3142 L072	45x9,5x123	60	1	**VV01**	33261732	9,5x15,9x58
ENG. T4.40 Turbo 86→		EX	**V1078**	3142 A051	37,4x9,5x123,3	45	1	**VV02**	33261752	9,5x15,9x61
Phaser 110T										
ENG. C4.40 Turbo 89→										
Phaser 120TI										
3990ccm 116kw(158PS)										

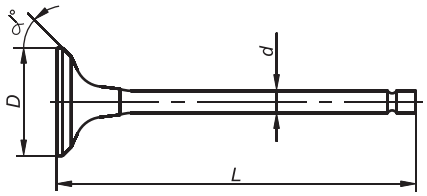


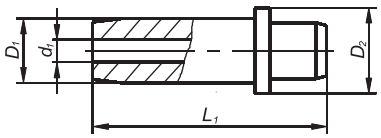




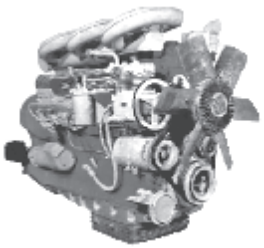
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PERKINS										
ENG. 6.60	100	IN	**V1077**	3142 L071	45x9,5x122,9	45	1	**VV01**	33261732	9,5x15,9x58
Phaser 125 (1006–6)	4	IN	**V1185**	3142 L072	45x9,5x123	60	1	**VV01**	33261732	9,5x15,9x58
ENG. T6.60 Turbo 86→		EX	**V1078**	3142 A051	37,4x9,5x123,3	45	1	**VV02**	33261752	9,5x15,9x61
Phaser 160T (1006–6T)										
ENG. CC6.60 Turbo 89→										
Phaser 180TI										
5985ccm 130kw(177PS)										
ENG. L4 53–58	114,3	IN	**V887**	3143 1154	46,9x9,5x132,5	45	1			
4200ccm	4			0910030						
ENG. 4.270 53–73		EX	**V888**	3143 1142	40,5x9,5x132,4	45	1			
4420ccm				0910029						
ENG. 4.318–4300 61–69										
4920ccm										
ENG. 6.357–R6 MK II 59–66	114,3									
5573ccm 35/46kw(48/63PS)	6									
Perkins	100	IN	**V1267**	3142 L081	43x9x123	60	1	**VV303**	3318E012	9x13,05x51,3
Series 1000 05→	12	EX	**V1268**	3142 D051	41x9x123	60	1	**VV304**	3318A705	9x14,05x51,3
Eng. AQ, YG, YH										
4000/6000 ccm										
ENG. 4.421 04→	100	IN	**V1587**	3142 H041	45x9x124,1	45	1			
Series 1004–42	4	EX	**V1588**	3142 D061	42x9x124,1	45	1			
3990 ccm 64/86kw(87/117PS)										
ENG. 4.401	100	IN	**V1269**	3142 D041	43x9x123	45	1	**VV303**	3318E012	9x13,05x51,3
Series 1004–40TA 01→	4	EX	**V1270**	3142 D031	41x9x123	45	1	**VV304**	3318A705	9x14,05x51,3
CCA/CCT 4–401 Turbo										
3990 ccm 80kw(120PS)										
Series 1004–4T										
3990 ccm 59/70kw(80/95PS)										
Series 1004–6TA 00→	100									
1004–6TW	6									
5984 ccm 136/154kw(183/209PS)										

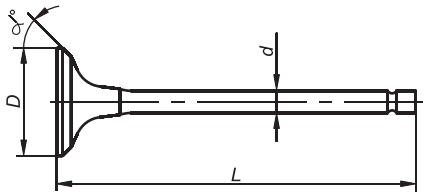


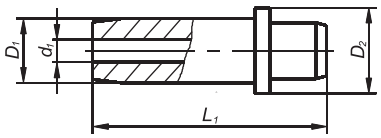




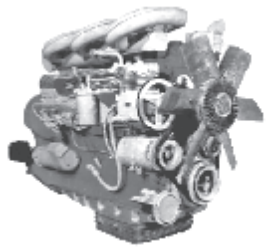
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT										
106 XR 1.0 91→ Eng. C1A, TU9 954ccm 32kw(44PS)	70 4	IN	**V1093**	0948.57	34,7x7x112,8	60	1	**VV243** **VV243.1** **VV243.2**	0220.59 0220.60 9456 001 145	7x13,07x47,5 +0,05 +0,20
205 GL/XE/Junior 1.0 86→ Eng. C1A, TU9A 954ccm 33kw(45PS)		EX	**V1094**	0949.58	27,7x7x112,6	45	1	**VV243** **VV243.1** **VV243.2**	0220.59 0220.60 9456 001 145	7x13,07x47,5 +0,05 +0,20
107 1.0 VVT 06→ Eng. 1KR–FE Toyota 998ccm 50kw(68PS)	71 3	IN	**V1721**	0948.E2	27,4x5x88,4	45	1	**VV435**	0221.28	5x9,75x34,4
		EX	**V1722**	0949.C8	23,6x5x89,2	45	1	**VV435**	0221.28	5x9,75x34,4
104 GL6/GR/SL 1.1 72→ **104 ZA/ZR/ZS/ZS2 1.1** 72→ Eng. XW3/XW5/XW3S 1124ccm 42/49kw(57/66PS)	72 4	IN	**V969**	0948.38	36,8x8x113,4	60	1			
		EX	**V970**	0949.33 0949.42	29,3x8x113,6	45	1			
104 GLS 1.1 83→ **205 GL/GR 1.1** 83→ **Samba 1.1** 81→ Eng. XW7 1124ccm 37kw(50PS)										
104 SR 1.2 79→ **Samba Rallie 1.2** 82→ Eng. XZ5 1219ccm 41/66kw(57/90PS)	75 4									
104 S/ZS 1.4 80→ **104 ZS2 1.4** 82→ Eng. XY6B/XYR 1361ccm 52/69kw(72/93PS)										
205 GR/SR 1.4 83→ Eng. XY7 1360ccm 44kw(60PS)										
205 GT 1.4 80→ **Samba GLS 1.4** 82→ Eng. XY8 1361ccm 53/59kw(72/80PS)										

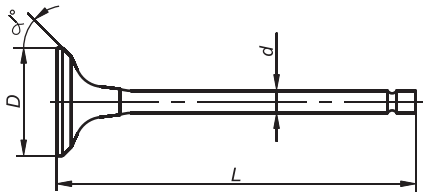


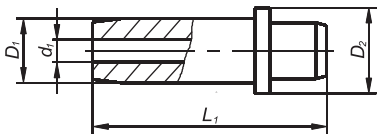




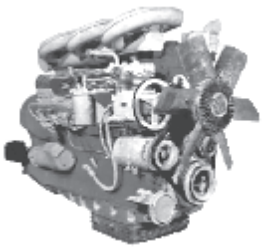
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT										
106 1.1/1.1i 91→	72	IN	**V694**	0948.58	36,7x7x112,8	60	1	**VV243**	0220.59	7x13,07x47,5
205 1.1/1.1i 87–98	4							**VV243.1**	0220.60	+0,05
306 1.1/1.1i 89–97								**VV243.2**	9456 001 145	+0,20
309 1.1/1.1i 89–93		EX	**V632**	0949.59	29,2x7x112,6	45	1	**VV243**	0220.59	7x13,07x47,5
Partner 1.1/1.1i 93–97								**VV243.1**	0220.60	+0,05
Eng. TU /KM/M/MZ								**VV243.2**	9456 001 145	+0,20
1124ccm 34/40/44kw(46/54/60PS)										
106 1.1i 00→										
205 1.1i 98→										
Partner 1.1i 96→										
Eng. TU1JP										
1124ccm 44kw(60PS)										
106 1.4/1.4i 91→	75									
205 1.4/1.4i 87→	4									
306 1.4/1.4i 93→										
309 1.4/1.4i 88→										
405 1.4/1.4i 89→										
Partner 1.4i 96–02										
Eng. TU3/A/S/FM/2K										
Eng. TU3FM/MC, TU3.2										
1341ccm 44–62kw(60–84PS)										
106 1.4i 96→										
205 1.4i 88–98										
206 1.4i 98→										
306 1.4i 96–03										
307 1.4i 00→										
1007 1.4i 05→										
Partner 1.4i 96→										
Ranch 1.4i 97→										
Eng. TU 3JP										
1341ccm 53/55kw(72/75PS)										
106, 206 1.1i 98→	72	IN	**V633**	0948.91	36,7x7x112,7	45	1	**VV243**	0220.59	7x13,07x47,5
Partner 1.1i 00→	4							**VV243.1**	0220.60	+0,05
Eng. TU1JP								**VV243.2**	9456 001 145	+0,20
1124ccm 44kW(60PS)		EX	**V632**	0949.59	29,2x7x112,6	45	1	**VV243**	0220.59	7x13,07x47,5
								VV243.1	0220.60	+0,05
								VV243.2	9456 001 145	+0,20

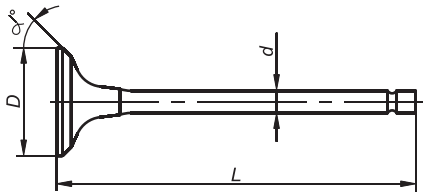


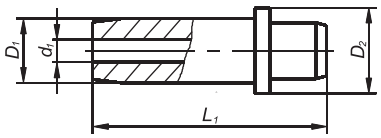




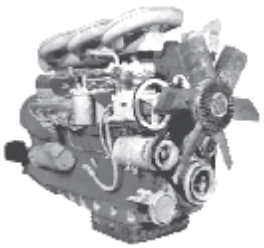
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
PEUGEOT										
1007 1.4i 06→	75	IN	**V633**	0948.91	36,7x7x112,7	45	1	**VV243**	0220.59	7x13,07x47,5
106, 206 1.4i 01→	4							**VV243.1**	0220.60	+0,05
306, 307 1.4i 01→								**VV243.2**	9456 001 145	+0,20
Partner 1.4i 01→		EX	**V632**	0949.59	29,2x7x112,6	45	1	**VV243**	0220.59	7x13,07x47,5
Eng. TU3JP								**VV243.1**	0220.60	+0,05
1361ccm 44kW(60PS)								**VV243.2**	9456 001 145	+0,20
1007 1.4i 16V 06→	75	IN	**V1251**	0948.C8	28,3x5,5x100,8	45	3	**VV384**		5,5x10,58x38
207 1.4i 16V 05→	4	EX	**V1252**	0949.C4	24,3x5,5x101,1	45	3	**VV384**		5,5x10,58x38
307 1.4 16V 02→										
Eng. ET3J4–KFU										
1361ccm 65kW(88PS)										
205 1.1 85→	74	IN	**V1573**	0948.51	34x8x106,5	45	1			
309 GL/GR 1.1 85→	4	EX	**V1572**	0949.53	29x8x107,5	45	1			
Eng. E1A/B										
1118ccm 41kw(56PS)										
106/106 Rallie 1.3 93→	75	IN	**V1163**	0948.73	39,4x7x111,7	60	3	**VV283**	0220.84	7x13,07x48,5
Eng. TU2F–J2K	4							**VV283.1**		+0,05
1294ccm 70kw(95PS)								**VV283.2**	0220.83	+0,20
106 XiS 1.4i 91→		EX	**V1164**	0949.70	31,3x7x111,5	45	3	**VV283**	0220.84	7x13,07x48,5
Eng. TU3F								**VV283.1**		+0,05
1361ccm 72kw(99PS)								**VV283.2**	0220.83	+0,20
106 XSi 1.6 94→	78,5									
306 XT 1.6 93→	4									
306 Cabriolet 1.6 93→										
Eng. TU5JP, NFZ										
1587ccm 65kw(88PS)										
106XSi 1.6 94→										
Eng. TU5J2										
1587ccm 74kw(101PS)										
205 1.3 85→	76,7	IN	**V1571**	0948.52	36x8x107	45	1			
309 GL/GR/SR 1.3 85→	4	EX	**V1572**	0949.53	29x8x107,5	45	1			
Eng. G1A/B, G25										
1294ccm 47kw(64PS)										
306 GT 1.6	83									
Eng. G1/G2	4									
1592ccm 47kw(64PS)										

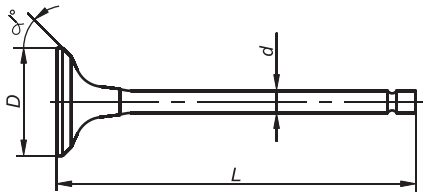


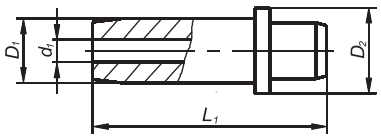




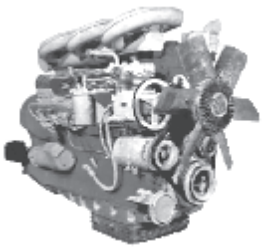
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT										
106i 1.6i 98→	78,5	IN	**V631**	0948.93	39,3x7x111,4	45	3	**VV283**	0220.84	7x13,07x48,5
206 1.6i 98→	4							**VV283.1**		+0,05
306 1.6i XR/XT 99→								**VV283.2**	0220.83	+0,20
Eng. TU5JP, NFZ										
1587ccm 65kW(88PS)		EX	**V1164**	0949.70	31,3x7x111,5	45	3	**VV283**	0220.84	7x13,07x48,5
								VV283.1		+0,05
								VV283.2	0220.83	+0,20
106 GTi, Rally 1.6 16V 96→	78,5	IN	**V1341**	0948.83	28,8x6x104,4	45	1	**VV201**	0220.95	6x11,08x40
Eng. TU5J4, NFX	4							**VV201.1**		+0,05
1587ccm 72/87kW(98/118PS)		EX	**V1162**	0949.89	24,5x6x104,2	45	1	**VV201**	0220.95	8x11,08x40
				0949.A8				**VV201.1**		+0,05
1007 1.6i 16V 05→	78,5	IN	**V1161**	0948.A9	31,2x6x103,7	45	1	**VV201**	0220.95	6x11,08x40
307 1.6i 16V 01→	4			0948.E0				**VV201.1**		+0,05
Ranch 1.6i 16V 00→										
106 GTi 1.6i 16V 97→		EX	**V1162**	0949.A8	24,5x6x104,2	45	1	**VV201**	0220.95	6x11,08x40
206 1.6i 16V 00→				0949.C5				**VV201.1**		+0,05
207 1.6i 16V 05→										
Partner 1.6i 16V 01→										
Eng. TU5JP4, NFU–DOHC										
1587ccm 80kW(109PS)										
207, 308 1.6 16V 06→	4	IN	**V1673**	0948.E8	28,8x5x105,7	45	3			
1587ccm		EX	**V1674**	0949.E2	26x5x110,1	45	3			
607 1.8i 16V 00→	82,7	IN	**V1453**	0948.A4	29,8x6x106	45	1	**VV317**	0221.25	6x12.06x40,8
406 18i 16V 01→								**VV317.1**		+0,05
407 1.8i 16V 04→	4									
Eng. EW7J4, 6FZ		EX	**V1454**	0949.A4	27,3x6x104	45	1	**VV318.**	0221.24	6x12,06x40,8
1749ccm 87kw(118PS)								**VV318.1**		+0,05
205 GTi, 305GT 1.6i 84→	83	IN	**V967**	0948.47	40x8x108,8	45	1	**VV241**	0220.64	8x13,07x38,7
309 GT 1.6i 86→	4							**VV241.1**		+0,05
Eng. XU5J, 180A								**VV241.2**	0220.63	+0,20
1580ccm 77kw(105PS)		EX	**V968**	0949.52	33x8x108,1	45	1	**VV242**	0220.72	8x13,07x45
305 GT/GR/SR 1.6 84→		EX	**V1116**	0949.48	32x8x108,7	45	1	**VV242.1**		+0,05
Eng. XU5S – 171								**VV242.2**	0221.17	+0,20
309. GR/SR 1.6										
405 1.6 GL/GR/SR/GS 1.6 87→										
Eng. XU5–1C, B1D/E										
1580ccm 58/68kw(80/94PS)										

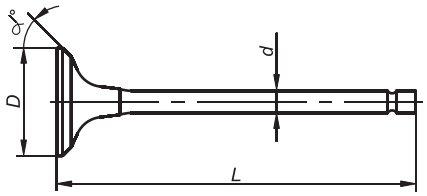


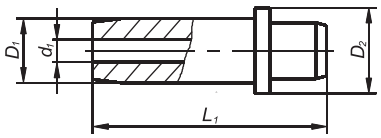




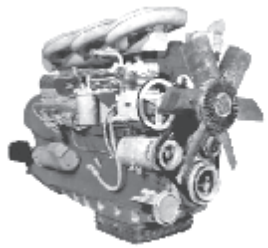
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT										
205 1.6i 92→	83	IN	**V723**	0948.56	41,6x8x108,8	45	1	**VV241**	0220.64	8x13,07x38,7
Eng. XU5M, BDZ	4			0948.87				**VV241.1**		+0,05
205 GTi/CTi 1.6i 86→								**VV241.2**	0220.63	+0,20
405 1.6i 89→										
406 1.6i 96→		EX	**V724**	0949.57	34,5x8x108,4	45	1	**VV242**	0220.72	8x13,07x45
Expert 1.6i 96→								**VV242.1**		+0,05
Eng. XU5–JA/JP, BFZ								**VV242.2**	0221.17	+0,20
1580ccm 65/85kw(88/115PS)										
309 GTi 1.6i 88→										
405 GE/GL/GR/S R 1.6i 87→										
Eng. XU5–2C, B2A										
1580ccm 76kw(103PS)										
205 GTi 1.9i 86→										
309 GTi 1.9i 86→										
405 GL/GR 1.9i										
305 GT 1.9i 87→										
Eng· XU9–2C/JA, D2A/C, D6B										
1905ccm 75/96kw(105/130PS)										
405 GE/GL/GR/S R 1.8i 92→										
306 XT/Cabriolet 1.8i 93→										
406, 806 1.8i 96→										
Expert 1.8i 96→										
Ranch 1.8i 97→										
Partner 1.8 97→										
Eng. XU7JP/JB, LFZ/LFX										
1762ccm 74kw(100PS)										
405 GE/GL/GR/S R 1.9 87→										
Eng. XU9–2/XU5JP										
1905ccm 81kw(110PS)										
Boxer 2.0i 04→	86									
Eng. XU10J2U, RFW	4									
1998ccm 89kW (121PS)										
406 1.8i 95→	83	IN	**V1575**	0948.62	41,6x8x105,2	45	1	**VV241**	0220.64	8x13,07x38,7
Partner 1.8i	4			0948.71				**VV241.1**		+0,05
Eng. XU7JB								**VV241.2**	0220.63	+0,20
1762ccm 66kW(90PS)										
405 GR/SR 1.9i 87–97		EX	**V1576**	0949.63	34,5x8x104,8	45	1	**VV242**	0220.72	8x13,07x45
Eng. XU9J2				0949.78				**VV242.1**		+0,05
1905ccm 89/92kw(121/125PS)								**VV242.2**	0221.17	+0,20
406 1.8i 16V 95→	83	IN	**V933**	0948.82	34,1x6x106,4	45	1	**VV317**	0221.25	6x12,06x40,8
Eng. XU7JP4: LFY	4							**VV317.1**		+0,05
DEPOL CEE 95		EX	**V1184**	0949.A6	29,6x6x105,8	45	1	**VV318**	0221.24	6x12,06x40,8
1761ccm 81W (110PS)				0949.92				**VV318.1**		+0,05

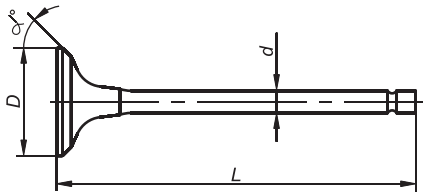


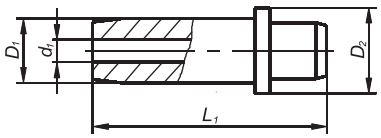




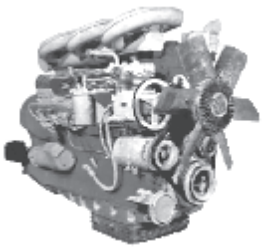
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT										
205, 305 1.9 85→	83	IN	**V935**	0948.54	39,5x8x105,2	45	1	**VV241**	0220.64	8x13,07x38,7
305, GTi 1.9 85→	4							**VV241.1**		+0,05
309 GTi 1.9 85→								**VV241.2**	0220.63	+0,20
405 GLI/GR/SR 1.9 87→		EX	**V936**	0949.54	33x8x105,2	45	1	**VV242**	0220.72	8x13,07x45
Eng. XU9–J1, DFZ								**VV242.1**		+0,05
305 GTX 1.9 84→								**VV242.2**	0221.17	+0,20
Eng. XU9–S, D2B										
1905ccm 75/77kw(100/105PS)										
405 GE/DL/GR/S R 1.9 87→										
Eng. XU9–2C										
1905ccm 79kw(107PS)										
106 1.8i 16V 00→	83	IN	**V1183**	0948.92	34,6x6x106,4	45	1	**VV317**	0221.25	6x12,06x40,8
306 1.8i 16V 97→	4							**VV317.1**		+0,05
406 1.8i 16V 95→		EX	**V1184**	0949.92	29,6x6x105,8	45	1	**VV318**	0221.24	6x12,06x40,8
Eng. XU7JP4, LFY–DOHC				0949.A6				**VV318.1**		+0,05
1761ccm 81kW(110PS)										
306 2.0i 16V 97→	86									
406 ST/SV/Coupe 2.0I 16V 95→	4									
605 SRi/SLi 2.0i 16V 97→										
806 2.0i 16V 98→										
Eng. XU10J4R/JP4R, RFV DOHC										
1998ccm 97/98kw(132/133PS)										
306 1.8i 16V 97–03	83	IN	**V909**	0948.75	34,6x7x106,4	45	3	**VV244**	0221.19	7x12,08x40
406 SL/ST 1.8i 16V 95→	4			0948.61				**VV244.1**		0,05
Eng. XU7JP4, LFY DOHC		EX	**V910**	0949.81	29,6x7x105,7	45	3	**VV244**	0221.19	7x12,08x40
1761ccm 81kW(110PS)				0949.62				**VV244.1**		0,05
309 1.9GTI 16V 89→										
405 1.9MI 16V 87→										
Eng. XU9J4, D6C										
1905ccm 118kW (160PS)										
306 2.0i 16V 97→	86									
405 2.0i 16V 97→	4									
406 ST/SV/Coupe 2.0i 16V 95→										
605 SRi/SLi 2.0i 16V 95→										
Eng. XU10J4R/JP4R, RFV DOHC										
1998ccm 98kw(133PS)										

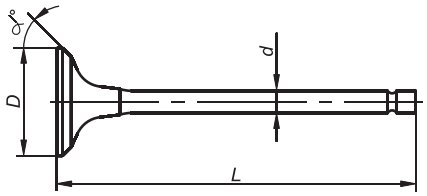


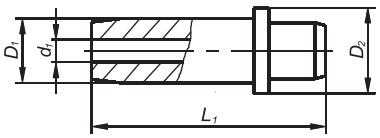




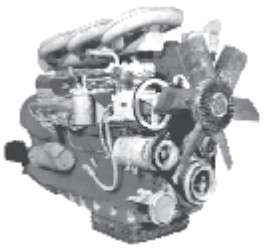
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
PEUGEOT										
306 GTI 1.8 16V 96→ Eng. XU7J4 1762ccm 81kW(110PS)	83 4	IN	**V1273**	0948.61	34,6x7x106,4	45	3	**VV413** **VV413,1**	0220.73	7x12,08x40 +0,03
309 GTI 1.9 16V 88→ **405 MI 1.9 16V** 88→ Eng. XU9J4, D6C 1905ccm 118kW(160PS)		EX	**V1274**	0949.62	29,6x7x105,8	45	3	**VV413** **VV413,1**	0220.73	7x12,08x40 +0,03
306 S16 2.0 16V 93→ **306 Cabrio 2.0 16V** 93→ **405 MI 2.0 16V** 92→ **406 2.0i 16V** 95→ Eng. XU10J4, RFT 1998ccm 110kW(150PS)	86 4									
405 TI 2.0 16V Turbo 92→ Eng. XU10J4TE, RGZ Turbo 1998ccm 144kW(196PS)										
504, 505 1.6 71→ Eng. KF1/KF2 1618ccm 56/65kW(76/88PS)	84 4	IN	**V593**	0948.33 0948.55	42,6x8x118,6	60	1	**VV141** **VV141.1** **VV141.2** **VV141.3**	0220.25	8x14,06x55 +0,05 +0,10 +0,20
J7 1.6 71→ **J9 1.6** 80→ Eng. XC7P 1618ccm 40/43kW(54/58PS)		EX	**V594**	0949.56 0949.27	35,5x8x112	45	1	**VV141** **VV141.1** **VV141.2** **VV141.3**	0220.25	8x14,06x55 +0,05 +0,10 +0,20
504 1.8 71→ **505 1.8** 82→ Eng.KF5/KF6/XM1 **J5 1.8** 81→ **J7 1.8** 70→ Eng. XM7T/P 1796ccm 58/66kW(79/90PS)										
504 TI/GL 2.0 72→ **505 GR/SR 2.0** 79→ Eng. XN1/XN2 1971ccm 71/81kW(96/90PS)	88 4									
506. 604 2.0 79→ **J5. J9 2.0** 81→ Eng. XN6/XN1T/P 1971ccm 57/87kW(78/110PS)										
406 2.0 HPi 16V 01→ Eng. EW10D–RLZ 1998ccm 103kW(104PS)	85 4	IN	**V1315**	0948.A7	32.4x6x105	45	1	**VV317** **VV317,1**	0221.25	6x12.06x40.8 +0,05
		EX	**V1316**	0949.A7	29.2x6x102.6	45	1	**VV318** **VV318,1**	0221.24	6x12.06x40.8 +0,05

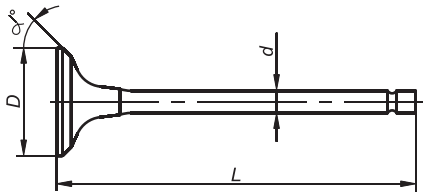


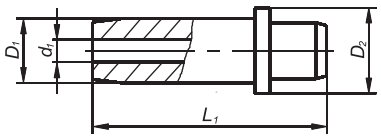




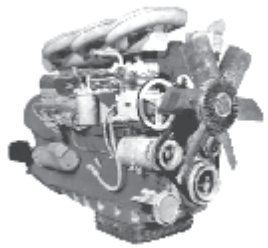
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT										
206 2.0i 16V 99→ **406 2.0i 16V** 99→ **407 2.0i 16V** 04→ **806 2.0i 16V** 98→ **807 2.0i 16V** **206 CC 2.0i 16V** 01→ **307 2.0i 16V** 01→ **607 2.0i 16V** 00→ **Exspert Combi 20i 16V** 99→ Eng. EW10J4, RFN/RFR 1998ccm 99/101kW(135/137PS)	85 4	IN EX	**V1091** **V1092**	0948.99 0949.99	33,3x6x106,2 28,9x6x103,6	45 45	1 1	**V1318** **VV318.1** **VV318** **VV318.1**	0221.24 0221.24	6x12,06x40,8 +0,05 6x12,06x40,8 +0,05
306 XT/Cabriolet 2.0i 93→ **405 GRi, GTX, SRi, STi 2.0i** 92→ **605 SL, SR, SRi, SVi 2.0i** 93→ **806 SR 2.0i** 94→ **Boxer 2.0i** 94→ Eng. XU10J2/J2C, RFU, RFX OHC **605 2.0/2.0i** 89→ **Boxer 2.0** 94→ Eng. XU102C/M, R5A SOHC 1998ccm 85/89/96W(115/121/130PS) **406 SP 2.0 Turbo** 96→ **605 SRTi/SVTi 2.0 Turbo** 95→ **806 ST/SV 2.0 Turbo** 94→ Eng. XU10J2TE, RGX,RGY Turbo 1998ccm 108kW(147PS)	86 4	IN EX	**V997** **V998**	0948.66 0949.72 0949.76	42,6x8x108,8 34,5x8x108,4	45 45	3 3	**VV239** **VV239.1** **VV239.2** **VV240** **VV240.1** **VV240.2**	0220.85 0221.21	8x13,08x43,6 +0,05 +0,20 8x13,08x50,6 +0,05 +0,20
306 2.0i 16V 97→ Eng. XU10J4RS DOHC, RFS 1998ccm 120kW(163PS)	86 4	IN EX	**V933** **V934**	0948.82 0949.87	34,1x6x106,4 30,7x6x105,3	45 45	1 1	**VV449** **VV449.1** **VV449** **VV449.1**		6x12,07x 40,8 +0,05 6x12,07x 40,8 +0,05
406 2.2 16V 00→ **807 2.2 16V** 04→ **407 2.2 16V** 04→ Eng. EW12J4, 3FZ, 3FY 2230ccm 116/120kW(158/163PS)	86 4	IN EX	**V1455** **V1456**	0948.A1 0949.A2	35,1x6x106 30,9x6x102,9	45 45	1 1	**VV318** **VV318,1** **VV318** **VV318,1**	0221.24 0221.24	6x12,06x 40,8 +0,05 6x12,06x 40,8 +0,05
607 2.2 16V 00→ Eng. EW12J4, 3FZ, 3FY 2230ccm 116/120kW(158/163PS)	86 4	IN EX	**V1455** **V1092**	0948.A1 0949.99	35,1x6x106 28,9x6x103,6	45 45	1 1	**VV318** **VV318,1** **VV318** **VV318,1**	0221.24 0221.24	6x12,06x 40,8 +0,05 6x12,06x 40,8 +0,05

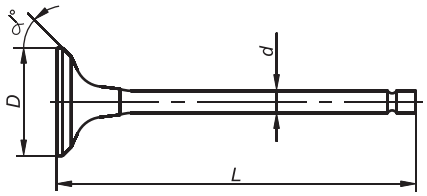


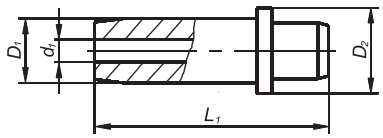




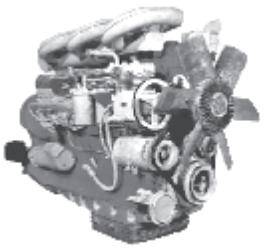
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT										
Exspert 1.6i 96 →	86.4	IN	**V411**	7 609 772	37.5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x45.5
Eng. 220 A2.000 Fiat	4							**VV69,1**	4 372 160	+0,03
								VV69,2	4 372 161	+0,08
1581ccm 63kW(86PS)								**VV69,2**	4 250 804	+0,18
								VV69,4	4 372 162	+0,23
		EX	**V506**	5 973 129	33,4x8x108,5	45	1	**VV69**	4 250 803	8x14,06x45.5
								VV69,1	4 372 160	+0,03
								VV69,2	4 372 161	+0,08
								VV69,2	4 250 804	+0,18
								VV69,4	4 372 162	+0,23
406 3.0 V6 24V 00–04	87	IN	**V1247**	0948.A5	35x6x108,4	45	1	**VV201**	0220.95	6x11,08x40
407 3.0 V6 24V 04 →	6							**VV201.1**		0,05
607 3.0 V6 24V 00 →										
807 3.0 V6 24V 02 →		EX	**V1248**	0949.A5	30,5x6x106,9	45	1	**VV201**	0220.95	6x11,08x40
Eng. XFX(ES9J4S)								**VV201.1**		0,05
2946ccm 150/152kW(204/207PS)										
PEUGEOT – DIESEL										
1007 1.4 HDI 05 →	73,7	IN	**V1205**	0948.C2	32,8x5,5x97,3	45	3	**VV399**		5.5x9.56x34
107 1.4 HDI 05 →	4									
206 1.4 HDI 02 →		EX	**V1206**	0949.B1	30,3x5,5x97,3	45	3	**VV399**		5.5x9.56x34
207 1.4 HDI 05 →										
307 1.4 HDI 02 →										
Eng. DV4 Turbo										
1398ccm 50kW(68PS)										
106 1.4D 88–97	75	IN	**V809**	0948.69	35,5x7x108,4	45	1	**VV209**		7x13,07x40,2
Eng. TUD3, TUD3Y–SOHC	4			95638449				**VV209.1**		+0,05
AX 1.4D 88–97								**VV209.2**		+0,20
106 1.4D 92–96		EX	**V810**	0949.71	30,6x7x108,2	45	1	**VV210**		7x13,07x42,8
Eng. K9A, K9Y				95638450				**VV210.1**		+0,05
1361ccm 37/39kW(50/53PS)								**VV210.2**		+0,20
1007 1.6HDi 16V 07 →	75	IN	**V1493**	0948.C7	25,6x5.5x96,4	45	3	**VV399**		5.5x9,56x34
206 1.6HDi 16V 04 →	4									
207 1.6HDi 16V 05 →										
307 1.6HDi 16V 04 →										
407 1.6HDi 16V 04 →		EX	**V1494**	0949.C3	23,4x5,5x96,6	45	3	**VV399**		5.5x9,56x34
Partner 1.6HDi 16V 05 →										
Ranch 1.6HDi 16V 05 →										
Eng. DV6TED4, 9HY										
1560ccm 80kW(109PS)										
106 SRD, GRD 1.5D 94 →	77	IN	**V1089**	0948.74	37x7x108,45	45	1	**VV209**		7x13,07x40,2
106 XRD, XTD 1.5D 96 →	4			0948.A8				**VV209.1**		+0,05
Eng. TUD5, VJX, VJY								**VV209.2**		+0,20
1527ccm 40/42kw(54/57PS)		EX	**V1090**	0949.80	31,5x7x108,15	45	1	**VV209**		7x13,07x40,2
								VV209.1		+0,05
								VV209.2		+0,20

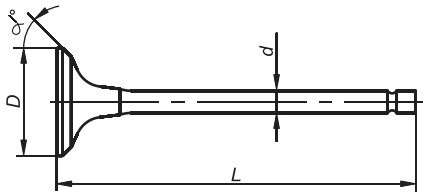


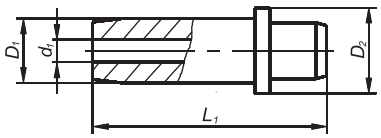




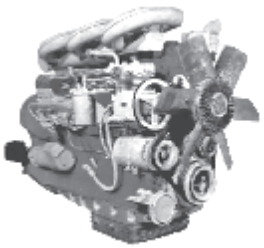
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
PEUGEOT – DIESEL										
304 LD 1.5D 79→	80	IN	**V1117**	0948.40	36,4x8x110,3	60	1	**VV141**	0220.25	8x14,06x55
305 D/GRD/GLD 1.5D 79→	4							**VV141.1**		+0,05
305 SRD/SRD Break 1.5D 79–82								**VV141.2**		+0,10
Eng. XID/XIDL								**VV141.3**		+0,20
1548ccm 32kw(44PS)		EX	**V1118**	0949.37	31x8x109,9	45	1	**VV141**	0220.25	8x14,06x55
								VV141.1		+0,05
								VV141.2		+0,10
								VV141.3		+0,20
205 GLD/GRD/SRD 1.8D 83–86	80	IN	**V709**	0948.46	38x8x112,4	60	1	**VV148**	0220.55	8x14,06x50
305 GLD/SRD 1.8D 83–86	4							**VV148.1**		+0,03
309 GLD/SRD 1.8D 85–86								**VV148.2**		+0,18
Eng. XUD7–161A										
1769ccm 44kw(60PS)		EX	**V722**	0949.60	33x8x111,9	45	1	**VV148**	0220.55	8x14,06x50
		EX	**V710**	0949.73	33x8x111,9	45	1	**VV148.1**		+0,03
Horizon 1.9 EXD/LD 82→	83							**VV148.2**		+0,18
Solara 1.9 D 80→	4									
305 GLD/SRD 1.9D 83–86										
309 GLD/GRD/SRD/XRD/XLD										
XAD/XLD/XRD 1.9D 83–86										
Eng. XUD9–162, D9A										
1905 ccm 48kw(70PS)										
205 GLD/GRD/SRD 1.8D 86→	80	IN	**V721**	0948.59	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
305 GLD/SRD 1.8D 86→	4			0948.94				**VV186.1**		+0,05
309 GLD/SRD 1.8D 86→								**VV186.2**	0220.65	+0,22
Boxer Combi 1.8D 95→										
Eng. XUD7–161A										
1769 ccm 44kw(60PS)		EX	**V722**	0949.60	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
206 1.9D 98→	82,2	EX	**V710**	0949.73	33x8x111,9	45	1	**VV186.1**		+0,05
306 L/LD/LX/LXD/Break 1.9D 98→	4							**VV186.2**	0220.65	+0,22
Partner 1.9D 98→										
Expert, Ranch 1.9D 98→										
Eng. DW8/B7–WJZ, WJY										
1868 ccm 51kw(69PS)										
205 D 1.9D 86→	83									
305 GLD/SRD 1.9D 86→	4									
309 GLD/GRD/SRD/XAD										
XAD/XLD/XRD 1.9D 86→										
Eng. XUD9–162, D9A										

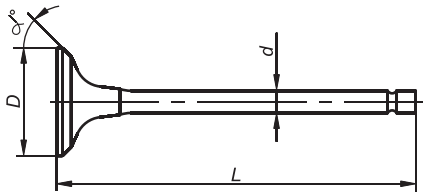


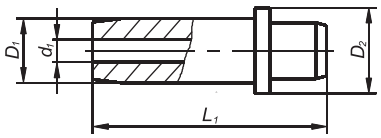




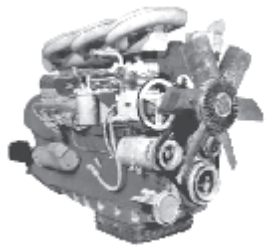
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT – DIESEL										
309 SRD/GRD 1.9D 91→	83	IN	**V721**	0948.59	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
405 GLD/GRD 1.9D 88→	4			0948.94				**VV186.1**		+0,05
J5 1.9D 88→								**VV186.2**	0220.65	+0,22
J9 1.9D 84→		EX	**V722**	0949.60	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
Talbot Expres 250 1.9D 90→		EX	**V710**	0949.73	33x8x111,9	45	1	**VV186.1**		+0,05
Partner, Expert 1.9D 96→								**VV186.2**	0220.65	+0,22
306 SRD/ GRD 1.9D 93→										
306 Cabriolet SRD GRD 1.9D 93→										
Boxer Kombi 1.9D 95→										
Eng. XUD9A–DJY 95→										
1905 ccm 48/51kw(65/69PS)										
205 GRD/SRD/GTD 1.8TD 91→	80	IN	**V721A**	0948.63	38,5x8x112,4	45	1	**VV187**		8x14,06x48
306 SRD/GRD/GTD 1.8TD 93–99	4							**VV187.1**		+0,05
309 GRD/GRD 1.8TD 91–92		EX	**V722**	0949.60	33x8x111,9	45	1	**VV187**		8x14,06x48
405 GRD/GTD/SRD 1.8TD 88–92		EX	**V710**	0949.73	33x8x111,9	45	1	**VV187.1**		+0,05
Eng. XUD7 T/TE, 161A Turbo										
1769 ccm 57/66kw(78/90PS)										
306 GTD–Turbo 1.9TD 93→	83									
405 GTD–Turbo 1.9TD 92→	4									
405 SRDT–Break-Turbo 1.9TD 92→										
406 SL/ST 1.9 Turbo 95→										
806 GTD/SRDTI										
STDT/SVDT–Turbo 1.9TD 94→										
Boxer Kombi 1.9 Turbo 95→										
Expert 1.9D Turbo 96→										
Eng. XUD9TE/TF, D8B/C Turbo										
1905 ccm 66/68kw(90/92PS)										
406 SV 2.1 TD 12V 95→	85	IN	**V1095**	0948.68	33,9x8x122,3	45	3	**VV245**	9456 029 080	8x13,08x54,5
605 2.1 TD 12V 89→	4							**VV245.1**		+0,20
806 2.1 TD 12V 96→		EX	**V1096**	0949.68	33,9x8x121,9	45	3	**VV245**	9456 029 080	8x13,08x54,5
Eng. XUD11ATE/BTE–PHZ, P8C								**VV245.1**		+0,20
2088 ccm 80kW(109PS)										
605 SLD/SRD 2.1 D 12V 89→	86									
Eng. XUD11A	4									
2138ccm 60kw(82PS)										

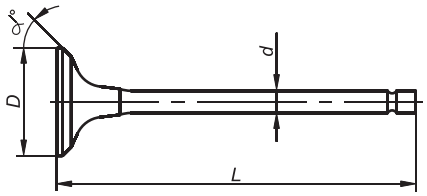


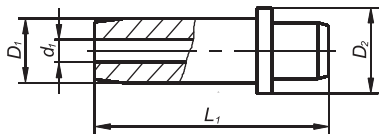




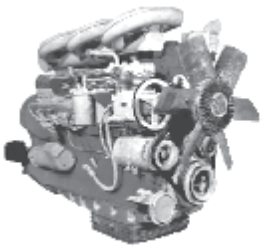
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT – DIESEL										
206 2.0HDi 99 → **306 2.0HDi** 99–03 **307 2.0HDi** 00 → **406 2.0HDi** 98 → **607 2.0HDi** 00 → **806 2.0HDi** 99–02 **Expert 2.0HDi** 99 → **Boxer 2.0HDi** 01 → **Partner 2.0HDi** 99 → Eng. DV10TD/ DW10ATED Turbo 1997ccm 66–82kW(90–112PS)	85 4	IN	**V1085**	0948.95	35,6x6x107,1	45	3	**VV266** **VV266.1**	0220.A2	6x12,07x42,5 +0,05
		EX	**V1086**	0949.96	33,8x6x107,1	45	3	**VV266** **VV266.1**	0220.A2	6x12,07x42,5 +0,05
307 2.0HDi 16V 00 → **806 2.0HDi 16V** 99–02 **807 2.0HDi 16V** 02 → **Expert 2.0HDi 16V** 99 → Eng. DW10ATED4 Turbo 1997ccm 80/82kW(109/112PS)	75 4									
307 2.0HDi 16V 00 → **406 2.0HDi 16V** 01 → **806 2.0HDi 16V** 01 → **807 2.0HDi 16V** 02 → **Expert 2.0HDi 16V** 01 → **Ranch 2.0i 16V** 01 → Eng. DW10ATED4, RHM 1997ccm 80kW(109PS)	85 4	IN	**V1313**	0948.C0	29,9x6x106,2	45	3	**VV378** **VV378.1**	0220.A2	6x10,06x41.5 +0,05
								VV266 **VV266.1**	0220.A1	6x12,07x42.5 +0,05
		EX	**V1314**	0949.A9	25x6x106,1	45	3	**VV378** **VV378.1**	0220.A2	6x10,06x41.5 +0,05
								VV266 **VV266.1**	0220.A1	6x12,07x42.5 +0,05
407 2.2 HDI 16V 04 → **607 2.2 HDI 16V** 00 → Eng. DW12BTED4,4HT Biturbo 2179ccm 125kW(17PS)	85 4	IN	**V1723**	0948.E5	27.2x6x95.8	45	3	**VV378** **VV378.1**	0220.A2	6x10,06x41,5 +0,05
		EX	**V1724**	0949.E1	25x6x95	45	3	**VV378** **VV378.1**	0220.A2	6x10,06x41,5 +0,05
307 2.0HDi 16V 03 → **407 2.0HDi 16V** 04 → **607 2.0HDi 16V** 02 → **807 2.0HDi 16V** 02 → Eng. DW10BTED4–RHR 1997ccm 80/100kW(109/136PS)	85 4	IN	**V1179**	0948.A3	29,8x6x105	45	3	**VV378** **VV378.1**	0220.A2	6x10,06x41.5 +0,05
		EX	**V1180**	0949.A3	25x6x105	45	3	**VV378** **VV378.1**	0220.A2	6x10,06x41.5 +0,05
406 Coupe 22HDi 16V 01 → **607 2.2HDi 16V** 01 → **806 2.2HDi 16V** 02 → **807 2.2HDi 16V** 01 → Eng. DW10TED4 2179ccm 98/103kW(133/140PS)										

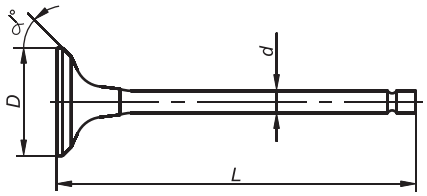


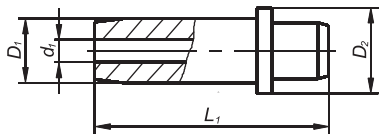




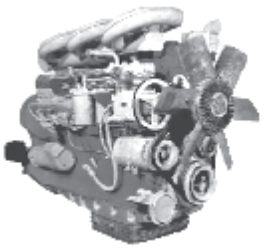
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT – DIESEL										
605 SRDT/SVDT 2.5TD 12V 95→ **Boxer 350LH, 320M 2.5D/TD 12V** 95→ Eng. DK5 ATE– THY Turbo Eng. DJ5, DJ5T–Turbo T9A, T8A 2446ccm 76/95kw(103/129PS)	92 4	IN EX	**V1121** **V1122**	0948.72 0949.79 0949.93	36,9x7x127,9 36,9x7x127,5	45 45	3 3	**VV246** **VV246.1** **VV246** **VV246.1**	0220.93 0220.93	7x13,06x54 +0,20 7x13,06x54 +0,20
Jumper 27 2.5TD 01→ **Boxer 1400/1800TD 2.5TD** 96→ Eng. DJ5T/TED, THX Turbo Diesel 2446ccm 76kw(103PS)	92 4	IN EX	**V955** **V956**	0948·84 0949.90	41x7x115,7 37,8x7x115,4	45 45	3 3	**VV291** **VV291.1** **VV291** **VV291.1**	0220.94 0220.94	7x13,06x43,1 +0,05 7x13,06x43,1 +0,05
J5 2.5D 82→ Eng. U25.651/661 2499ccm 55kW(75PS) **J5, J9 2.5TD** 87–93 Eng. CRD93 LS Turbo 2499ccm 70kW(95PS)	93 4	IN EX	**V1623** **V1624**	0948.45 0949.46	42x8x121,4 35x9x121,4	45 45	3 3			
504 GL/GLD/SRD 2.3D 76→ **505 GRD/SRD 2.3D** 79→ **J7 PX/PY/PZ 2.3D** 77→ **J9 2.3D** 78→ Eng. XD2, XD2P94 2304ccm 49/53kW(66/72PS)	94 4	IN EX	**V785** **V786**	0948.37 0949.25	40,4x8,5x116,2 33,4x8,5x116,2	60 45	1 1	**VV219** **VV219.1** **VV219.2** **VV219.3** **VV219** **VV219.1** **VV219.2** **VV219.3**	0220.16 0220.19 0220.16 0220.19	8,5x14,05x55 +0,05 +0,10 +0,20 8,5x14,05x55 +0,05 +0,10 +0,20
407 2.7 HDI 24V 04→ **607 2.7 HDI 24V** 00→ Eng. DT17TED4 2720ccm 150kW(204PS)	V6	IN EX	**V1725** **V1726**	0948.E1 0949.C6	27.7x6x97.1 25.2x6x96.4	45 45	3 3			
504 2.5D 87→ **505 GRD/SRD 2.5D** 82→ Eng. XD3 **J9 2.TD** 87→ Eng. XD3P 2498ccm 53/55kw(73/75PS) **505 SRD 2.5TD** 84→ **604 GTD 2.5TD** 84→ Eng. XD3T Turbo 2498ccm 67kw(92PS)	94 4	IN EX	**V793** **V794**	0948. 53 0948. 49 0949. 50 0949.45	42,5x8,5x116 35,5x8,5x116,3	45 45	1 1	**VV219** **VV219.1** **VV219.2** **VV219.3** **VV219** **VV219.1** **VV219.2** **VV219.3**	0220.16 0220.19 0220.16 0220.19	8,5x14,05x55 +0,05 +0,10 +0,20 8,5x14,05x55 +0,05 +0,10 +0,20

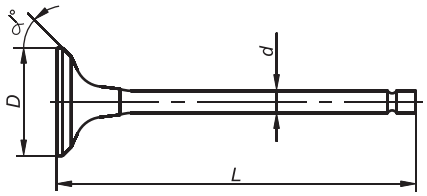


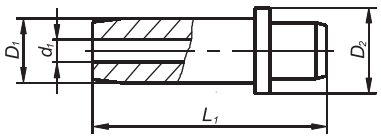




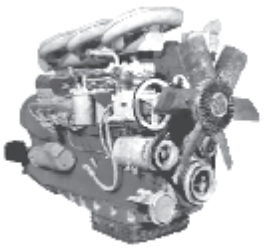
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT – DIESEL										
Boxer 2.8 TD–HDi 01→ **310, 330, 350 Sofim** Eng. 8140. 43S 2798ccm 94/107kW(127/145PS)	94,4 4	IN	**V326**	0948.A2	41x8x120,7	60	1	**VV57** **VV57.1** **VV57.2** **VV57.3** **VV57.4**	4 749 395 4 749 397 4 749 398 4 749 399	8x13,03x56 +0,03 +0,08 +0,18 +0,23
		EX	**V681**	0949.A0	35,8x8x122	45	1	**VV57** **VV57.1** **VV57.2** **VV57.3** **VV57.4**	4 749 395 4 749 397 4 749 398 4 749 399	8x13,03x56 +0,03 +0,08 +0,18 +0,23
Boxer 2.8 D 01→ **Sofim** 2798ccm 64/84kW(87/114PS)	94,4 4	IN	**V679**	0948.96	43,5x8x122	60	1	**VV57** **VV57.1** **VV57.2** **VV57.3** **VV57.4**	4 749 395 4 749 397 4 749 398 4 749 399	8x13,03x56 +0,03 +0,08 +0,18 +0,23
		EX	**V681**	0949.A0	35,8x8x122	45	1	**VV57** **VV57.1** **VV57.2** **VV57.3** **VV57.4**	4 749 395 4 749 397 4 749 398 4 749 399	8x13,03x56 +0,03 +0,08 +0,18 +0,23
PEUGEOT – TALBOT										
Commer 1500 PA Van 61→ **Commer 2500 PA Van** 61→ **Hulman Minx** 61→ **Hulman Super Minx** 61→ **Hulman Scepptre Mk. II** 61→ **Singer Gazele** 61→ **Singer Vogue Mk. I/II** 61→ Sieries II **Sunbeam Rapier** 61→ Sieries III–A 1592ccm 46kW(62PS) **Hilman Hunter** 72→ **Paykan** 80→ 1496ccm 44kW(60PS) **Commer 1500 PB Van** 68→ **Commer 2500 B Van** 68→ Eng. 4P. 105 **Dodge Spacevan** 66→ **Hilman Hunter** 66→ **Paykan** 80→ Cast tronCylinder Head 1725ccm 52kW(70PS)	81.54 4	IN	**V557**	1218394	36.4x8x118.4	45	1			
		EX	**V558**	1218383	29.8x8x118.4	45	1			

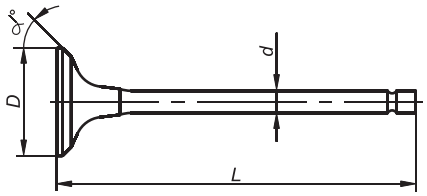


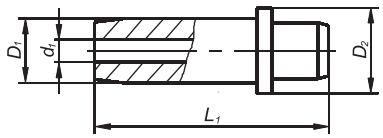




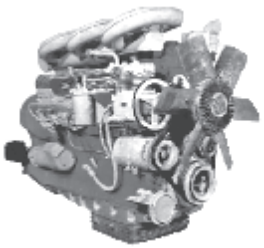
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
PEUGEOT – TALBOT										
Avenger 1500 GLS/GT 70–73	86.12	IN	**V559**	71262713	38x8109,8	45	1			
Tving Carb	4			2555 2400						
1498ccm		EX	**V560**	71250985	31,2x8x109,9	45	1			
Avenger 1600 GLS/GT 73–81	87.34			2555 2800						
De Luxe/L/LS/CS/Super →	4									
Sunbeam 1.6 SC										
1598ccm 52/60kW(70/81PS)										
Avenger 1600 GLS/GT 73–81										
Sunbeam 1.6 TC 73–81										
1598ccm 75kW(101PS)										
RENAULT										
R4 L/TL/F4 0.8 72→	55,8	IN	**V230**	7700 648 970	28,2x7x73	45	8	**VV174**	0710 938 900	7x11,14x34
Eng. B1A	4	IN	**V720**	7701 458 152	28,2x7x73	45	1	**VV174.1**	7701 460 923	+0,05
782ccm 20kw(27PS)				7710 565 824				**VV174.2**		+0,10
R5 L, R6L 0.9 72→		EX	**V233**	7701 458 195	25x7x73,8	45	2	**VV174**	0710 938 900	7x11,14x34
R4 L/TL/F4 0.9 72→				7700 555 263				**VV174.1**	7701 460 923	+0,05
R6L 0.9 72→								**VV174.2**		+0,10
Eng. B1B										
845ccm 26kw(36PS)										
R4 F/FS/FSA/TL 0.85 72→	61,4	IN	**V581**	7701 458 180	33,5x7x89,8	45	1	**VV122**	0710 939 000	7x11,14x41,5
Eng. 813	4			7701 458 186				**VV122.1**		+0,05
852ccm 21kw(29PS)								**VV122.2**	0710 941 000	+0,10
R5 GTL/GTS/TL 1.0 72→	65							**VV122.3**	0710 941 100	+0,20
Expres, Super 5 TC 1.0 85→	4	EX	**V582**	7701 460 690	29x7x88,9	45	2	**VV122**	0710 939 000	7x11,14x41,5
Eng. 689/C1C								**VV122.1**		+0,05
956ccm 27kw(37PS)								**VV122.2**	0710 941 000	+0,10
R4 1.1 76→	70							**VV122.3**	0710 941 100	+0,20
R5 1.1 80–95	4									
Super 5 1.1 85→										
R6 1.1 76→										
R9 1.1 81–87										

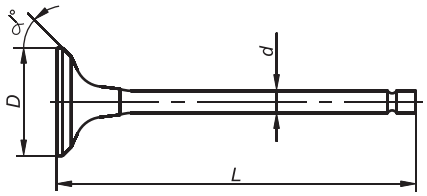


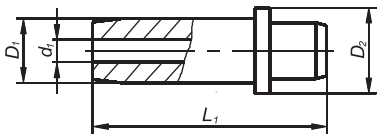




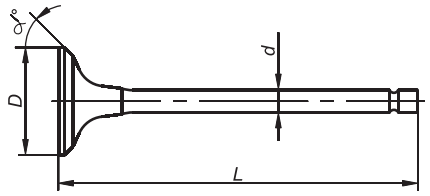
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
RENAULT										
R11 1.1 83–86	70	IN	**V581**	7701 458 180	33,5x7x89,8	45	1	**VV122**	0710 939 000	7x11,14x41,5
Clio 1.1 91–98	4			7701 458 186				**VV122.1**		+0,05
Estafette, Expres 1.1 79→								**VV122.2**	0710 941 000	+0,10
Rapid 1.1 85–91								**VV122.3**	0710 941 100	+0,20
Rodeo 5 1.1 71–80										
Eng. 688 / C1E		EX	**V582**	7701 460 690	29x7x88,9	45	2	**VV122**	0710 939 000	7x11,14x41,5
1108ccm 25–35kw(34–48PS)								**VV122.1**		+0,05
R4 1.3 85–93	73							**VV122.2**	0710 941 000	+0,10
R5, R11 1.3 74→	4							**VV122.3**	0710 941 100	+0,20
R12, R14 1.3 72→										
R15, 1.3 72→										
Rodeo 6 1.3 81→										
Eng. 810										
1289ccm 29–47kw(40–64PS)										
Twingo E2 1.2 93→	74									
Eng. C3G	4									
1239ccm 40kw(55PS)										
Clio 1.1 98→	69	IN	**V867**	7701 469 266	32,8x6x106,8	60	1	**VV248**		6x11,08x45
Twingo 1.1 97→	4							**VV248.1**		+0,05
Kangoo 1.1 97→								**VV248.2**		+0,20
Eng. D7F		EX	**V868**	7701 469 269	29,9x6x106,7	45	1	**VV248**		6x11,08x45
1149ccm 43kw(58PS)								**VV248.1**		+0,05
								VV248.2		+0,20
Clio 1.2i 16V 01→	69	IN	**V1165**	7701 472 986	26x5,5x110,7	45	3	**VV249**	7700 109 151	5.5x11,08x40.6
Kangoo 1.2i 16V 01→	4							**VV249.1**		+0,05
Twingo 1.2i 16V 01→								**VV249.2**		+0,20
Modus 1.2i 16V 04→		EX	**V1166**	7701 473 004	22x5,5x112,5	45	3	**VV249**	7700 109 151	5.5x11,08x40.6
Expres 1.2i 16V 01→								**VV249.1**		+0,05
Thalia 1.2i 16V 02→								**VV249.2**		+0,20
Eng. D4F										
1149ccm 55kW(75PS)										
R5 GL/GTL/L/TL 1.1 84→	70	IN	**V581**	7701 458 180	33,5x7x89,8	45	1	**VV122**	0710 939 000	7x11,14x41,5
Express –F40 1.1 85→	4			7701 458 186				**VV122.1**		+0,05
R5 TL/SL/Five 1.1 89→								**VV122.2**	0710 941 000	+0,10
Clio 1.1 90→								**VV122.3**	0710 941 100	+0,20
Eng. C1E		EX	**V582A**	7701 461 802	29x7x88,9	45	2	**VV122**	0710 939 000	7x11,14x41,5
1108ccm 34/43kw(47/58PS)				7701 463 181				**VV122.1**		+0,05
								VV122.2	0710 941 000	+0,10
								VV122.3	0710 941 100	+0,20

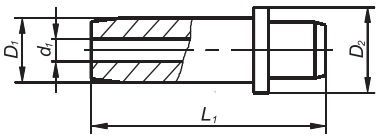




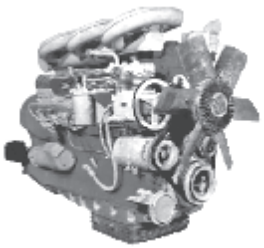


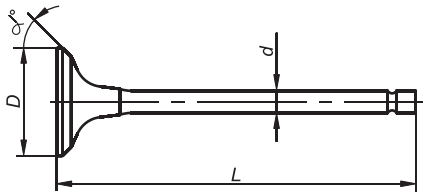
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
RENAULT										
R5 GTR,TL,TR 1.2 87→	71,5	IN	**V1409**	7701 462 137	34,2x7x91,4	45	1	**VV122**	0710 939 000	7x11,14x41,5
Super 5 1.2 87→								**VV122.1**		+0,05
R9 C,GTC,GTL,TC 1.2 85→	4							**VV122.2**	0710 941 000	+0,10
R11 GTC,TC 1.2 84→								**VV122.3**	0710 941 100	+0,20
R19 1.2 88→										
Rapid 1.2 91→		EX	**V582**	7701 462 690	29x7x88,9	45	1	**VV122**	0710 939 000	7x11,14x41,5
Expres Combi 1.2 92→								**VV122.1**		+0,05
Eng. C1G								**VV122.2**	0710 941 000	+0,10
1237ccm 40kW(55PS)								**VV122.3**	0710 941 100	+0,20
R5 GTL,TS,TX 1.4 81–85	76									
R18 1.4 83–86	4									
Fuego 1.4 80–85										
Trafic 1.4 80–89										
Expres F40 GTL 1.4 84→										
Eng. 847										
1397ccm 35/47kW(48/64PS)										
R5 GTL,GTS,TS,TSE,SL 1.4 84→										
Super 5 1.4 85→										
R9 GTL,TL, GTE,GTX 1.4 81→										
R11 GTL,TL,TSE,GTS 1.4 83→										
R18 Breac TL 1.4 83→										
R19 GTR,TR,GTE,GTS,RL,RN 1.4 88→										
R19 Shamade TR,GTR 1.4 89→										
R21 GTS,RS,TL 1.4 88→										
Expres F40M,F402 85→										
Rapid 1.4 85→										
Fuego 1.4 80→										
Trafic 1.4 81→										
Eng. C1J,C2J,C3J										
1397ccm 43–52kW(58–71PS)										
R5 1.7 87–95	81									
Super 5 1.7 87→	4									
Eng. F2N										
1721ccm 55/66kW(75/90PS)										
R 14 GTL/L/TL 1.2 76–79	75	IN	**V969**	7701 459 824	36,8x8x113,4	60	1			
Eng. X5G				7910 025 377						
R 14 TS 1.2 79–83	4									
Eng. XZ7R/129–5		EX	**V970**	7701 459 825	29,3x8x113,6	45	1			
1218ccm 43kw(58PS)				7910 025 379						
R 14 GTL/TL 1.4 79→										
Eng. X5J										
R 14 GTS/LS/TS 1.4 79→										
Eng. X6J										
1361ccm 44/52kw(59/71PS)										

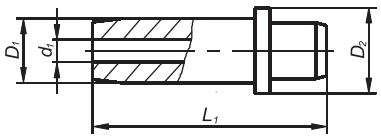




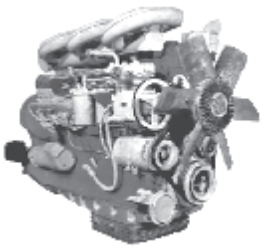
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
RENAULT										
Clio RL/RN 1.2 91→	75,8	IN	**V673**	7701 465 088	37,5x7x107,8	60	1	**VV203**		7x12,06x42
R19 RL/RN 1.2 93→	4			7700 273 371				**VV203.1**		+0,05
Eng. E5F/E7F		EX	**V674**	7701 465 090	33,6x7x107,8	45	1	**VV204**		7x12,06x49
1171ccm 40/44kW(54/60PS)				7700 865 934				**VV204.1**		+0,05
Clio S/RL/RN/RT 1.4 90→				7701 468 419						
R19 TS/TSE/GTS Chamade 1.4 88→										
Megane/Megane Scenic 1.4 95→										
Kangoo, Rapid 1.4 91→										
Expres 1.4 86→										
Eng. E6J/E7J/K7J										
1397ccm 55/59kW(75/80PS)										
Expres RL/Furgon F40A 1.4 86→										
Eng. C3J										
1397ccm 40/44kW(55/60PS)										
Clio 1.6 96→	79,5									
Kangoo 1.6 97→	4									
Megane 1.6 96–99										
Megane, Scenic/Cabrio 1.6 96–99										
Eng. K7M										
1598ccm 55/66kW(75/90PS)										
R 18 GTL/TL/Break 1.4 78→	76	IN	**V858**	7701 460 699	34x7x91,2	60	1	**VV122**	0710 939 000	7x11,14x41,5
Fuego 1.4 80–82	4			7700 639 627				**VV122.1**		+0,05
R5 1.4 82→								**VV122.2**	0710 941 000	+0,10
R9 1.4 81→								**VV122.3**	0710 941 100	+0,20
R11 1.4 83→										
R19/R21 1.4 88→		EX	**V582**	7701 460 690	29x7x88,9	45	2	**VV122**	0710 939 000	7x11,14x41,5
Eng. 847.720, C1J,C2J								**VV122.1**		+0,05
1397ccm 35/44/53/49kw								**VV122.2**	0710 941 000	+0,10
								VV122.3	0710 941 100	+0,20
Trafic T/P 1.4 78→	76	IN	**V858**	7701 460 699	34x7x91,2	60	1	**VV122**	0710 939 000	7x11,14x41,5
Eng. 847–701	4			7700 639 627				**VV122.1**		+0,05
1397ccm 34kw(48PS)								**VV122.2**	0710 941 000	+0,10
								VV122.3	0710 941 100	+0,20
		EX	**V582A**	7701 461 802	29x7x88,9	45	2	**VV122**	0710 939 000	7x11,14x41,5
				7701 463 181				**VV122.1**		+0,05
								VV122.2	0710 941 000	+0,10
								VV122.3	0710 941 100	+0,20

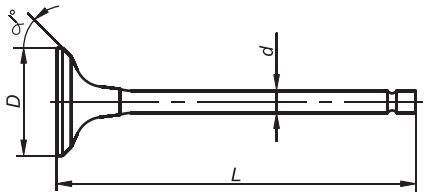


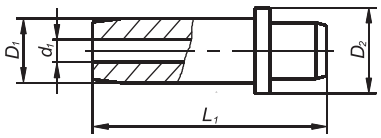




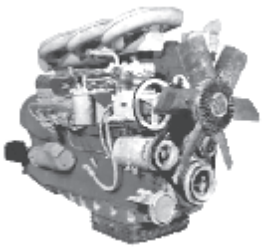
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
RENAULT										
Thalia 1.4i 16V 00→	79,5	IN	**V1013**	7700 107 602	32,7x5,5x109,3	45	1	**VV249**	7700 109 151	5,5x11,08x40,6
Clio 1.4i 16V 01→	4			7701 471 378				**VV249.1**		+0,05
Megane 1.4i 16V 00→				7701 472 124				**VV249.2**		+0,20
Modus 1.4i 16V 04→										
Laguna 1.4i 16V 98→		EX	**V1014**	8200 054 762	28x5,5x107,6	45	1	**VV249**	7700 109 151	5,5x11,08x40,6
Scenic 1.4i 16V				7701 471 379				**VV249.1**		+0,05
Eng. K4J				7701 473 354				**VV249.2**		+0,20
1398ccm 70kw(95PS)										
Clio 1.6 16V 98→										
Laguna 1.6 16V 98→										
Kangoo 1.6 16V 98→										
Megane Coupe /Cabriolet/ Cabrio 1.6 16V 98→										
Megane 1.6 16V 96→										
Modus 1.6 16V 02→										
Scenic 1.6 16V 02→										
Thalia 1.6 16V 00→										
Eng. K4M										
1598ccm 81kw(110PS)										
Super 5 GTX Bacara 1.7 88→	81	IN	**V765**	7701 463 081	38,1x8x111,5	60	1	**VV205**	7701 452 333	8x13,15x39,5
R5 GTE/GTX/TXE 1.7 85→	4			7700 713 788				**VV205.1**		+0,05
R9 GTE/GTX/TX/TXE 1.7 84→								**VV205.2**	7701 452 337	+0,10
R11 GTE/GTX/TX/TXE 1.7 84→		EX	**V766**	7701 463 944	32,5x8x111,3	45	1	**VV206**	0710 942 500	8x13,15x49
R19 GTS/GTX/TSE/TXE 1.7 88→				7701 463 082				**VV206.1**		+0,05
R21 GTL/GTS/RS/TS/TSE 1.7 86→				7700 713 790				**VV206.2**	0710 942 600	+0,10
Eng. F2N/F3N										
1721ccm 56/66kw(76/90PS)										
R21 GTS/GTX 1.7 86→										
Eng. F2R										
Trafic 1.7 87→										
Master 1.7 87→										
Eng· F1N										
1721ccm 50/66kw(70/90PS)										
Clio RT/BAC 1.7 90→										
R19 Chamade GTX/TXE 1.7 90→										
R21/NEVADA TS/GTS/TSE 1.7 89→										
Eng. F2N										
1721ccm 68kw(92PS)										
R19/Chamade TS/GTS/GTX/TXE 1.7 90→										
Eng. F3N										
R21/NEVADA TL 1.7 89→										
Eng· F2N										
1721ccm 55/69kw(75/94PS)										

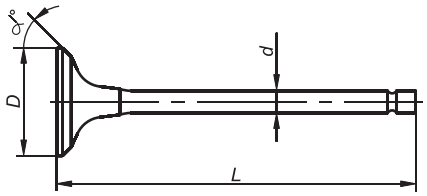


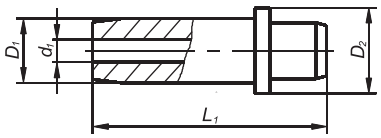




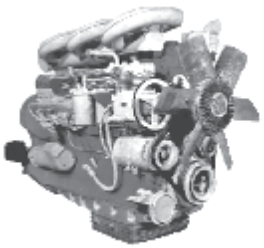
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
RENAULT										
R19 1.8 16V 88→ Eng. F7P 1763ccm 103kw(140PS) **R19 Cabriolet 1.8 16V** 90→ **Clio 1.8 16V** 90→ Eng. F7P 1764ccm 99/103kw(135/140PS)	82 4	IN	**V1075**	7701 465 172	30,7x7x107,5	45	1	**VV250** **VV250.1**	7700 743 529	7x12,07x39,2 +0,05
		EX	**V1076**	7700 747 324	28,6x7x109,1	45	1	**VV250** **VV250.1**	7700 743 529	7x12,07x39,2 +0,05
Laguna Grandtour 1.8 94→ **Laguna GPL 1.8i** 98→ Eng. F3P 1783/1794ccm 66/69kw(90/94PS) **Megane 2.0** 95→ **Espace 2.0** 96→ **Laguna 2.0** 97→ Eng. F3R OHC 1998ccm 83kw(113PS)	82,7 4	IN	**V1157**	7701 468 960 7700 112 413	40,1x8x115,6	45	1	**VV284**		8x13,07x37,7
		EX	**V1158**	7701 468 961 7700 112 412	32,5x8x115,6	45	1	**VV284**		8x13,07x37,7
Clio 1.8/1.8 RSi 91–98 **Laguna 1.8** 93→ **R19 1.8** 91→ Eng. F3P 1783/1794ccm 66/69/79/81kw(90/94/107/110PS) **Espace 2.0** 96–00 **Laguna 2.0** 93→ **Megane 2.0/2.0i** 96→ **Megane, Scenic/Cabrio 2.0** 97→ Eng. F3R 1998ccm 83/84kw(113/114PS)	82,7 4	IN	**V1155**	7701 466 606	40,2x8x107	45	1	**VV284**		8x13,07x37,7
		EX	**V1156**	7701 466 607	32,7x8x107	45	1	**VV284**		8x13,07x37,7
Laguna SW 1.8 16V 98→ **Megane/Scenic 1.8 16V** 01→ Eng. F4P 1783ccm 85/88kw(115/120PS) **Clio, Megane, Scenic 2.0 16V** 98→ **Espace, Trafic, Bus/Van 2.0 16V** 98→ **Laguna 2.0 16V** 99→ **Vel Satis 2.0 16V** 02→ Eng. F4R/F4R Turbo 1998ccm 85/124kw(120/169PS)	82,7 4	IN	**V981**	7701 471 279	33,4x5,5x110,7	45	1	**VV249** **VV249.1** **VV249.2**	7700 109 151	5,5x11,08x40,6 +0,05 +0,20
		EX	**V982**	7701 473 101 7701 471 280	29x5,5x108,9	45	1	**VV249** **VV249.1** **VV249.2**	7700 109 151	5,5x11,08x40,6 +0,05 +0,20

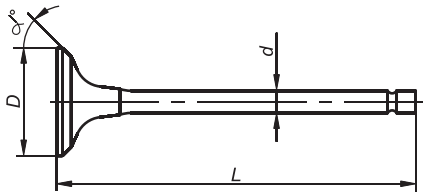


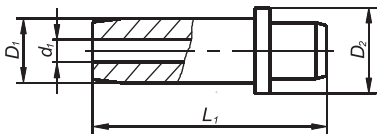




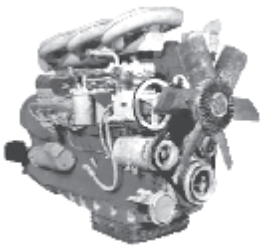
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
RENAULT										
Clio Williams 2.0 16V 94–98 **Megane 2.0 Cabrio/Coupe 16V** 96–99 **Megane 2.0 RT COACH 16V** 96–99 **Sport Spider 2.0 16V** 95→ Eng. F7R 1998ccm 108/110kw(148/150PS)	82,7 4	IN EX	**V1377** **V1378**	7701 468 861 7700 865 550 7701 468 862 7700 865 551	33x7x107,3 28,3x7x108,8	45 45	1 1	**VV250** **VV250**	7700 743 519 7700 743 519	7x12,07x39,2 7x12,07x39,2
Laguna 2.0 RXT 16V 98→ Eng. N7QD7 **Safrane 2.0 RXE 16V** 98→ Eng. N7QH7 1948 ccm 100/102kw(136/139PS)	83 4	IN EX	**V763** **V764**	7438 610 007 7438 610 008	31x7x104,1 27x7x103,3	45 45	3 3	**VV417** **VV417.1** **VV417** **VV417.1**	 7439 207 603 7439 207 603	7x12,16x45 +0.04 7x12,16x45 +0.04
Laguna 2. 0i 16V 07→ **Megane 2.0i 16V** 08→ Eng. M4R 1997ccm	84 4	IN EX	**V1793** **V1794**	13201–EN201 13202–EN200	33.9x5.5x106.3 27.7x5.5x105.2	45 45	1 1			
Megan 2.0 16V 96–02 **Laguna SW 2.0 16V** 01→ **Scenic 2.0 16V** 99–03 Eng. F5R 1998 ccm 103kw(140PS)	88 4	IN EX	**V1151** **V1152**	7701 471 780 7701 471 781	31,5x5,5x113,5 27,3x5,5x114	45 45	1 1	**VV400** **VV400.1** **VV400** **VV400.1**	7700 114 862 7700 114 862	5.5x11.07x45 +0.05 5.5x11.07x45 +0.05
Safrane RN/RT 12V 2.0/2.1 92→ **R21 TXi 12V 2.0/2.1** 91→ Eng. J7R/J7T 1995 ccm 99kw(135PS) 2165 ccm 103kw(140PS) **Trafic 2.1** 89→ Eng. J7T 2165ccm 74kw(100PS)	88 4	IN IN EX	**V1035** **V1037** **V1036**	7701 465 495 7701 465 496 7701 465 497	36,4x7x111,8 30,4x7x111,9 40,1x7x112	45 45 45	1 1 1			
Espace 3.5 24V 04→ **Grande Espace 3.5 24V** Eng. V4Y.711 3500ccm	V6	IN EX	**V1727** **V1728**	7701 474 099 7701 474 100	37.1x6x96.4 31.4x6x94	45 45	1 1			

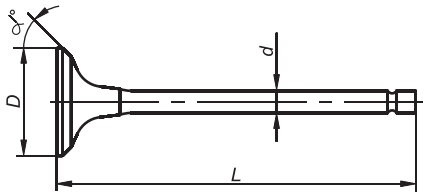


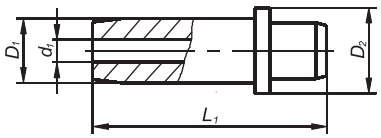




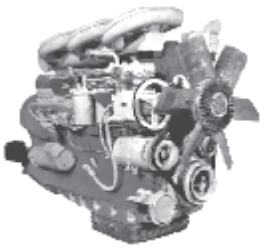
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
RENAULT DIESEL										
Clio 1.5 dCi 01→	76	IN	**V979**	7701 473 184	33,4x6x101	45	3	**VV319**		6x11.07x40.5
Kangoo 1.5 dCi 01→	4									
Megane 1.5 dCi 03→		EX	**V980**	7701 473 183	28,9x6x100,8	45	3	**VV319**		6x11.07x40.5
Modus 1.5 dCi 04→										
Scenic 1.5 dCi 03→										
Thalia 1.5dCi 01→										
Twingo 1.5 dCi 07→										
Eng. K9K Turbo Common Rail										
1461ccm 48/63/78kW(65/86/106PS)										
R5 Supercing 1.6 D 87–95	78	IN	**V855**	7701 462 813	36,1x8x111,7	60	1	**VV146**		8x13,06x39
Super 5 1.6 D 86→	4			7701 466 716				**VV146.1**		+0,05
R9 1.6 D 82–88				7701 465 107				**VV146.2**		+0,20
R11 1.6 D 83–88										
Expres F40 1.6 D 86–88		EX	**V856**	7701 462 814	31,6x8x111,3	45	1	**VV146**		8x13,06x39
Rapid 1.6 D 86–98				7701 466 717				**VV146.1**		+0,05
Eng. F8M								**VV146.2**		+0,20
1596ccm 40kw(55PS)										
R19 Chamade 1.9 D 88–95	80									
R21 Nevada 1.9 D 89→	4									
Clio 1.9 D 90→										
Expres 1.9 D 85→										
Rapid 1.9 D 91–97										
R19 Chamade 1.9 TD 91–96										
R21 1.9 TD 89→										
Megane 1.9 TD 96→										
Megane, Scenic 1.9 TD 97–99										
Eng. F8Q/F8Q Turbo										
1870ccm										
47/66/68/70kw(64/90/92/95PS)										
Clio 1.9 D 91–99	80	IN	**V837**	7701 468 035	35,2x8x111,6	45	1	**VV146**		8x13,06x39
Clio II 1.9 D 98→	4							**VV146.1**		+0,05
Kangoo, Megane 1.9 D 95→								**VV146.2**		+0,20
Rapid 1.9 D 94–98										
R19 Chamade 1.9 D 93→		EX	**V856**	7701 462 814	31,6x8x111,3	45	1	**VV146**		8x13,06x39
Expres 1.9 D 91–97								**VV146.1**		+0,05
Eng. F8Q								**VV146.2**		+0,20
1870ccm 48kW(65PS)										
R19 Chamade 1.9 TD 95→										
Megane 1.9 TD 96→										
Eng. F8Q Turbo										
1870ccm 66/69kW(90/94PS)										

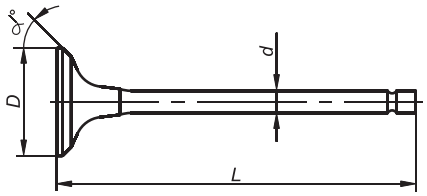


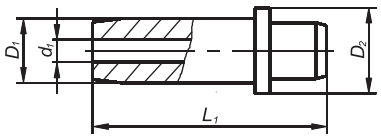




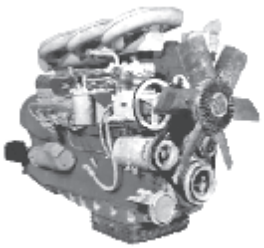
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
RENAULT DIESEL										
Kangoo 1.9 D 97→ Eng. F8Q–662 **Clio 1.9 D** 98→ Eng. F8Q–630 **Megane 1.9 D** 99→ **Express 1.9 D** 94→ Eng. F8Q–662/640 1870ccm 103kW(140PS)	80 4	IN IN EX EX	**V885** **V1057** **V886** **V1058**	7701 469 369 7701 468 190 7701 469 373 7701 468 193	35x8x110 35x8x110,5 31,3x8x109,8 31,5x8x110,5	45 45 45 45	1 1 1 1	**VV146** **VV146.1** **VV146.2** **VV146** **VV146.1** **VV146.2**		8x13,06x39 +0,05 +0,20 8x13,06x39 +0,05 +0,20
Laguna 1.9 TDI/DCI 95→ **Megan 1.9 TDI/DCI** 95→ **Kongoo 1.9 TDI** 99→ **Clio/Espace 1.9TDI** 99→ **Scenic 1.9DCi/DTi** 99→ **Master 1.9DTi** 00→ **Trafic 1.9DTi** 00→ Eng. F9Q Turbo 1870ccm 55–79kw(80–110PS)	80 4	IN EX	**V951** **V952**	7701 471 702 7700 110 387 7701 471 703 7700 110 389	35,4x7x111 32,6x7x110,8	45 45	1 1	**VV182** **VV182.1** **VV182** **VV182.1**	7700 859 086 7700 859 086	7x12,06x38,3 +0,05 7x12,06x38,3 +0,05
Laguna 2.0 DCi 02→ **Koleos 2.0 DCi** 08→ **Megane 2.0 DCi** 03→ **Scenic 2.0 DCi** 03→ **Vel Satis 2.0 DCi** 02→ Eng. M9R 1995ccm	84 4	IN EX	**V1797** **V1798**	13201–00Q0A 13202–00Q0A	27.7x6x103.9 26.1x6x103.8	45 45	3 3			
R18 2.1 D 79→ **R20 2.1 D** 80–83 **R21 Nevada 2.1D** 89→ **R21 2.1 D** 86–92 **R25 2.1 D** 84–89 **Master T28, Trafic 2.1 D** 80→ Eng. 852/J8S 2068ccm 43–49kw(58–67PS)	86 4	IN EX	**V863** **V864**	7701 462 232 7701 461 338 7701 461 339 7700 663 546	40,2x8x111,6 33,3x8x111,6	45 45	1 1	**VV145** **VV145**		8x13,07x49 8x13,07x49

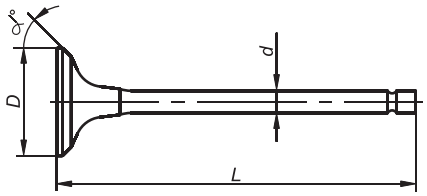


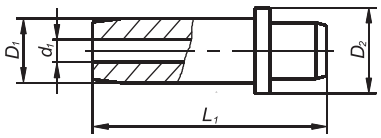




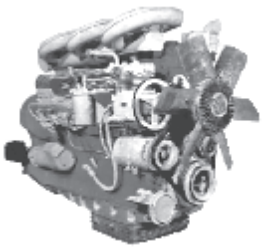
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
RENAULT DIESEL										
R18 2.1 TD 81→	86	IN	**V863**	7701 462 232	40,2x8x111,6	45	1	**VV145**		8x13,07x49
R20 2.1 TD 82–83	4			7701 461 338						
R21 2.1 TD 86–95										
R21 Nevada 2.1 TD 89→		EX	**V864**	7701 461 339	33,3x8x111,6	45	1	**VV145**		8x13,07x49
R25 2.1 TD 84–92				7700 663 546						
R30 2.1 TD										
Espace 2.1 TD 84–96										
Fuego 2.1 TD 81→										
Safrane 2.1 TD 91–96										
Master T30 2.1 TD 81→										
Eng. J8S Turbo 2068ccm 59–65kw(80–88PS)										
Laguna Grandtour 2.2 TD 12V 95→	87	IN	**V1133**	7701 469 684	32,1x7x117,6	45	3	**VV 203**		7x12,06x42
Safran, Espace 2.2 TD 12V 97→	4			7701 468 169				**VV 203.1**		+0,5
Eng. G8T Turbo 2188ccm 61/83/85KW(83/113/116PS)		EX	**V1134**	7701 468 170	31,1x7x117,6	45	3	**VV 204**		7x12,06x49
								VV 204.1		+0,5
Master 2.2DCi 16V 00→	87	IN	**V1279**	7701 472 669	30,7x6x123,1	45	3	**VV301**		6x11,04x50
Laguna 2.2DCi 16V 02→	4	EX	**V1280**	7701 472 670	29,5x6x122,9	45	3	**VV301**		6x11,04x50
Espace 2.2DCi 16V 00→										
Avantime 2.2DCi 16V 01→										
Vel. Satis 2.2DCi 16V 01→										
Grand Espace 2.2DCi 16V 04→										
Eng. G9T 2188ccm 95/110kW(129/150PS)										
Master 2.5DCi 16V 01→	89									
Trafic T27, T29 2.5DCi 16V 03→	4									
Eng. G9U.A7 2463ccm 84/99/107kW										
Vel. Satis V6 3.0DCi 24V 02→	87									
Espace V6 3.0DCi 24V 02→	V6									
Eng. P9X.A7 2958ccm 130kW(177PS)										
Master R/Q 2.5D 81→	93	IN	**V470**	7701 462 677	41x8x122	60	1	**VV57**	4 749 395	8x13,03x56
Eng. 8140 → N⁰ 162067	4			4 813 760				**VV57.1**	4 749 397	+0,03
2445ccm 53kW(72PS)								**VV57.2**	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
		EX	**V966**	7701 462 679	32,9x8x122	45	1	**VV57**	4 749 395	8x13,03x56
				4 733 349				**VV57.1**	4 749 397	+0,03
								VV57.2	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23

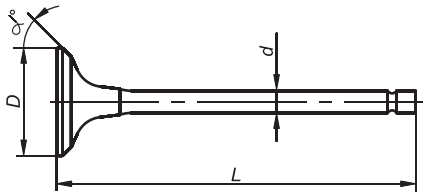


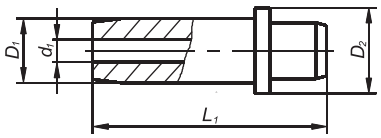




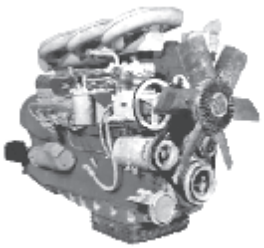
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
RENAULT DIESEL										
Master B80 2.5TDi 94→	93	IN	**V470**	4 813 760	41x8x122	60	1	**VV57**	4 749 395	8x13,03x56
Eng. 8140.07 Turbo	4							**VV57.1**	4 749 397	+0,03
Master 2.5D 93→								**VV57.2**	4 749 398	+0,08
Eng. 8140.27								**VV57.3**		+0,18
Sofim Aspirated								**VV57.4**	4 749 399	+0,23
2499ccm 85kW(115PS)										
		EX	**V327**	4 301 821	34,4x8x122	45	1	**VV58**	4 726 483	8x13,03x60
				7 302 157				**VV58.1**	4 733 258	+0,03
								VV58.2	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23
Safrane 2.5 TD 92→	93	IN	**V326**	7701 463 603	41x8x120,7	60	1	**VV58**	4 726 483	8x13,03x60
Eng. 8144.97	4			7701 462 678				**VV58.1**	4 733 258	+0,03
2499ccm 85kw(115PS)				7701 467 250				**VV58.2**	4 733 259	+0,08
								VV58.3		+0,18
X54 2.5i Diesel 91→								**VV58.4**	4 733 260	+0,23
Eng. 8140.67										
Master T35 2.5TD 80→		EX	**V1022**	7701 467 249	36,5x8x122	45	1	**VV58**	4 726 483	8x13,03x60
Safrane 2.5TD 92–96								**VV58.1**	4 733 258	+0,03
Eng. S8U								**VV58.2**	4 733 259	+0,08
2499ccm 83kW(113PS)								**VV58.3**		+0,18
Master T28 2.8DT 00→	94.4							**VV58.4**	4 733 260	+0,23
Eng. S9W 702										
2798ccm 84kW(114PS)	4									
Master R/Q 2.5D 81→	93	IN	**V326**	7701 463 603	41x8x120,7	60	1	**VV58**	4 726 483	8x13,03x60
Eng. 8140.61	4			7701 462 678				**VV58.1**	4 733 258	+0,03
№ .452001 →				7701 467 250				**VV58.2**	4 733 259	+0,08
Trafic/Master 2.5D 81→								**VV58.3**		+0,18
Eng. S8U								**VV58.4**	4 733 260	+0,23
№ .452001 →										
2445ccm 53–83kW(72–113PS)		EX	**V966**	7701 462 679	32,9x8x122	45	1	**VV58**	4 726 483	8x13,03x60
								VV58.1	4 733 258	+0,03
								VV58.2	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23

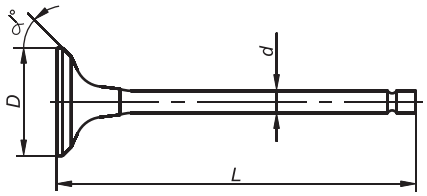


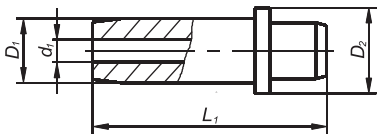




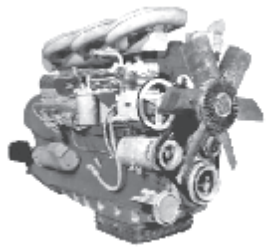
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
RENAULT DIESEL										
Master T28, T30, T35 2.4D 80→	93	IN	**V326**	7701 463 603	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
Eng. 8140.61.2300/200	4			7701 462 678				**VV57.1**	4 749 397	+0,03
2445ccm 53kW(72PS)				7701 467 250				**VV57.2**	4 749 398	+0,08
Master T28, T30, T35 2.4TD 80–98								**VV57.3**		+0,18
Eng. 8140.27.2500/2510/2512/2580								**VV57.4**	4 749 399	+0,23
2499ccm 69/72kW(94/98PS)		EX	**V327**	7701 203 675	34,4x8x122	45	1	**VV58**	4 726 483	8x13,03x60
Safran 2.5TD 92→								**VV58.1**	4 733 258	+0,03
Eng. 8144.97 Turbo→№ 1619921								**VV58.2**	4 733 259	+0,08
Safran 2.5TD 92–96								**VV58.3**		+0,18
Eng. S8U								**VV58.4**	4 733 260	+0,23
2499ccm 83/85kW(113/115PS)										
Master 2.5D 96→	93	IN	**V679**	98468338	43,5x8x122	60	1	**VV57**	4 749 395	8x13,03x56
Eng. 8140.67/67F	4							**VV57.1**	4 749 397	+0,03
Sofim Aspirated								**VV57.2**	4 749 398	+0,08
2499ccm 55kW(75PS)								**VV57.3**	4 749 399	+0,18
								VV57.4		+0,23
Master 90 2.8D 99→	94,4	EX	**V680**	7701 467 249	36,7x8x122	45	1	**VV57**	4 749 395	8x13,03x56
Eng. 8140.63	4			98418161				**VV57.1**	4 749 397	+0,03
Sofim Aspirated								**VV57.2**	4 749 398	+0,08
2798ccm 63kW(85PS)		EX	**V681**	99432837	35,8x8x122	45	1	**VV57.3**	4 749 399	+0,18
								VV57.4		+0,23
Nuovo Maskott 3.0D 04→		IN	**V1467**	7701 475 382	32x7x113,4	45	1	**VV466**		7x11,04x45
120.50, 160.55	4	EX	**V1468**	7701 475 381	30x7x113,4	45	1	**VV466**		7x11,04x45
2953ccm 103kW(140PS)										
R.V.I.										
ENG. 8140.21 Turbo 86→	93	IN	**V326**	7701 463 603	41x8x120,7	60	1	**VV58**	4 726 483	8x13,03x60
B90	4			7701 462 678				**VV58.1**	4 733 258	+0,03
2445ccm 68kW(92PS)								**VV58.2**	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23
		EX	**V327**	7701 203 675	34,4x8x122	45	3	**VV58**	4 726 483	8x13,03x60
								VV58.1	4 733 258	+0,03
								VV58.2	4 733 259	+0,08
								VV58.3		+0,18
								VV58.4	4 733 260	+0,23

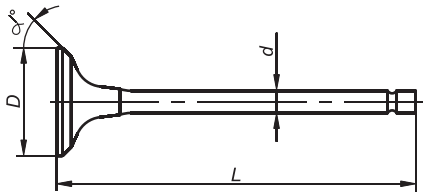


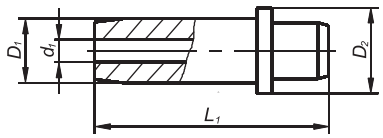




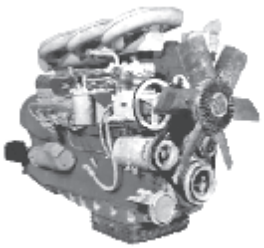
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
R.V.I.										
Mascott 110.50/60 2.8	94,4	IN	**V326**	7701 030 863	41x8x120,7	60	1	**VV57**	4 749 395	8x13,03x56
Mascott 130.55/65 2.8	4			7701 463 603				**VV57.1**	4 749 397	+0,03
ENG. 8140.43 B/C								**VV57.2**	4 749 398	+0,08
2798ccm 78/90kW(106/122PS)								**VV57.3**		+0,18
								VV57.4	4 749 399	+0,23
		EX	**V681**	5001836573	35,8x8x122	45	1	**VV57**	4 749 395	8x13,03x56
								VV57.1	4 749 397	+0,03
								VV57.2	4 749 398	+0,08
								VV57.3		+0,18
								VV57.4	4 749 399	+0,23
ENG. T4.40 4.0D 90–92	100	IN	**V1077**	3142 L071	45x9.5x122.9	45	1	**VV01**	33261732	9.5x15.9x58
S120	4	EX	**V1078**	3142 A051	37.4x9.5x133.3	45	1	**VV02**	33261752	9.5x15.9x61
3990 mm 82/88kW(112/120PS)										
ENG. MIDR 06.02.26 93 →	102	IN	**V1651**	5000667762	46.5x10x140.2	60	1			
H/Q/U/V/W/X Turbo	6	EX	**V1652**	5000676258	40.6x10x140.2	45	1			
M150. M180. M200, M210										
M230. G200. G210.										
S150. S180. PS150. PP180										
6174ccm										
Magnum 00 →		IN	**V1729**	5010284847	43x9.5x179	70	5	**VV473**	5010284732	9.5x17.49x80
Euro Tech 400/400T		EX	**V1730**	5010284848	39.9x9.5x177.4	60	5	**VV473**	5010284732	9.5x17.49x80
Euro Tech 440/440T										
Euro Tech 480/480T										
ENG. D0846 80–94	108	IN	**V1301**	5000280785	52x11x155,1	45	1	**VV313**	51 03201 0014	11x18.04x81
S45, S53, S105	6			5000816454						
7030ccm 118kW(160PS)		EX	**V1302**	5000280784	43,1x11x155,5	45	1	**VV314**	51 03201 0012	11x18.04x70
				5000816455						
ENG. MID 06.20.30	120	IN	**V1653**	5000663529	54x9x163.3	60	1			
ENG. MIDR 06.20.30 81–86										
ENG. MIDS 06.20.30 82–90	6	EX	**V1654**	5000663469	48x9x163.1	45	1			
ENG. MIDS 06.20.30N/P 83–93										
8820ccm 141–194kW(192–264PS)										
ENG. MID 06.20.45 85 →										
ENG. MIDR 06.20.45 93 →										
A/B/D/E/H										
ENG. MIDS 06.20.45										
ENG. MIDS 06.20.45 B/D/J										
ENG. MIPS 06.20.45										
9839ccm 152–265kW(207–360PS)										

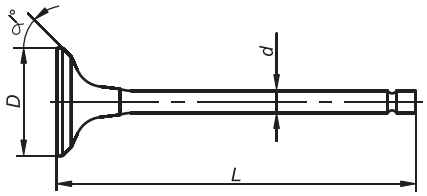


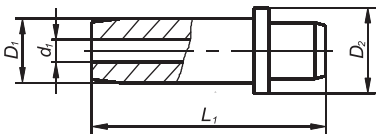




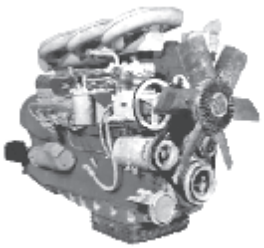
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
R.V.I.										
ENG. D2156 MTNS Turbo 74 →	121	IN	**V339**	5000 278 461	56x12x148,9	60	1	**VV19**	51 03201 0047	12x20,06x78
SM 260/280	6			51 04101 0379						
SH 280T										
10350ccm 210kW(285PS)		EX	**V304**	5000 046 567	49x12x148,5	45	1	**VV20**	51 03201 0075	12x20,06x69
				51 04101 0373						
ENG. D2356 HM 6DK 74 →	123	IN	**V690**	5000 046 569	56,9x12x148,9	45	1	**VV19**	51 03201 0047	12x20,06x78
SM 260 HT/MT/V	6			51 04101 0349						
10350ccm 173kW(250PS)		EX	**V406**	5000 046 570	51,9x12x148,5	45	1	**VV20**	51 03201 0075	12x20,06x69
				51 04101 0364						
ENG.DCI 11C/E/G Euro 3	123	IN	**V1417**	5010359501	42x8x185,3	60	1	**VV328**	50 1055 0145	8x14,03x80
Kerax 320, 370, 420 24V 01 →	6	EX	**V1418**	5010412164	38x8x185,3	45	1	**VV328**	50 1055 0145	8x14,03x80
Premium 320, 370, 420 24V 00 →										
Midlum 150 24V 00 →										
11122cmm 112/229/266/303kW										
ENG.MIDR 635.40/G/H/H2/L1/N3 91 →	135	IN	**V1353**	5000 678 873	60x12x204,4	60	1			
Turbo	6									
12024ccm 275kW(374PS)		EX	**V1354**	5000 678 652	52x12x205,1	60	1			
ENG.MIDR 635.40 J1/J3 92 →										
420 Ti Turbo										
12024ccm 305kW(415PS)										
ROVER										
100 Metro GTi, GTa 1.4i 16V 80 →	75	IN	**V1329**	LGH 10029	27,7x6x89,6	45	1	**VV269**	WAM 1452	6x9,85x30
214 Si, SLi, GSi 1.4i 16V 93–95	4									
114, 414 Si, SLi 1.4i 16V 90 →		EX	**V1330**	LGH 10028	24,2x6x90	45	1	**VV269**	WAM 1452	6x9,85x30
200, 400 Si 1.4i 16V				LGH 100820						
25, 45 1.4i 16V 01 →										
75 1.4i 16v 99 →										
Eng. 14K4D, 14K4F										
1396ccm 66/70/76kW(90/95/103PS)										
216 Si, SLi 1.6i 16V 96 →	80									
416 Si, SLi, ESi 1.6i 16V 95 →	4									
200, 400 Si 1.6i 16V										
25, 45 1.6i 16V 01 →										
Eng. 16K4F, K16EFi										
1588ccm 81kW(110PS)										
25, 45, 75 1.8i 16V 01 →										
Freelander 1.8i 16V										
Eng. 18K4F										
1796ccm 88kW(120PS)										
216i 1.6i 16V 90–96	75	IN	**V1015**	14711–PG6–000	30x6,6x105,5	45	1			
416i 1.6i 16V 90–98	4									
Eng. D16A8/A9										
1590ccm 90/96kW(112/135PS)		EX	**V1016**	14712–PG6–000	27x6,6x104,6	45	1			

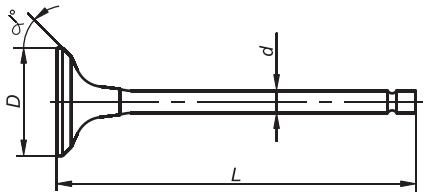


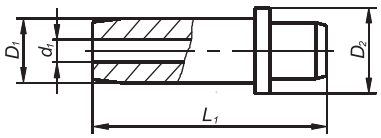




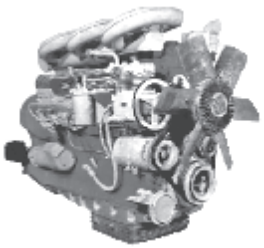
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ROVER										
100 Metro 1.1 90→ **111 SLi, GSi, SEi 1.1** 90→ **200, 211 1.1** 95→ **25 1.1** 01→ Eng. 11K2 A/B/C/D/F 1113ccm 44kW(59PS) **100 Metro GS 1.4** 90→ **114 GSi, GTi, SLi 1.4** 90→ **214 S 1.4** 90–96 **414 1.4** 96→ **25 1.4** 01→ Eng. 14K2 A/B/C/D/F 1396ccm 56kW(76PS)	75 4	IN EX	**V1431** **V1432**	WAM 4002 WAM 4003	33,5x7x90,5 31,2x7x91	45 45	1 1	**VV334** **VV334**	WAM 4227 WAM 4227	7x12,03x32 7x12,03x32
216 GSi, GTi 1. 6 16V 90→ **416i, GSi/GTi 1.6i 16V** 90–96 Eng. ZC1/D16A7 HONDA 1590ccm 82/99kW(112/135PS)	75 4	IN EX	**V1529** **V1530**	FDU 1485 14711–PM3–000 FDU 1487 14721–PM3–000	29x5,5x115 24,9x5,5x118,7	45 45	1 1	**VV347** **VV348**	12204–PJ7–305 12205–PJ7–305	5,5x11,06x47,5 5,5x11,06x54
Mini One 1.6i 00→ **Mini Cooper 1.6i** Eng. BMW–RSO Tritec 1596ccm 66/85kW(90/115PS)	4	IN EX	**V1705** **V1706**	1134 1 485 585 1134 7 829 943	30.3x6x109 23.3x6x117.8	45 45	3 3			
25, 45 1.6i 16V 00→ **216,416 1.6i 16V** 95–99 **Eng. 16K4–K16 Honda** 1588ccm 85kW(115PS)	80 4	IN EX	**V1503** **V1504**	LGH 101310 LGH 101330	30x5.5x118.7 26x5.5x116	45 45	1 1			
Rover 25 1.8i 16V 99→ **Rover 45 1.8i 16V** 00→ **Rover 75 1.8i 16V** 99→ **Rover 200 Vi 1.8i 16V** 99→ **Rover 218 1.8i 16V** 00→ **Rover 418 1.8i 16V** 00→ Eng. 18K4K (VVC) DOHC 1796ccm 86kW(116PS) **Rover 45 2.0i 24V** 99→ **Rover 75 2.0i 24V** 99→ **Rover MG75 2.0i 24V** 99→ Eng. 20K4F 1991ccm 110kW(150PS) **Rover 825 2.5i 24V** 99→ **Rover 75 2.5i 24V** 99→ **Rover MG75 2.5i 24V** 99→ **Freelander 2.5i 24V** 01→ Eng. 25K4F 2497ccm 130kw(177PS)	80 4 80 V6	IN EX	**V1331** **V1332**	LGH 10064 LGH 10065	31,6x6x89,6 27,5x6x90	45 45	1 1	**VV415** **VV416** **VV415** **VV416**	LGJ 10034 LGJ 10033 LGJ 10034 LGJ 10033	6x9,89x30 6x10,14x30 6x9,89x30 6x10,14x30

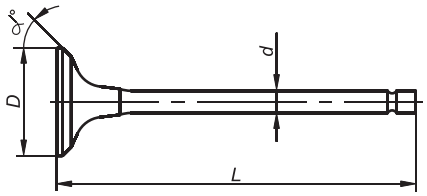


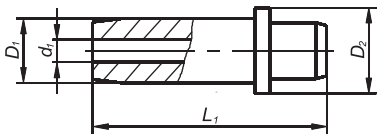




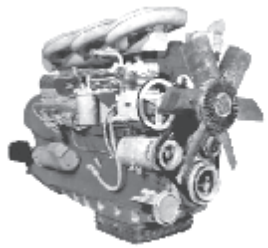
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ROVER										
Discovery 2.0 Mpi 16V 93→ **220 2.0 16V Turbo** 91→ **420VVC 2.0 16V Turbo** 96→ **620Ti 2.0 16V Turbo** **820 Si/SLi 2.0 16V Turbo** 92–99 Eng. 20T4H/T16.4 1996ccm 100kW(136PS)	84.5 4	IN EX	**V1655** **V1656**	LGH 101060 LGH 10020 LGH 101000	31.9x7.1x110.8 29,4x7.1x110.8	45 45	1 1			
Range Rover 4.4 32V 02→ Eng. M62 B44 4398ccm 210kW(286PS)	92 V8	IN EX	**V1281** **V1282**	1134 1 736 549 1134 1 741 231	34,9x6x104,1 30,4x6x103,6	45 45	3 3	**VV202** **VV202**	1112 1 735 534 1112 1 735 534	6x12,56x43,5 6x12,56x43,5
ROVER DIESEL										
Mini One 1.4 TDi 03→ Eng. 1ND TV Toyota 1364ccm 55kW(75PS)	71 4	IN EX	**V1487** **V1488**	1134 7 791 054 1134 7 791 055	30,6x6x100 28x6x100	45 45	1 1	**VV374** **VV374**	11122–30020 11122–30020	6x11,09x40,6 6x11,09x40,6
Rover 114 1.4D 92→ **Metro 1.4 CD/LD/SD** 92–95 Eng. TUD3, TUD3Y–SOHC 1361ccm 37/39kW(50/53PS)	75 4	IN EX	**V809** **V810**	95 638 449 95 638 450	35,5x7x108,4 30,6x7x108,2	45 45	1 1	**VV209** **VV209.1** **VV209.2** **VV210** **VV210.1** **VV210.2**		7x13,07x40,2 +0,05 +0,20 7x13,07x42,8 +0,05 +0,20
Rover 115 1.5 SD/SLD 95→ Eng. TUD5, SOHC/OHC 1527ccm 37/43kW(50/58PS)	77 4	IN EX	**V1089** **V1090**	0948.74 0949.80	37x7x108,5 31,5x7x108,2	45 45	1 1	**VV209** **VV209.1** **VV209.2** **VV209** **VV209.1** **VV209.2**		7x13,07x40,2 +0,05 +0,20 7x13,07x40,2 +0,05 +0,20
Land Rover Discovery 2.5DT 94→ **Range Rover 2.5TD** 94→ Eng. M51D25/D256TM–BMW 2497ccm 105kW(143PS)	80 6	IN EX	**V939** **V940**	STC 2156 STC 2149	35,9x6x103,7 30,9x6x103,5	45 45	3 3	**VV162** **VV162.1** **VV162.2** **VV162** **VV162.1** **VV162.2**	1112 1 244 464 1112 1 244 464	6x12,56x39,5 +0,05 +0,10 6x12,56x39,5 +0,05 +0,20

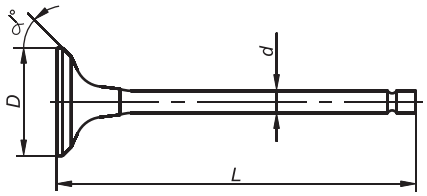


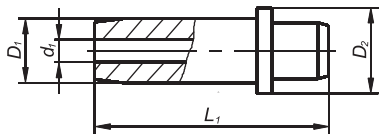




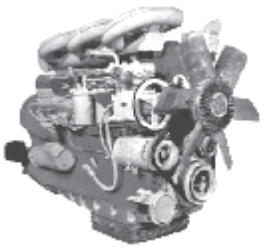
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ROVER DIESEL										
Rover 218 1.8TD 91–96 **Rover 418 1.8TD** 91–96 **Tourer 1.8TD** 96 → Eng. XUD7 TE Turbo 1769ccm 65kW(88PS)	80 4	IN	**V721A**	LGH 10051	38,5x8x112,4	45	1	**VV187** **VV187.1**		8x14,06x48 +0,05
		EX	**V710**	LGH 10052	33x8x111,9	45	1	**VV187**		8x14,06x48
		EX	**V722**	LGH 10054	33x8x111,9	45	1	**VV187.1**		+0,05
Rover 218 1.9D/TD 91–96 **Rover 418 1.9D/TD** 91–96 Eng. XUD9 A 1905ccm 49/65kw(66/88PS)	83 4	IN	**V721**	LGH 10053	38,5x8x112,4	45	1	**VV186** **VV186.1** **VV186.2**	0220.75 0220.65	8x14,06x52 +0,05 +0,20
		EX	**V710**	LGH 10052	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
		EX	**V722**	LGH 10054	33x8x111,9	45	1	**VV186.1** **VV186.2**	 0220.65	+0,05 +0,20
Rover 75 2.0 CDTi 16V 99 → Eng. 204D2, M47R, BMW 1951ccm 85/96kW(115/131PS) **Freelander 2.0 Td4 16V** 01 → Eng. 204D3, M47D20 BMW 1951ccm 85kW(115PS) **Freelander 2.2 Td4 16V** 06 → 2179ccm 118kW(160PS) **Range Rover 3.0 Td6 24V** 02 → Eng. 306D1, M57D30 BMW 2926ccm 135/142kW(184/193PS)	84 4 84 6	IN	**V994**	LGH 101450	26x6x99,9	45	3	**VV247** **VV247.1**		6x11,55x39 +0,05
		EX	**V994**	LGH 101450	26x6x99,9	45	3	**VV247** **VV247.1**		6x11,55x39 +0,05
Maestro Clubman DLX 2.0D 86–92 **Maestro Van 500/700 Cyti 2.0D** 86–92 Eng. Prima 65 1994ccm 46kW(63PS) **Montego DL/DSL 2.0TD** 88–92 **80 TD 2.0 TD** 87 → Eng. Prima 80T Turbo 1994ccm 60kW(82PS)	84,4 4	IN	**V1489**	LGH 10036 BDU 1399	37,2x7,4x93,8	45	1	**VV366**	CAM5821	7,4x12,06x39
		EX	**V1490**	LGH 10037 BDU 1400	33,6x7,4x93,8	45	1	**VV366**	CAM5821	7,4x12,06x39
Rover 200 2.0 TDi 16V 95 → **Rover 400 2.0 TDi 16V** 95 → 1994ccm 77kw(105PS) **25, 45 2.0 TDi 16V** 00 → **Freelander 2.0 TDi 16V** 98 → **Rover 220 2.0 D/SDi 16V** 96 → **Rover 420 2.0 D/SD,Di, GSDi, SLDi 16V** 95 → **Rover 620 2.0 GSDi 16V** 96 → Eng. 20T2 N/R Turbo 1994ccm 63/77kw(85/105PS)	84,5 4	IN	**V1333**	LGH 100990	37,2x7x87	45	1	**VV375**	LGJ 100510	7,x12.05x28.3
		EX	**V1334**	LGH 100980	32,5x7x86,7	45	1	**VV375**	LGJ 100510	7,x12.05x28.3

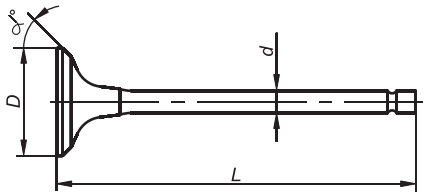


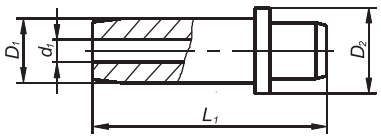




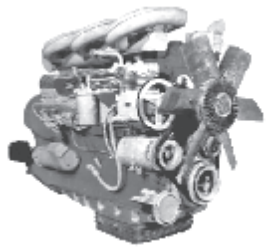
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ROVER DIESEL										
Defender 2.5TDi –td5 98→	84,5	IN	**V1731**	ERR 6611	34,7x7x105,3	60	3	**VV474**	ERR 7225	7x12,06x39
90/110/130	4	EX	**V1732**	ERR 6612	31,7x7x105,3	45	3	**VV474**	ERR 7225	7x12,06x39
Discovery 2.5TDi –td5 99→										
Eng. 10P, 15P										
2495ccm 90kW(122PS)										
Freelander 2.2 Td4 16V 06→	85	IN	**V1723**	0948.E5	27.2x6x95.8	45	3	**VV378**	0220.A2	6x10,06x41,5
Eng. 4HT	4							**VV378.1**		+0,05
2179ccm		EX	**V1724**	0949.E1	25x6x95	45	3	**VV378**	0220.A2	6x10,06x41,5
								VV378.1		+0,05
Defender 2.5TDi 90–94	90,5	IN	**V1647**	ERR 1157	39.5x8x116.5	60	3	**VV438**	ETC 8003	8x14,07x49
90/110/130	4	EX	**V1648**	ERR 1156	36.5x8x116.5	45	3	**VV438**	ETC 8003	8x14,07x49
Discovery 2.5TDi 89–94										
Range Rover 2.5TDi 90–94										
Eng. 12L–300TDi										
2495ccm 83kW(113PS)										
Range Rover 2.0TD 86→	92	IN	**V1167**	AEU 2296	40,1x8x121	55	1	**VV411**		8x14,06x55
Land Rover 2.0TD 86→	4							**VV411.1**		+0,03
Santana 2.0TD 86→								**VV411.2**		+0,18
1986ccm 84kW(114PS)		EX	**V1168**	LGH 10041	33,9x8x121	45	1	**VV411**		8x14,06x55
Range Rover 2.4 TD 90→								**VV411.1**		+0,03
Eng. VM 492 HT Turbo								**VV411.2**		+0,18
2393ccm 67kW(91PS)										
Range Rover 2.5 TD 90→										
Rover 825 D/SD/SLD 2.5 TD 90→										
Eng. VM84A, VM 492 HR/HS Turbo										
2498ccm 87kW(118PS)										
SAAB										
9 – 3 1.8i 16V 01→	80,5	IN	**V1003**	905360095 641 048	31.2x5x101.4	45	3	**VV223**	9158589	5X10.04X39
Eng. Z18XE	4							**VV223.1**		+0,03
1769ccm 192kW(125PS)		EX	**V1004**	90536164 641 357	27.5x100.8	45	3	**VV223**	9158589	5X10.04X39
								VV223.1		+0,03
900 SE/Coupe 2.5 24V 93→	81,6	IN	**V511**	45 00 849	32x6x102,1	45	3	**VV163**		6x10,04x45
900 SE/Cabrio 2.5 24V 93→	V6							**VV163.1**		+0,03
Eng. B258										
2498ccm 125kW(170PS)		EX	**V512**	45 00 864	29x6x92,2	45	3	**VV163**		6x10,04x45
9000 CSE/CDE 3.0 24V 94→	86							**VV163.1**		+0,03
9000 Grifin 3.0 24V 94→	V6									
Eng. X30XE/B308i										
2962ccm 155kW(211PS)										

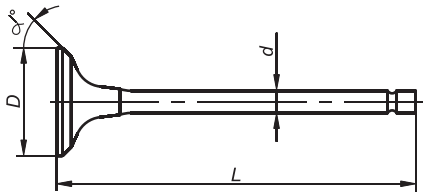


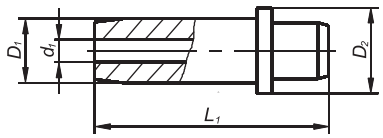




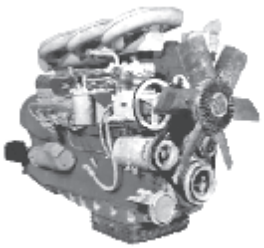
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SAAB										
9 – 3 Sport 2.0T 16V 02→	86	IN	**V1069**	12786696 641 063	35.1x6x102.3	45	3	**VV461**	9006082	6x10,04x36
Eng. B207R 1998ccm 154kW(210PS)	4	EX	**V1070**	12791961 641 376	30.1x6x100.9	45	3	**VV461**	9006082	6x10,04x36
SAAB – DIESEL										
9 – 3 1.9TDi 16V 04→	82	IN	**V1415**	641 074	27.8x6x114.4	45	3	**VV459**		6x11.04x47
9 – 5 1.9 TDi 16V 06→	4							**VV459.1**	93178836	+0.03
Eng. Z19DT/DTH 1910ccm 110kW(150PS)		EX	**V1416**	641 386	25.8x6x114.4	45	3	**VV459.2**	93178838	+0.23
								VV459		6x11.04x47
								VV459.1	93178836	+0.03
								VV459.2	93178838	+0.23
9 – 3 2.2 TDi 16V 98→	84	IN	**V953**	4772380	29x6x97,2	45	3	**VV163**	4770269	6x10,04x45
9 – 5 2.2 TDi 16V 02→	4									
Eng. X22 DTH/D223L 2171ccm 115kW(116PS)		EX	**V954**	4772414	26x6x97	45	3	**VV163**	4770269	6x10,04x45
SACM										
MGO V12 ASH 60–67		IN	**V473**	DLT 55651	56,6x12x212,4	60	1	**VV83**		12x22,04x103
/VARTSILA/ 642/643		EX	**V474**	DLT 55863	51,2x12x212,1	45	1	**VV83**		12x22,04x103
SAURER										
ENG.D2KT Type D330	130	IN	**V1285**	463 0051 150	43,9x10x166,9	45	1	**VV293**		10x17,03x77,5
11900ccm 224kw(304PS)	6	IN	**V1287**	463 0051 160	43,9x10x166,9	45	1	**VV293**		10x17,03x77,5
ENG.D2K Type D250	133	EX	**V1286**	463 0005 141	38,9x10x166,9	45	1	**VV294**		10x17,03x67,5
12500ccm 172kw(233PS)	6									
SCANIA										
ENG. D8 75–80	115	IN	**V1427**	215715	50x11x169	60	2	**VV333**	207 991	11x18,02x86
7790ccm 116kw(157PS)	6									
ENG. DN8 75–86		EX	**V1428**	243648	42x11x169	45	1	**VV66**	223 632	11x18,02x73
7790ccm 120kw(163PS)									300 958	
ENG. DS8 Turbo →86										
7790ccm 120/140/148kw										
ENG. DSI8 Turbo 81–86										
7790ccm 170kw(231PS)										
ENG. 830 54→	115									
12470ccm	8									

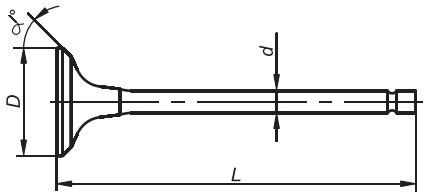


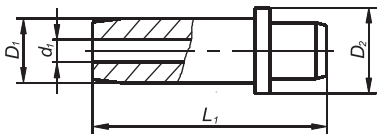




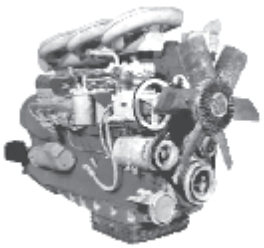
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
SCANIA										
ENG. DS9 Turbo **P/R/K/G 92** 85→ **P/R/K/G 93** 87→ 8471ccm 150/185kW(204/252PS) **ENG DSC9 Turbo** **P/R/T/G 92** 85→ **P/R/T/G 93** 85→ Turbo Intrercooled 8471ccm 207kW(828PS)	115 6	IN EX	**V1615** **V1616**	391608 1319081 366256	51x11x162.5 44x11x162.5	70 45	1 1	**VV65** **VV66**	180 197 300 957 223 632 300 958	11x18,02x80 11x18,02x73
ENG. DN11 87→ **ENG. DS11** 77–81 No. 5220094 → 11015 149/202/245 KW(203/275/333PS)	127 6	IN EX	**V595** **V596**	294674 1360836 232018 1360834	54x11x162,5 45x11x162,5	70 45	1 1	**VV65** **VV66**	180 197 300 957 223 632 300 958	11x18,02x80 11x18,02x73
ENG. DS11 – Turbo 81→ 11015 ccm 202/245kW(275/333PS) **ENG. DS14 Turbo** 81→ With valve Rotator 14181 ccm 276/285/291kW (203/388/396PS)	127 6 127 V–8	IN EX	**V595 A** **V596**	324675 1361191 232018 1360834	54x11x162,5 45x11x162,5	70 45	1 1	**VV65** **VV66**	180 197 300 957 223 632 300 958	11x18,02x80 11x18,02x73
124 – DSC12,DS12 01→ 360, 400, 420 **164 – DC16** 480, 580 **114 – DC11** 330, 340, 380 R 380,420,470,500,580 LB–T–LA; LB–T–LB 11716ccm 244/496kw(331/675PS)	127 6	IN EX	**V1365** **V1366**	1333230 1445830	44x10x171,5 41x10x171,5	70 45	1 1	**VV307** **VV307**	1403823 1403823	10x16,02x73 10x16,02x73
S.E.M.T PIELSTICK										
ENG. 6PA 4V 185 VG → 90 **641–100** **641–200** /ULJANIK – PULA/		IN EX	**V362** **V363**	24 018 0165 00 24 018 0392 00	64x14x222 63x14x250	60 45	1 1			
ENG. PA4 – 200		IN EX	**V521** **V522**	25 018 0461 00 25 018 0329 00	67x14x232 65x14x260	60 45	1 1			
ENG. 8 PA 4V 185VG 85–88 641 – 300 GANZ MAVAG ALSTHOM – ATLANTIQE		IN EX	**V509** **V510**	3 – 02996 –80 24 018 3081 51 3 – 01076 –80	64x14x222 63x14x250	60 45	5 5			

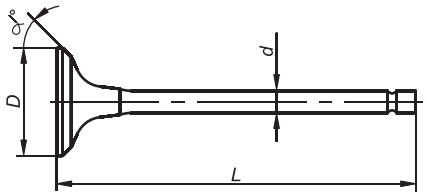


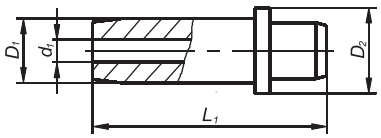




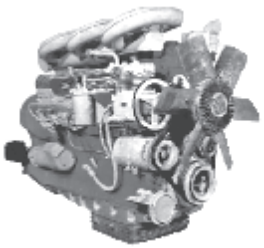
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
SEAT										
Marbella LS/GLS/GLX 0.9 82→ **Fura L/GL 0.9** 84→ **Ibiza Junior 0.9** 86→ **Terra 0.9** 87–95 Eng. Fiat 100 GL 3.C.O Eng. Fiat 146A 000 903 ccm 33kW(44PS)	65 4	IN	**V257**	HB 012301 4 265 695	29x7x95,3	45	1	**VV70** **VV70.1** **VV70.2** **VV70.3** **VV70.4**	4 265 699 4 372 331 4 372 332 4 265 700 4 372 333	7x13,01x42,5 +0,05 +0,10 +0,20 +0,25
Marbella LS/GLS 0.9 84→ Eng. 100 GL. 6.000 845 ccm 25kW(34PS)		EX	**V258**	HB 012302 4 377 979	26x7x95,7	45	1	**VV70** **VV70.1** **VV70.2** **VV70.3** **VV70.4**	4 265 699 4 372 331 4 372 332 4 265 700 4 372 333	7x13,01x42,5 +0,05 +0,10 +0,20 +0,25
Fura 1.0 85 → Eng. A112 B1.054 965ccm 35kW(48PS)	67,1 4									
Arosa 1.0 97→ **Cordoba 1.0** 97→ **Ibiza 1.0** 97→ Eng. AER **Arosa 1.0i** 98→ Eng. ALL 999 ccm 37kW(50PS)	67,1 4	IN	**V851**	030 109 601AG	31x7x94,7	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
		EX	**V852**	030 109 611N	26x7x94,4	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
Arosa 1.0 98→ Eng. AHT 999 ccm 37kW(50PS)	67,1 4	IN	**V703**	047 109 601D	34x7x101,4	45	3	**VV180**		7x12,06x40,6
		EX	**V704**	047 109 611D	30x7x101,4	45	3	**VV180**		7x12,06x40,6
Arosa 1.0 Eng. ALD, ANV 01 → Eng. AUC 00 → **Cordoba 1.0** 99–02 **Ibiza 1.0** 99–02 Eng. AUC 999ccm 37kW(50PS)	67,1 4	IN	**V1439**	030 109 601AK	31x6x99	45	3	**VV181** **VV181.1**	058 103 415	6x11.07x36 +0,05
		EX	**V1440**	030 109 611S	26x6x99	45	3	**VV181** **VV181.1**	058 103 415	6x11.07x36 +0,05
Ibiza 1.2 12V 02→ Eng. AWY 1197ccm 40kW(54PS)	73 4	IN	**V1265**	032 109 601L	34,5x6x99,2	45	3	**VV181** **VV181.1**	058 103 415	6x11.07x36 +0,05
		EX	**V1110**	030 109 611T	28x6x99,2	45	3	**VV181** **VV181.1**	058 103 415	6x11.07x36 +0,05
Ibiza 1.0l 93→ Eng. AAU, AEV 1043ccm 33kW(45PS)	75 4	IN	**V847**	030 109 601N/M	32x7x99.2	45	3	**VV150** **VV150.1**	030 103 419A	7x12/11.07x36.5 +0,15
		EX	**V848**	030 109 611D	29x7x99	45	3	**VV150** **VV150.1**	030 103 419A	7x12/11.07x36.5 +0,15

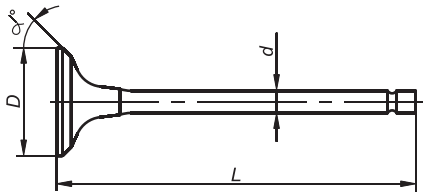


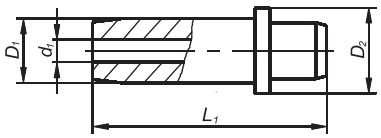




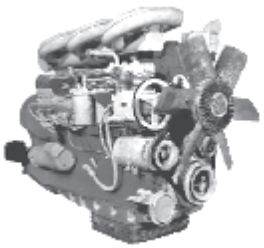
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
SEAT										
Ibiza 1.0 93→	75	IN	**V682**	030 109 601E	32x8x99,3	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. AAU	4							**VV76.1**		+0,05
1043ccm 33kW(45PS)								**VV76.2**		+0,15
Ibiza 1.4 93–99								**VV76.3**		+0,25
Cordoba 1.4 93–99		EX	**V646**	030 109 611A	28,9x8x99,1	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. ABD,AEX, AKV, APQ								**VV76.1**		+0,05
1391ccm 44kW(60PS)								**VV76.2**		+0,15
								VV76.3		+0,20
Ibiza 1.0 95–96	75	IN	**V645**	030 109 601C	36x8x99,3	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. AAU Monomotronic	4			073 109 601A				**VV76.1**		+0,05
1043ccm 33kW(45PS)								**VV76.2**		+0,15
Ibiza 1.3 93–94								**VV76.3**		+0,25
Eng. AAV Monomotronic		EX	**V646**	030 109 611A	28,9x8x99,1	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
→ N⁰ 80 NW 500600								**VV76.1**		+0,05
1272ccm 40kW(54PS)								**VV76.2**		+0,15
Cordoba CLX, GLX 1.4i.e. 94→								**VV76.3**		+0,25
Ibiza 1.4i.e. 94–96										
Eng. ABD Monomotronic										
→ N⁰ 1HNW 990000										
1391ccm 40/44kW(55/60PS)										
Ibiza 1.3 93–99	75	IN	**V1067**	030 109 601G	34x7x99	45	3	**VV150**	030 103 419A	7x12/11,07x36,5
Eng. AAV	4							**VV150.1**		+0,15
N⁰ 80–PW 000001→		IN	**V874**	030 109 601L	36x7x99,2	45	3	**VV150**	030 103 419A	7x12/11,07x36,5
1272ccm 40kw(55PS)				030 109 601J				**VV150.1**		+0,15
Cordoba 1.4 93–94		EX	**V848**	030 109 611D	29x7x99	45	3	**VV150**	030 103 419A	7x12/11,07x36,5
Ibiza 1.4 93–95								**VV150.1**		+0,15
Eng. ABD										
N⁰ 1H–PW 000001→										
1391ccm 44kW(60PS)										

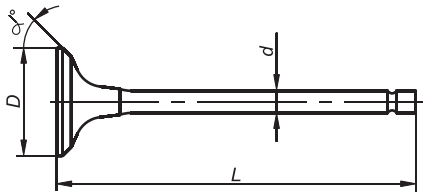


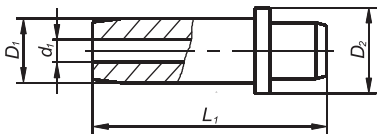




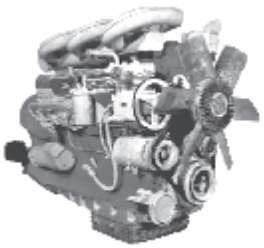
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SEAT										
Cordoba 1.2 GL/GLX 84→	75	IN	**V1039**	3940 3030	32x7x103	45	3			
Ibiza 1.2 L/GL/GLX 84→	4	EX	**V1040**	3940 3040	28x7x103	45	3			
Ronda 1.2 L/GL/GLX 84→										
Sistem Porsche										
Malaga 1.2 L/GL/GLX 85→										
1193ccm 44/47kW(60/63PS)										
Cordoba 1.2i 12V 02→	76,5	IN	**V957**	036 109 601S	29,5x6x100,9	45	3	**VV181**	058 103 415	6x11,07x36
Ibiza 1.2i 12V 02→	3			036 109 601AD				**VV181.1**		+0,05
Eng. AZQ, BME		EX	**V958**	036 109 611K	26x6x100,5	45	3	**VV181**	058 103 415	6x11,07x36
1198ccm 47kw(64PS)								**VV181.1**		+0,05
Toledo, Leon 1.4i 16V 99→	76,5									
Cordoba, Ibiza 1.4i 16V 99→	4									
Arosa, Inca 1.4i 16V 00→										
Eng. APE, AUB, AHW, AUA, AQQ, AXP BCA, AFK, ANM										
Cordoba, Ibiza 1.4i 16V 02→										
Eng. BBY										
1390ccm 55/74kw(75/101PS)										
Ibiza 1.6i 16V 06→										
Toledo 1.6i 16V 00→										
Leon 1.6i 16V 02→										
Eng. AUS, AZD, ATN, BCB										
1598ccm 77kw(105PS)										
Inca 1.4 00–03	76,5	IN	**V1109**	030 109 601AL	33,5x6x99,2	45	3	**VV181**	058 103 415	6x11,07x36
Ibiza 1.4 99–02	4							**VV181.1**		+0,05
Cordoba 1.4 98→		EX	**V1110**	030 109 611T	28x6x99,2	45	3	**VV181**	058 103 415	6x11,07x36
Arosa 1.4 97→								**VV181.1**		+0,05
Eng. AKK, ANW, AUD										
1391ccm 44kw(60PS)										
Ibiza 1.4i 16V 96→	76,5	IN	**V1107**	036 109 601P	29,5x6x97,9	45	3	**VV181**	058 103 415	6x11,07x36
Cordoba 1.4i 16V 96→	4							**VV181.1**		+0,05
Eng. AFH, AUA		EX	**V1108**	036 109 611L	26x6x97,3	45	3	**VV181**	058 103 415	6x11,07x36
1390ccm 74kw(100PS)								**VV181.1**		+0,05

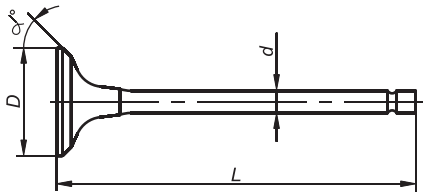


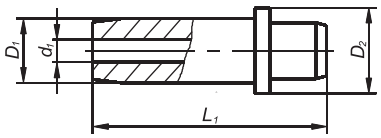




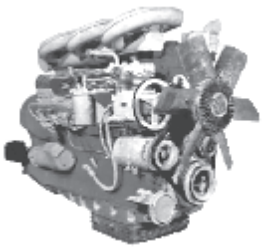
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
SEAT										
Inca 1.4i 95→ **Ibiza, Cordoba 1.4i** 96→ **Arosa 1.4i** 98→ Eng. AEX/AKV 1390ccm 44kw(60PS)	76,5 4	IN	**V783**	030 109 601AH	35,6x7x94,7	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
		EX	**V784**	032 109 611G	29x7x95	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
Ibiza, Cardoba 1.6i 97→ **Inca 1.6i** 97→ **Toledo 1.6i** 93→ **Ibiza 1.6i** 95→ Eng. ALM, AEE OHC 1598ccm 55kw(75PS) **Arosa 1.6** 98→ **Cordoba 1.6** 98→ **Ibiza 1.6** 98→ Eng. AEK 1598ccm 74kw(101PS)	81 4									
Ibiza, Cordoba 1.6 93→ Eng. ABU 1598 ccm 55kw(75PS)	76,5 4	IN	**V922**	032 109 601G	34,6x7x94,8	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
		EX	**V784**	032 109 611G	29x7x95	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
Cordoba, Ibiza 1.6 98→ **Leon, Toledo 1.6** 98→ **Arosa 1.6** 98→ Eng. AKL/AEH/AFT 1595ccm 74kw(100PS)	81 4	IN	**V869**	078 109 601B	39,4x7x92,1	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V870**	048 109 611B 078 109 611C	32,8x7x91,2	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
Toledo 2.0i 93→ **Ibiza 2.0i** 95→ **Alhambra , Cordoba 2.0 i** 95→ Eng. ADY/AGG **Alhambra 20i** 00→ Eng. ATM 1984ccm 85kW(115PS)	82,5 4									
Altea 1.6 04→ **Leon 1.6** 05→ **Toledo 1.6** 04→ Teng, BGU 1595ccm 75kw(102PS)	81 4	IN	**V1379**	06B 109 601D 06B 109 601B	39,4x6x93,8	45	3	**VV393** **VV393.1**		6x12,07x36,4 +0,05
		EX	**V1380**	06B 109 611C 06B 109 611B	32,9x6x93,8	45	3	**VV393** **VV393.1**		6x12,07x36,4 +0,05

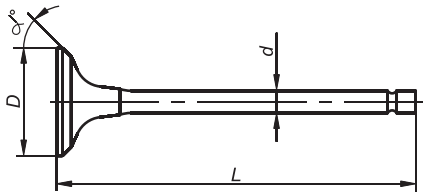


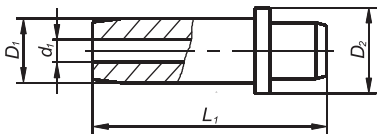




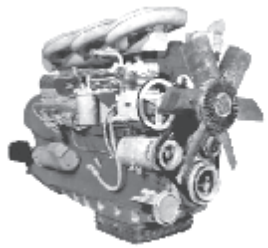
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SEAT										
Toledo 1.6 91–99	81	IN	**V754**	035 109 601H	38x8x91	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. EZ, ABN	4			035 109 601G				**VV76.1**		+0,05
1595ccm 55kW(75PS)								**VV76.2**		+0,15
								VV76.3		+0,25
		EX	**V702**	026 109 611A	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				048 109 611A				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
Cordoba 1.6 94→	81	IN	**V796**	035 109 601K	38x8x91,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Ibiza 1.6 93→	4			035 109 601J				**VV76.1**		+0,05
Toledo 1.6 92→								**VV76.2**		+0,15
Inca 1.6 95→								**VV76.3**		+0,25
Eng. ABN–1F		EX	**V702 B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
1595ccm 55kw(75PS)								**VV76.1**		+0,05
Toledo GL/GLX 1.8 91–93								**VV76.2**		+0,15
Eng. AAM/RP								**VV76.3**		+0,25
1781ccm 66kw(90PS)										
Cordoba GL/GLX 1.8i.e. 93→										
Toledo GL/GLX 1.8i.e. 93→										
Ibiza 1.8i.e. 93→										
Eng. ABS, ACC, ADZ										
1781ccm 66kw(90PS)										
Toledo GT 1.8i 16V 91→	81	IN	**V779**	027 109 601C	32x7x95,5	45	1	**VV149**	027 103 419	7x13/12,07x38
Eng. KR, PL	4							**VV149.1**	027 103 423	+0,05
1781ccm 95/98kw(129/133PS)		EX	**V780**	027 109 611D	28x7x98,2	45	1	**VV149**	027 103 419	7x13/12,07x38
								VV149.1	027 103 423	+0,05
Toledo GL, GLX 1.8i.e. 94→	81	IN	**V1293**	048 109 601E	37,8x7x91,8	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. AAM Monomotronic	4							**VV151.1**		+0,15
N⁰ 408198/001109 →		EX	**V870**	048 109 611B	32,8x7x91,2	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
1781ccm 55kw(75PS)								**VV151.1**		+0,15
Ibiza 1.8 94→										
Cordoba 1.8 95→										
Toledo 1.8 94–97										
Eng. ADZ										
N⁰ 408198/001109 →										
1781ccm 55/60kw(75/90PS)										

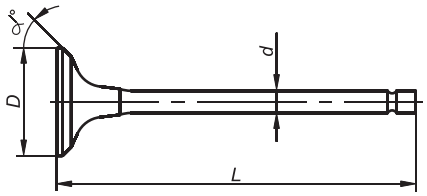


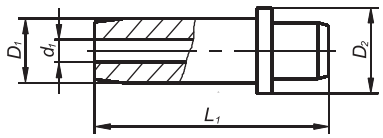




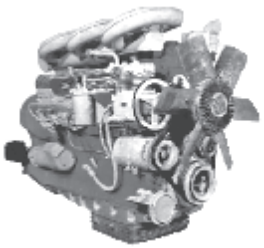
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
SEAT										
Ibiza, Cordoba 1.8 16V 94→ Eng. ADL 1780ccm 95kw(130PS) **Cordoba 2.0i 16V** 94→ **Ibiza, Toledo 2.0i 16V** 94→ **Alhambra 2.0i 16V** 96→ Eng. ABF 1984ccm 110kw(150PS)	81 4 82,5 4	IN EX	**V889** **V890**	051 109 601B 051 109 611B	32x7x95,5 27x7x97,9	45 45	3 3	**VV151** **VV151.1** **VV151** **VV151.1**	037 103 419B 037 103 419B	7x13/12,07x36,5 +0,15 7x13/12,07x36,5 +0,15
Leon 18i 20V 99→ **Toledo 18i 20V** 98–04 Eng. AGN, APG **Leon 1.8i 20V Cupra R** 02→ Eng. AMK **Leon, 18i 20V Turbo** 99→ Eng. APP 1781ccm 92/132/154kW	81 4	IN EX	**V839** **V840**	058 109 601C 058 109 611M	26,9x6x105,1 29,9x6x103,9	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11,07x36 +0,05 6x11,07x36 +0,05
Alhambra 18i 20V Turbo 98→ Eng. AJH, AWC **Leon 18i 20V Turbo** 99→ **Toledo 18i 20V Turbo** 98→ Eng. AJQ, AUQ, AQX, BAM **Cordoba 18i 20V Turbo** 99→ **Ibica 18i 20V Turbo** 00→ Eng. AQH, ARY 1781ccm 110/115/132/165kW	81 4	IN EX	**V839** **V1634**	058 109 601C 058 109 611E	26,9x6x105,1 29,9x6x103,9	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11,07x36 +0,05 6x11,07x36 +0,05
Leon 2.3 VR5 98→ **Toledo 2.3 VR5** 98→ Eng. AGZ 2324ccm 110kw(115PS)	81 V5	IN EX	**V929** **V930**	021 109 601L 021 109 611F	39x7x106 34,1x7x107	45 45	3 3	**VV149** **VV149.1** **VV149** **VV149.1**	027 103 419 027 103 419	7x13/12,07x38 +0,05 7x13/12,07x38 +0,05

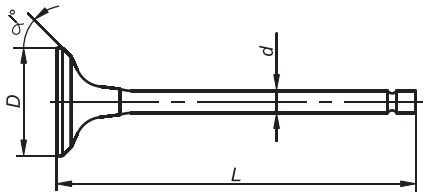


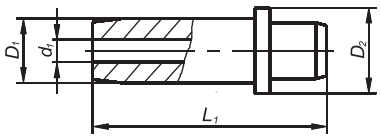




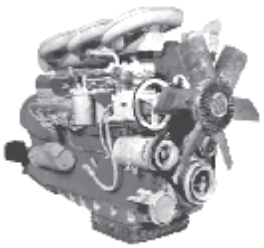
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SEAT										
Leon VR5 2.3 20V 01→	81	IN	**V1217**	022 109 601E	31x6x102,1	45	3			
Toledo VR5 2.3 20V 01→	5	IN	**V1219**	022 109 601F	31x6x136	45	3			
Eng. AQN		EX	**V1218**	022 109 611C	27x6x136,4	45	3			
2324ccm 125kw(170PS)		EX	**V1220**	022 109 611B	27x6x102,5	45	3			
Alhambra 2.8 24V 00–02	81	IN	**V1217**	022 109 601E	31x6x102,1	45	3			
Eng. AYL VR6	6	EX	**V1218**	022 109 611C	27x6x136,4	45	3			
Leon 2.8 24V 01→										
Eng. AUE VR6										
2792ccm 150kw(204PS)										
02→	81	IN	**V1219**	022 109 601F	31x6x136	45	3			
	6	EX	**V1220**	022 109 611B	27x6x102,5	45	3			
Alhambra 2.0 96→	82,5	IN	**V899**	048 109 601A	39,5x8x91,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Cordoba GT/GLX 2.0 93–96	4							**VV76.1**		+0,05
Toledo GL/GLX/G T 2.0 91→								**VV76.2**		+0,15
Ibiza GT/GLX 2.0 93–96								**VV76.3**		+0,25
Eng. 2E, AGG		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
1984ccm 85kw(115PS)								**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
Altea 2.0 FSi 16V 04→	82,5	IN	**V1605**	06D 109 601K	33,8x6x104	45	3	**VV181**	058 103 415	6x11.07x36
Leon 2.0 FSi 16V 05→	4							**VV181.1**		+0,15
Toledo 2.0 FSi 16V 05→		EX	**V1606**	06D 109 601K/L	28x6x101,9	45	3	**VV181**	058 103 415	6x11.07x36
Eng. BLX, BLR, BLY, BLV, BVZ								**VV181.1**		+0,15
1984ccm 110kW(150PS)										
Ibiza GLX/GL/SX 1.5/1.5i 84→	83	IN	**V1045**	3940 2830	34x7x103	45	3			
Malaga GLX 1.5/1.5i 85→	4	EX	**V1046**	3940 2840	30x7x103	45	3			
Ronda GLX/SX 1.5/1.5i 84→										
Sistem Porsche										
1461ccm 63kw(85PS)										
SEAT DIESEL										
Terra 1.3 D 89–94	75	IN	**V719**	030 109 601	34x8x99,1	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. MN	4							**VV76.1**		+0,05
1272ccm 33kw(45PS)								**VV76.2**		+0,15
								VV76.3		+0,25
Terra 1.4 D 90–95		EX	**V646**	030 109 611A	28,9x8x99,1	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. 1W → N⁰ 80NW 500000								**VV76.1**		+0,05
1398ccm 35kw(47PS)								**VV76.2**		+0,15
								VV76.3		+0,25

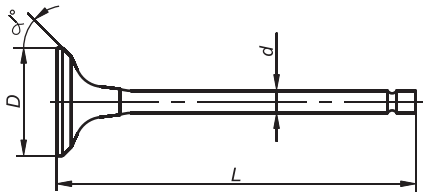


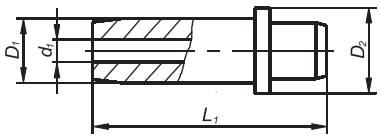




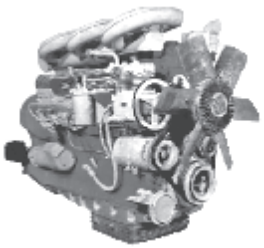
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SEAT DIESEL										
Ibiza 1.7 D 90–93 Eng. KY 1716ccm 42kw(57PS)	79,5 4	IN	**V756**	069 109 601D	36x8x104,9	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
		EX	**V542**	068 109 611C	31,2x8x104,6	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
Ibica 1.4 TDI 03→ Eng. BHC 1422ccm 55(75PS) **Leon 1.9 TDI** 05→ Eng. AXR, BKC, BLS, BXE, BXF, BLB 1896ccm 74/77kW(101/105PS) **Leon 2.0 TDI** 05→ **Toledo 2.0 TDI** 06→ Eng. BMM 1968ccm 103kW(14PS)	79,5 4 81 4	IN	**V1663**	038 109 601E	36x7x89,5	45	3	**VV151** **VV151.1**	037 103 4198	7x13/12,07x36,5 +0,15
		EX	**V1664**	038 109 611E	31,5x7x89	45	3	**VV151** **VV151.1**	037 103 4198	7x13/12,07x36,5 +0,15
Toledo GL 1.9D 91→ **Cordoba, Ibiza 1.9D** 93→ **Inca 1.9D** 95→ Eng. 1Y 1896ccm 48/50kW(65/68PS)	79,5 4	IN	**V697**	069 109 601F	36x8x95,5	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
Cordoba, Ibiza 1.9SDi 96→ **Toledo, Inca 1.9DSi** 95→ Eng. AEY 1896ccm 47kW(64PS)		EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
Cordoba GLX/GTD 1.9TD 94→ **Ibiza GL/GT/GLX 1.9TD** 93→ **Toledo GLX/GL/SE/ 1.9TD** 93→ Eng. AAZ Turbo 1896ccm 55kW(75PS)	79,5 4	IN	**V697 A**	069 109 601H	36x8x95,5	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
		EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
		EX	**V544**	068 109 611L	31,2x8x95,5	45	3			
Cordoba 1.9 D 98→ **Ibiza 1.9 D** 98→ **Inca 19D** 95→ **Toledo 19D** 96→ Eng. 1Y 1896cc 55kW(75PS) **Cordoba 1.9 D** 96→ **Ibiza 1.9 D** 96→ Eng. AEF 1896ccm 47/50kW(64/68PS)	79,5 4	IN	**V805**	028 109 601B	36x7x95,5	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V806**	028 109 611E	31,1x7x95,6	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15

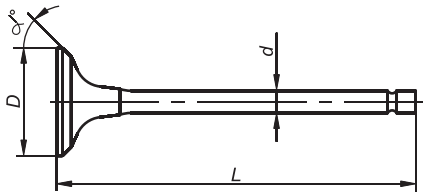


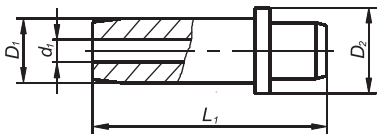




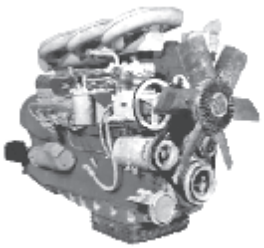
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SEAT DIESEL										
Toledo 1.9 TDi 95→	79,5	IN	**V821**	028 109 601H	36x8x96,8	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Cordoba 1.9 TDi 96→	4							**VV76.1**		+0,05
Ibiza 1.9 TDi 96→								**VV76.2**		+0,15
Alhambra 1.9 TDi 95→								**VV76.3**		+0,25
Eng. 1Z, AFE, AHU Turbo										
1896ccm 66/81kw(90/110PS)		EX	**V822**	046 109 611F	31,5x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				046 109 611C				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
Inca 1.9 SDi 95→	79,5	IN	**V831**	028 109 601J	36x7x96,5	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Ibiza 1.9 SDi 96→	4							**VV151.1**		+0,15
Cordoba 1.9 SDi 96→										
Toledo 1.9 SDi 97→		EX	**V832**	028 109 611K	31,5x7x96,3	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. AEY, AYQ								**VV151.1**		+0,15
Inca 1.9 SDi 00→										
Eng. AYQ										
Toledo 1.9 D/SDi 96→										
Cordoba 1.9 SDi 96→										
Ibiza 1.9 SDi 99→										
Eng. AGP, AQM										
1896ccm 47/50/kw(64/68PS)										
Arosa 1.7 SDi 97→										
Eng. AHG/AKU										
Inca 1.7 SDi 96→										
Eng. AKW, AHB										
1716ccm 42/44kw(57/60PS)										
Leon 1.9 SDi 99→										
Cordoba 1.9 SDi 99→										
Toledo 1.9 SDi 99→										
Ibiza 1.9 SDi 99→										
Eng. AQM										
Cordoba 1.9 SDi 02→										
Ibiza 1.9 SDi 02→										
Eng. ASY										
1896ccm 47/50kw(64/68PS)										

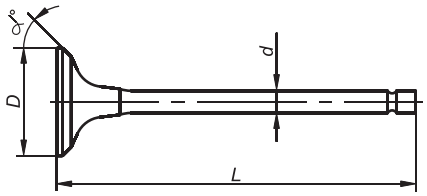


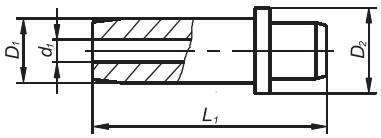




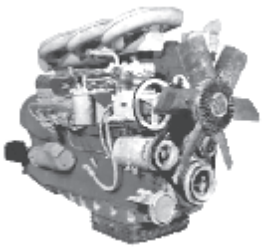
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SEAT DIESEL										
Toledo, Cordoba 1.9 TDi 97→ Eng. AGR/ALH Turbo **Cordoba, Ibiza 1.9 TDi** 97→ **Alhambra 1.9 TDi** 96→ **Inca 1.9 TDi** 96→ Eng. AHU, 1Z Turbo 1896ccm 66/81kw(90/110PS) **Leon, Toledo 1.9 TDi** 98→ Eng. AHF Turbo 1896ccm 81kw(110PS) **Leon, Toledo 1.9 TDi** 99→ Eng. ALH Turbo 1896ccm 66kw(90PS) **Leon, Toledo 1.9 TDi** 99→ Eng. AGR Turbo 1896ccm 65kw(89PS) **Leon, Toledo, Cordoba 1.9 TDi** 99→ **Ibiza 1.9 TDi** 99→ Eng. ASV, ASK Turbo 1896ccm 81kw(110PS) **Alhambra 1.9 TDi** 97→ **Cordoba 1.9 TDi** 97→ **Ibiza, Toledo 1.9 TDi** 97→ Eng. AFN Turbo 1896ccm 81kw(110PS)	79,5 4	IN	**V811**	028 109 601D	35,9x7x96,8	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V812**	028 109 611G	31,4x7x96,9	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
Arosa 1.2 TDi 00→ Eng. ANY 1191ccm 45kw(61PS) **Ibiza 1.4 TDi** 00→ **Arosa 1.4 TDi** 00→ **Cordoba 1.4 TDi** 02→ Eng. AMF Turbo 1422ccm 55/75kw(75PS) **Alhambra, Ibiza 1.9 TDi** 01→ **Altea 1.9 TDi** 04→ **Toledo, Leon 1.9 TDi** 02→ **Cordoba 1.9 TDi** 02→ Eng. ASZ Turbo 1896ccm 96kw(131PS) **Cordoba, Ibiza 1.9 TDi** 02→ **Toledo, Leon 1.9 TDi** 01→ Eng. ATD, ASZ/ARL Turbo 1896ccm 74/96/110kw(101/131/150PS) **Alhambra 1.9 TDi** **ENG. AUY Turbo** 00→ **ENG. ANU Turbo** 02→ 1896ccm 66/85kw(90/116PS)	76,5 3 79,5 3 79,5 4	IN	**V919**	038 109 601B	35,9x7x89,9	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V920**	038 109 611B	31,5x7x90	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15

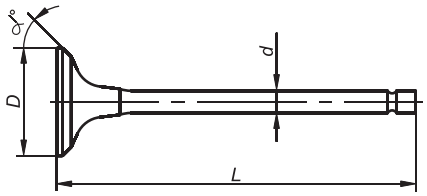


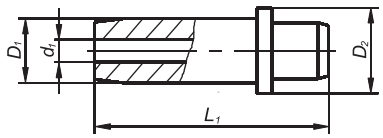




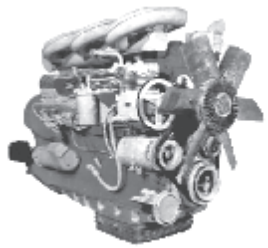
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SEAT DIESEL										
Toledo 2.0 TDi 16V 04→ **Altea 2.0 TDi 16V** 04→ **Leon 2.0 TDi 16V** 05→ Eng. AZV, BMN, BKD 1968ccm 103/125kW(140/170PS)	81 4	IN	**V1491**	03G 109 601A	29,4x6x88,5	45	3	**VV272** **VV272.1** **VV215**		6x10.07x42 +0.15 6x11.5/10.07x41.5
		EX	**V1492**	03G 109 611B	25,5x6x88,2	45	3	**VV272** **VV272.1** **VV216**		6x10.07x42 +0.15 6x11.5/10.07x41.5
Alhambra 2.0 TDi PD 16V 04→ **Altea 2.0 TDi PD 16V** 05→ **Leon 2.0 TDi PD 16V** 05→ **Toledo 2.0 TDi PD 16V** 04→ Eng. AZV, BKD, BMN 1968ccm 103/125kW(140/170PS)	81 4	IN	**V1607**	03G 109 601B	29.2x6x87.8	45	3	**VV272** **VV272.1** **VV215**		6x10.07x42 +0.15 6x11.5/10.07x41.5
		EX	**V1608**	03G 109 611D	25.4x6x87.5	45	3	**VV272** **VV272.1** **VV216**		6x10.07x42 +0.15 6x11.5/10.07x41.5
Altea 2.0 TDi FR 16V 04→ **Leon 2.0 TDi FR 16V** 05→ Eng. CBAA, CBAB Eng. CBBA, CBBB 1968ccm	81 4	IN	**V1693**	03L 109 601	28.1x6x99.3	45	3	**VV272** **VV272.1** **VV215**		6x10.07x42 +0.15 6x11.5/10.07x41.5
		EX	**V1694**	03L 109 611	26x6x99.1	45	3	**VV272** **VV272.1** **VV216**		6x10.07x42 +0.15 6x11.5/10.07x41.5
Ibiza, Ronda 1.7 D 84→ **Malaga 1.7 D** 84→ Eng. Fiat 138 A5.000 1714ccm 40,5kw(55PS)	83 4	IN	**V1027**	4 368 843	38,4x8x126	45	1			
		EX	**V1028**	4 368 845	33,4x8x126	45	1			
Seat 132 2.0 D 74→ Eng. OM615 1988ccm 40kw(55PS)	87 4	IN	**V651**	615 053 0101	38,8x10x131,5	60	17	**VV117** **VV117.1** **VV117.2**	616 053 0329 616 053 0429	10x14,03x60 +0,05 +0,20
Seat 132 2.2 D 74→ Eng. OM615 2197ccm 44kw(60PS)		EX	**V652**	615 053 0705	33,2x10x131	60	17	**VV118** **VV118.1** **VV118.2**	616 053 0330 616 053 0430	10x14,03x48,5 +0,05 +0,20
Seat 131 2.4D 81→ Eng. 8144.61.200 2429ccm 53kw(72PS)	93 4	IN	**V326**	7 301 820 4 757 358	41x8x120,7	60	1	**VV57** **VV57.1** **VV57.2** **VV57.3** **VV57.4**	4 749 395 4 749 397 4 749 398 4 749 399	8x13,03x56 +0,03 +0,08 +0,18 +0,23
		EX	**V327**	7 301 821 7 302 157	34,4x8x122	45	1	**VV58** **VV58.1** **VV58.2** **VV58.3** **VV58.4**	4 726 483 4 733 258 4 733 259 4 733 260	8x13,03x60 +0,03 +0,08 +0,18 +0,23

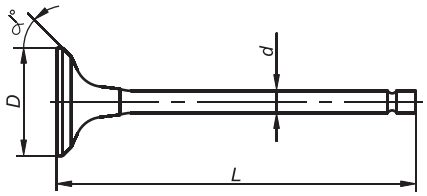


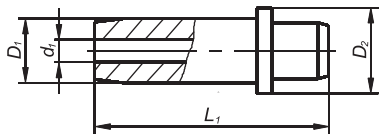




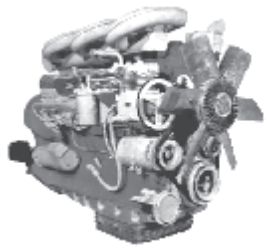
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
SSANG YONG										
Korando 20i 16V 97→ **Musso 20i 16V** 96→ Eng. M111 1998ccm 100kW(136PS)	89.9 4	IN	**V1229**	111 053 1101	35x7x101.5	45	1	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12.56x37.5 +0.20
		EX	**V1230**	111 050 1227	31x7x103.5	45	1	**VV185** **VV185.1**	606 053 0330 606 053 0330	7x12.56x37.5 +0.20
Charman 2.8 24V 97→ Eng. M104 2799ccm	89.9 6									
Charman 3.2i 24V 97→ **Korando 3.2i 24V** 96→ **Musso 3.2i 24V** 96→ **Rexton 3.2i 24V** 96→ Eng. M104 3199ccm										
Korando 23i 16V 97→ **Musso 23i 16V** 96→ Eng. M111 2295ccm 110kW(150PS)	90.9 4									
Korando 3.2i 24V 96→ **Musso 3.2i 24V** 96→ **Rexton 3.2i 24V** 96→ Eng. M111 3199ccm 156/162kW(212/220PS)	89.9 6	IN	**V1547**	111 053 0101 111 053 0201	35x7x101.5	45	3	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12.56x37.5 +0.20
		EX	**V1548**	111 050 0527	31x7x103.5	45	3	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12.56x37.5 +0.20
SSANG YONG DIESEL										
Musso 2.3D 95→ **Korando 2.3D** 95→ Eng. OM601/OM661 2298ccm 58kW(79PS)	89.9 4	IN	**V653**	601 053 1701	38x8x106.4	45	1	**VV153** **VV153.1** **VV153.2**	601 050 0224 601 050 0724 601 050 0824	8x14.034x39.4 +0.20 +0.40
		EX	**V912**	601 050 2327	35x9x106.4	45	1	**VV154** **VV154.1** **VV154.2**	601 050 0924 601 050 1024 601 050 1124	8x14.034x39.4 +0.20 +0.40
Korando 2.3TD 95→ **Musso 2.3TD** 95→ Eng. OM661 2298ccm										
Korando 2.9D 95→ **Musso 2.9D** 95→ Eng. OM662 2874ccm 70kW(95PS)										
Korando 2.9TDi 98→ **Musso 2.9TDi** 98→ **Musso sport 2.9TDi** 01→ Eng. OM602/OM662 2874ccm 88/95kW(120/128PS)										
Rehton 2.7XDI 20V 02→ Eng. R665 2696ccm 121kW(164PS)	86.2 4	IN	**V1369**		30.5x6x109	45	3	**VV312**		6x11.04x38.5
		EX	**V1370**		27.5x6x108.7	45	3	**VV312**		6x11.04x38.5

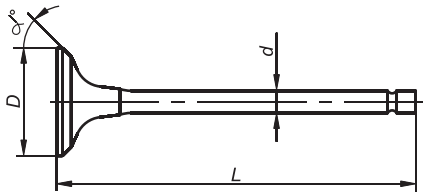


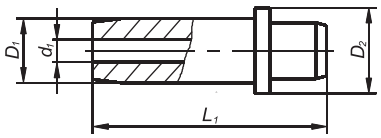




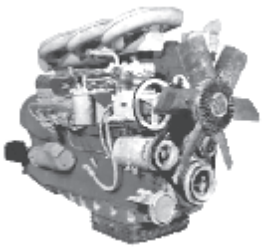
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
SSANG YONG DIESEL										
Korando 2.5D 93→ Eng. XD3P 2498ccm 51/58kW(70/79PS)	94 4	IN	**V793**	83EM 6207 BB 0948.44	42,5x8.5x116	45	1	**VV219** **VV219.1** **VV219.2** **VV219.3**	0220.16 0220.19	8.5x14.05x55 +0.05 +0.10 +0.20
		EX	**V794**	83EM 6205 AB 0949.45	35.5x8.5x116.3	45	1	**VV219** **VV219.1** **VV219.2** **VV219.3**	0220.16 0220.19	8.5x14.05x55 +0.05 +0.10 +0.20
STEYR – DAIMLER – PUCH										
200 GE 4x4 2.0D 84→ **ENG. M102** 1997ccm 80kw(109PS)	89 4	IN	**V991**	102 053 1801	43x8x114,9	45	1	**VV263** **VV263.1**	102 050 8924	8x14,05x46 +0,20
		EX	**V992**	102 050 0327	39x9x115,8	45	1	**VV264** **VV264.1**	102 050 0562 102 050 0362	9x14,05x51 +0,20
G320 (Steyr) 3.2 18V 98→ **ENG. M112.945** 3199ccm 158kw(215PS)	89,9 6	IN	**V1551**	113 053 0101	36x7x119,4	45	1	**VV346** **VV346.1** **VV346.2**	 113 053 0329 113 053 0429	7x12,56x50 +0,20 +0,60
		EX	**V1552**	113 050 0227	41x7x122,3	45	1	**VV346** **VV346.1** **VV346.2**	 113 053 0329 113 053 0429	7x12,56x50 +0,20 +0,60
G320 4WD 3.2 24V 93→ Eng. M110 3199ccm 115kW(156PS)	89,9 4	IN	**V1547**	111 053 0201	35x7x101,5	45	3	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12,56x37,5 +0,20
		EX	**V1548**	111 050 0527	31x7x103,5	45	3	**VV185** **VV185.1**	606 053 0230 606 053 0330	7x12,56x37,5 +0,20
230 GE 4x4 2.3D 82–84 **ENG. M102** 2299ccm 92kw(125PS) **230 GE 4x4 2.3D** 84→ **ENG. M 102** 2299ccm 79/92kw(108/125PS)	95,5 4	IN	**V993**	102 053 1701	46x8x114,9	45	1	**VV263** **VV263.1**	102 050 8924	8x14,05x46 +0,20
		EX	**V992**	102 050 0327	39x9x115,8	45	1	**VV264** **VV264.1**	102 050 0562 102 050 0362	9x14,05x51 +0,20
G500 (Steyr) 5.0 24V 98→ **ENG. M113.962** 4966ccm 218/225kw(296/306PS)	97 6	IN	**V1553**	113 053 0201	38x7x119,1	45	1	**VV268** **VV268.1**	611 053 0329 611 053 0429	7x12,56x37,5 +0,20
		EX	**V1554**	113 050 0327	43x7x121,8	45	1	**VV268** **VV268.1**	611 053 0329 611 053 0429	7x12,56x37,5 +0,20

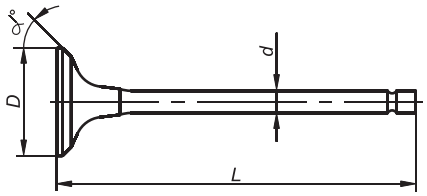


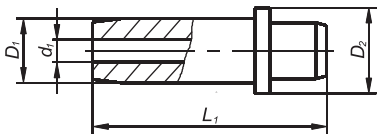




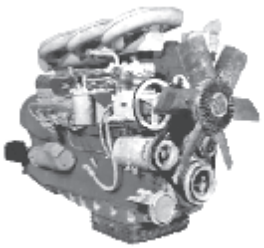
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
STEYR – DAIMLER – PUCH DIESEL										
ENG. OM615 68–79 **City Bus 2.0 D** 1988ccm 40kw(55PS)	87 4	IN	**V651**	615 053 0101	38,8x10x131,5	60	17	**VV117** **VV117.1** **VV117.2**	616 053 0329 616 053 0429	10x14,03x60 +0,05 +0,20
		EX	**V652**	615 053 0705	33,2x10x131	60	17	**VV118** **VV118.1** **VV118.2**	616 053 0330 616 053 0430	10x14,03x48,5 +0,05 +0,20
ENG. OM602 85→ **250 GD 4x4 2.5 D** 2497 ccm 66kw(90PS)	87 5	IN	**V653**	601 053 1701	38x8x106,4	45	1	**VV153** **VV153.1** **VV153.2**	601 050 0624 601 050 0724 601 050 0824	8x14,03x39,5 +0,20 +0,40
		EX	**V912**	601 050 2327 601 050 2127	35x9x106,4	45	1	**VV154** **VV154.1** **VV154.2**	601 050 0924 601 050 1024 601 050 1124	9x14,03x37,5 +0,20 +0,40
ENG. OM 616 79→ **240GD 4x4 2.4 D** 2399ccm 53kw(72PS)	90,9 4	IN	**V655**	616 053 0401	39,8x10x131,5	60	17	**VV117** **VV117.1** **VV117.2**	616 053 0329 616 053 0429	10x14,03x60 +0,05 +0,20
ENG. OM 617 79→ **300 GD 4x4 3.0** 2998ccm 65kw(88PS)		EX	**V656**	616 050 0527	34,2x10x131	60	17	**VV118** **VV118.1** **VV118.2**	616 053 0330 616 053 0430	10x14,03x48,5 +0,05 +0,20
ENG. WD 407 3077ccm 38kw(52PS)	98 4	IN	**V177**	407 0501	41,9x9x142,5	45	9			
ENG. WD 408 68→ 3140ccm 38/47kw(52/63PS)	100 4	EX	**V178**	407 0502	36,9x9x142,5	45	9			
ENG. WD 311.40 79→ 2592 ccm 35kw(48PS)	100 3	IN	**V349**	311 0005 0014	42x9x142,5	45	1			
ENG. WD 411.41 79→ 3456ccm 43kw(59PS)	100 4	EX	**V350**	311 0005 0015	37x9x142,5	45	1			
ENG. WD 611.40 79→ 5184ccm 63kw(85PS)	100 6									

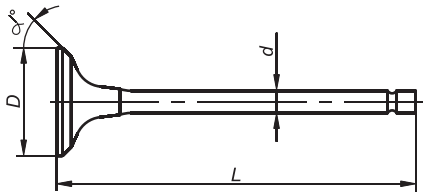


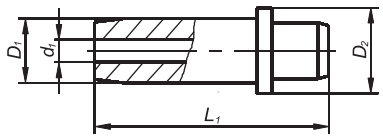




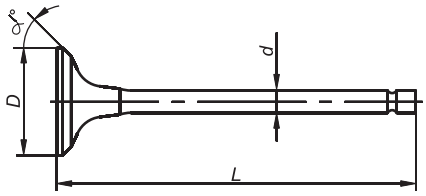
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
STEYR – DAIMLER – PUCH DIESEL										
ENG. WD 609 62–68	105	IN	**V535**	609 F05 002	45x10x149,5	45	1	**VV93**	609 F040 038	10x16,03x80
5976ccm 88/100kw(120/135PS)	6	EX	**V345**	610 6005 0002	39x10x149,5	45	1	**VV94**	609 F040 039	10x16,03x68
ENG. WD 610 70–79										
5976ccm 97kw(/132PS)										
ENG. WD 612 77→	108									
6595ccm 88/106kw(120/145PS)	6									
ENG. WD 614 – Turbo 67–79	120	IN	**V346**	614 6005 0007	50,9x12x158,4	55	1			
990–1290–1490 LKW	6									
8143ccm 169kw(230PS)		EX	**V347**	615 6005 0006	48,9x12x158,4	45	1			
ENG. 612.63/65 – Turbo		IN	**V634**	610 6005 0001	48x10x149,5	55	1	**VV93**	609 F040 038	10x16,03x80
		EX	**V345**	610 6005 0002	39x10x149,5	45	1	**VV94**	609 F040 039	10x16,03x68
ENG. WD 615.68/78 – Turbo 86→	126	IN	**V683**	615 6005 0022	50,9x11x159,4	55	1	**VV84**	615 6004 0033	11x16,03x81
9726ccm 225kw(306PS)	6									
ENG. WD 815.66 – Turbo 87→	126	EX	**V684**	615 6005 0027	48,9x11x158,4	45	1	**VV84**	615 6004 0033	11x16,03x81
11970ccm 270kw(367PS)	8									
ŠKODA										
100,100 L 1.0 69–78	68	IN	**V 75**	10 197 1209	31,2x7,5x99,8	45	9			
Eng. 998	4									
988ccm 29/31kw(40/42PS)		EX	**V 74**	10 215 1209	28,2x7,5x99,8	45	9			
105 S/L 1.05 84→	68	IN	**V573**	441 01209 311.6	31,2x8x99,8	45	3			
Eng. 742.10	4									
1046ccm 33kw(45PS)		EX	**V351**	441 01209 310.6	27,2x8x99,7	45	3			
Fabia 1.0 00→	72	IN	**V1469**	047 109 601F	34x7x103,8	45	3			
Eng. ATY, ARV, AQV	4									
997ccm 37kw(50PS)		EX	**V1470**	047 109 611B	27x7x103,7	45	3			
110 L/LS 1.1 69–81	72	IN	**V193**	441 01209 270.6	32,2x7,5x99,8	45	9			
Eng. 115	4									
1107ccm 36/39kw(48/52PS)		EX	**V194**	441 01209 260.6	27,2x7,5x99,8	45	9			
120 L/LS/GLS 1.2 77→	72	IN	**V198**	441 01209 266.6	32,2x8x99,8	45	3			
1174ccm 39/43kw(52/58PS)	4									
		EX	**V195**	441 01209 264.6	27,2x8x99,8	45	3			

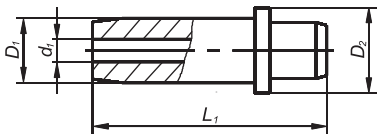




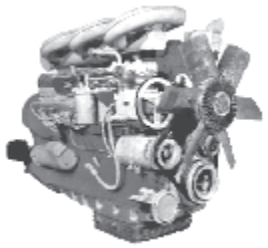


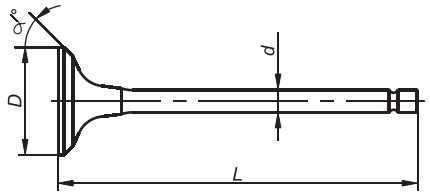
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ŠKODA										
Fabia 1.0i 99→ Eng. AER 999ccm 37kW(50PS)	67.1 4	IN EX	**V851** **V852**	030 109 601AG 030 109 611N	31x7x94.7 26x7x94.4	45 45	3 3	**VV217** **VV217.1** **VV217** **VV217.1**	032 103 419A 032 103 419A	7x12/11.07x33 +0.15 7x12/11.07x33 +0.15
120 L 1.2 84→ Eng. 742.12 1174ccm 38kw(52PS)	72 4	IN EX	**V574** **V351**	441 01209 312.6 441 01209 310.6	32,2x8x99,8 27,2x8x99,7	45 45	3 3			
105/120 G/LS 1.05/1.2 84→ Eng. 742.12 1046/1174ccm 38/43kw(52/58PS)	72 4	IN EX	**V355** **V351**	441 01209 322.6 441 01209 310.6	32,2x8x99,8 27,2x8x99,7	45 45	3 3			
130 G/L 1.3 84→ Eng. 742.13 1289ccm	75,5 4	IN EX	**V575** **V352**	441 01209 320.6 441 01209 321.6	34x8x99,8 29x8x99,8	45 45	3 3			
Forman 135 89→ **L/LK/LE/LS/LSK/LE** Eng.781.115/116/135/136 1137ccm 38kw(52PS) **Favorit Forman 135,136** 89→ **L/LK/LE/LS/LSK/LSE** Eng.781.115/116/135/136 1289ccm 46kw(63PS)	75,5 4	IN EX	**V366** **V367**	441 01209 346.6 441 01209 347.6	34x8x101,3 30x8x101,8	45 45	1 1			
Felicia 1.3 97→ Eng. AMG 1289ccm 37kW(50PS)	75,5 4	IN EX	**V513** **V514**	047 109 601 047 109 611	34x8x101,5 30,1x8x101,5	45 45	1 1			
Fabia 1.4 98→ Eng. AZF, AZE 1397ccm 44kW(60PS) **Fabia 1.4** 99→ Eng. AME, AQW, ATZ 1397ccm 50kw(68PS)	75,5 4	IN EX	**V703** **V704**	047 109 601D 047 109 611D	34x7x101,3 30,1x7x101,3	45 45	3 3	**VV217** **VV217.1** **VV217** **VV217.1**	032 103 419A 032 103 419A	7x12/11.07x33 +0.15 7x12/11.07x33 +0.15

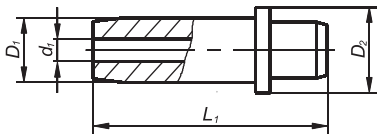




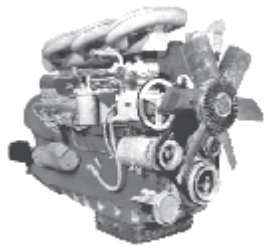
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ŠKODA										
Fabia 1.2 HTP 6V Eng. AWY SOHC 01→ Eng. BMD, SOHC 04→ 1198ccm 40kw(54PS)	76,5 3	IN EX	**V1265** **V1110**	032 109 601L 03D 109 601B 030 109 611T 03D 109 611A	34,5x6x99,2 28x6x99,2	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11.07x36 +0.05 6x11.07x36 +0.05
Roomster 1.2 12V 06→ **Fabia 1.2 HTP 12V** 03→ Eng. AZQ, BME, BTS, DOHC 1198ccm 47kw(64PS) **Fabia 1.4 16V** 99→ Eng. AUA, AUB, AFH, BBY, BXW 1390ccm 55/74kw(75/101PS) **Octavia 1.4 16V** 00→ Eng. AXP/BCA 1390/1360ccm 55kw(75PS) **Fabia, 1.6FSi 16V** 07→ **Octavia, 1.6FSi 16V** 04→ Eng. BLF, BTS 1598ccm 77/85kW(105/115PS)	76,5 3 76,5 4	IN EX	**V957** **V958**	036 109 601AD 036 109 601S 036 109 611K	29,5x6x100,9 26x6x100,5	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11,07x36 +0,05 6x11,07x36 +0,05
Fabia 1.4i 16V 99→ Eng. AFH 1390ccm 74kW(100PS)	76,5 4	IN EX	**V1107** **V1108**	36 109 601P 36 109 611L	29,5x6x97.9 26x6x97.3	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11,07x36 +0,15 6x11,07x36 +0,15
Felicia 1.6 96→ **Octavia 1.6** 96→ **Octavia Combi 1.6** 98→ Eng. AEE OHC 1598ccm 55kw(75PS)	76,5 4	IN EX	**V783** **V784**	030 109 601AH 032 109 611G	35,6x7x94,7 29x7x95	45 45	3 3	**VV217** **VV217.1** **VV217** **VV217.1**	032 103 419A 032 103 419A	7x12/11,07x33 +0,15 7x12/11.07x33 +0,15
Felicia 1.6 95→ **Fabia 1.6** 95→ Eng. 1F 1595ccm 55kw(75PS)	81 4	IN EX	**V796** **V702B**	035 109 601J 035 109 601K 053 109 611	38x8x91,9 33,2x8x91,2	45 45	3 3	**VV76** **VV76.1** **VV76.2** **VV76.3** **VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A 056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25 8x13/12,06x36,5 +0,05 +0,15 +0,25

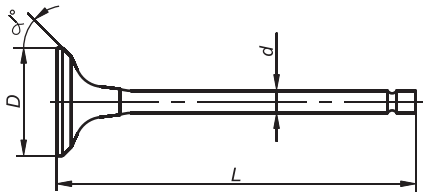


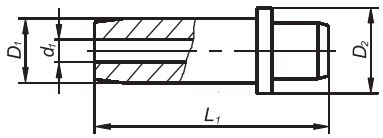




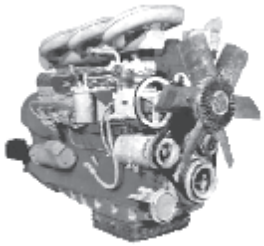
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
ŠKODA										
Octavia 1.6i 00→ Eng. AVU, BFQ, BGU, ALZ 1595 ccm 75kW(102PS)	81 4	IN EX	**V1379** **V1380**	06B 109 601D 06B 109 611C	39.4x6x93.8 32.9x6x93.8	45 45	3 3	**VV393** **VV393.1** **VV393** **VV393.1**		6x12.07x36.4 +0,05 6x12.07x36.4 +0,05
Octavia 1.6 96→ Eng. AEH Motronic Injection **Octavia 1.6** 97→ Eng. AKL, AFT, AEH 1595ccm 74kw(101PS) **Octavia 2.0** 98→ Eng. AQY, APK, AZH, AEQ **Fabia 2.0** '00→ Eng. AZL, AQY **Superb 2.0** 03→ Eng. AZM 1984ccm 85kw(115PS)	81 4 82,5 4	IN EX	**V869** **V870**	078 109 601B 048 109 611B	39,4x7x92,1 32,8x7x91,2	45 45	3 3	**VV151** **VV151.1** **VV151** **VV151.1**	037 103 419B 037 103 419B	7x13/12,07x36,5 +0,15 7x13/12,07x36,5 +0,15
Octavia 18i 20V 96→ Eng. ADR, AGN 1781ccm 92kw(125PS) **Octavia 2.8i V6 30V** 02→ Eng. BBG **Superb 2.8i V6 30V** 01→ Eng. AMX 2771ccm 140/142kW(190/193PS)	81 4 82.5 V6	IN EX	**V839** **V840**	058 109 601C 058 109 601M	26,9x6x105,1 26,9x6x103,9	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11.07x36 +0.15 6x11.07x36 +0.15
Octavia 1.8i 20V Turbo 97→ Eng. AEB, AGU, ARZ, AUQ, ARX, AUM **Superb 1.8i 20V Turbo** 01→ Eng. AWT 1781ccm 110/132kW(150/180PS)	81 4	EX EX	**V839** **V1634**	058 109 601C 058 109 611E	26.9x6x105.1 29.9x6x109.3	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11.07x36 +0.15 6x11.07x36 +0.15
Octavia 2.0FSi 16V 04→ Eng. BLX, BLY, BLR, BVX, BVY, BVZ 1994ccm 110kW(150PS)	82.5 4	IN EX	**V1605** **V1606**	06D 109 601K 06D 109 611K/L	33.8x6x104 28x6x101.9	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11.07x36 +0.15 6x11.07x36 +0.15

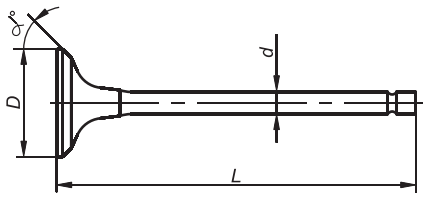


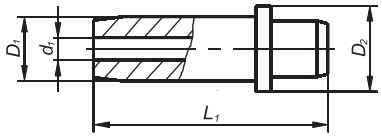




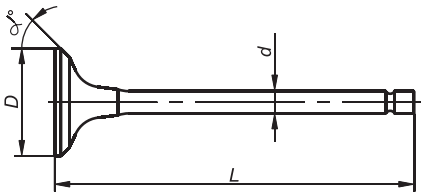
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ŠKODA DIESEL										
Octavia 19 SDi 97→ Eng. AGP, AQM **Felicia 1.9 D** Eng. 1Y N⁰ 580001→ 95–98 Eng. AEF N⁰ 007001→ 96→ 1836ccm 47/50kw(64/68PS)	79,5 4	IN	**V805**	028 109 601B	36x7x95,5	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V806**	028 109 611E	31,1x7x95,5	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
Felicia 19D 95–06 Eng. AEF **Octavia 1.9 D** 96–97 Eng. AGP, AQM 1896ccm 47/50kW(64/68PS) **Octavia 1.9 SDi** 96–97 Eng. AEY 1896ccm 47kw(64PS)	79,5 4	IN	**V697**	069 109 601F	36x8x95,5	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
		EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
Felicia 1.9D 95→ **Octavia 1.9 D** 97→ Eng. AGP, AEF 1896ccm 47/50kw(64/68PS) **Octavia 1.9 SDi** 97→ Eng. AGP, AQM, AEY **Fabia 1.9 SDi** '00→ Eng. ASY 1896ccm 47/50kw(64/68PS)	79,5 4	IN	**V831**	028 109 601J	36x7x96,5	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V832**	028 109 611K	31,5x7x96,3	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
Octavia 1.9 TDi 96→ Eng. AGR, ALH Turbo 1896ccm 66kw(90PS) **Fabia 1.9 TDi** 99→ **Octavia 1.9 TDi** 97–'01 Eng. AHF, ASV Turbo Intercooled 1896ccm 81kw(110PS)	79,5 4	IN	**V811**	028 109 601D	35,9x7x96,8	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V812**	028 109 611G	31,4x7x96,9	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
Fabia 1.4 TDi 03→ Eng. AMF 1422ccm 55kw(75PS)	79,5 3	IN	**V919**	038 109 601B	35,9x7x89,9	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V920**	038 109 611B	31,5x7x90	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15

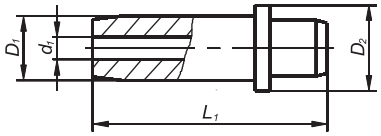




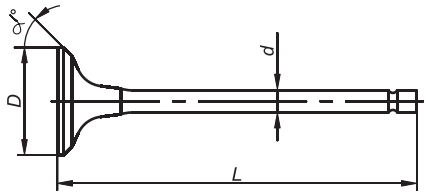


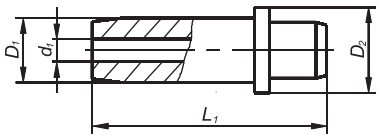
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
ŠKODA DIESEL										
Fabia 1.9 TDi '00→ **Octavia 1.9 TDi** '00→ Eng. ATD, ASZ, AXR Turbo Intercooled 1896ccm 74kw(101PS) **Superb 1.9 TDi** 01→ Eng. AVB, AVF, AWX 1896ccm 74/96kW(100/130PS)	79,5 4	IN	**V919**	038 109 601B	35,9x7x89,9	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
		EX	**V920**	038 109 611B	31,5x7x90	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,15
Fabia 1.4 TDi 03→ Eng. AMF **Roomster 1.4 TDI** 06→ **Praktik 1.4 TDI** 07→ Eng. BNM, BMS 1422ccm 51/55/59kW **New Fabia 1.9 TDI** 07→ **Octavia 1.9 TDI** 04→ **Romster 1.9 TDI** 06→ **Superb 1.9 TDI** 08→ Eng. BLS, BXE, BSW, BXE, BLS, BKC, BJB 1896ccm 77kW(105PS)	79,5 3 79,5 4	IN	**V1663**	038 109 601E	36x7x89,5	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,05
		EX	**V1664**	038 109 611E	31,5x7x89	45	3	**VV151** **VV151.1**	037 103 419B	7x13/12,07x36,5 +0,05
Octavia 1.9 TDi 97→ Eng. 1Z 1896ccm 66kw(90PS)	79,5 4	IN	**V821**	028 109 601H	36x8x96,8	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
		EX	**V822**	046 109 611F	31,5x8x96,9	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
Superb 2.5 TDI 24V 02→ Eng. BDG DOHC 2496ccm 120kw(163PS)	78,3 V6	IN	**V1277**	059 109 601F	27,1x6x100,6	45	3	**VV392** **VV392.1**		6x10.07x36 +0,05
		EX	**V1278**	059 109 611G	24,1x6x100,6	45	3	**VV392** **VV392.1**		6x10.07x36 +0,05
Superb 2.5 TDI 02→ Eng. AYM DOHC 2498ccm 114kw(155PS)	78,3 V6	IN	**V879**	059 109 601B	27,1x6x100,5	45	3	**VV272** **VV272.1** **VV215**		6x10.07x42 +0,05 6x11.5/10,7x41,5
		EX	**V880**	059 109 611B	24,1x6x100,6	45	3	**VV272** **VV272.1** **VV216**		6x10.07x42 +0,05 6x11.5/10,07x41,5



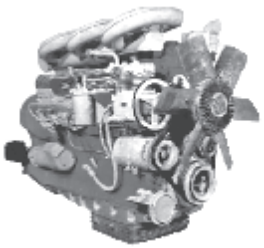


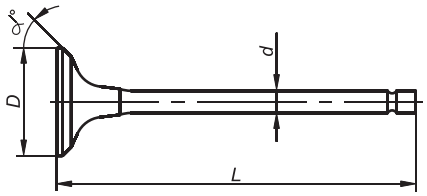
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ŠKODA DIESEL										
Octavia 2.0 TDI PD16V 04→	81	IN	**V1607**	03G 109 601B	29.2x6x87.8	45	3	**VV272**		6x10.07x42
Fabia 2.0 TDI PD16V 07→	4							**VV272.1**		+0,05
Eng. BKD								**VV215**		6x11.5/10,07x41,5
1968 ccm 103kW(140PS)		EX	**V1608**	03G 109 611D	25,4x6x87,5	45	3	**VV272**		6x10.07x42
								VV272.1		+0,05
								VV216		6x11.5/10,07x41,5
Octavia 20TDI RS 16V 08→	81	IN	**V1693**	03L 109 601	28.1x6x99.3	45	3	**VV272**		6x10.07x42
Eng. CBAA, CBAB	4							**VV272.1**		+0,05
Eng. CBBA, CBBB								**VV215**		6x11.5/10,07x41,5
1968 ccm		EX	**V1694**	03L 109 611	26x6x99.1	45	3	**VV272**		6x10.07x42
								VV272.1		+0,05
								VV216		6x11.5/10,07x41,5
SMART										
Smart 0,6 98→	63,5	IN	**V1125**	160 053 0001	30x6x89,3	45	1			
Eng. M160 R3	3									
598ccm 33/52kw(45/70PS)		EX	**V1126**	160 053 0027	25x6x89,3	45	1			
SMART DIESEL										
Smart 800 CDi 93→	65,5	IN	**V1597**	660 053 0101	27,5x6x91,3	45	3	**VV398**		6x11,57x34,4
Eng. OM660,950	3			Q0004570V003						
799ccm 33kW(45PS)		EX	**V1598**	660 053 0005	25,4x6x91,2	45	3	**VV398**		6x11,57x34,4
				Q0004569 V003						
SmarT 1.5 DCi Forfour 05→		IN	**V1743**	642 053 0401	28,5x6x102,3	45	3	**VV398**		6x11,57x34,4
Eng. OM639.939	4	EX	**V1744**	642 050 0527	25,4x6x102,3	45	3	**VV398**		6x11,57x34,4
1493ccm 50/70kWkW(68/95PS)										
SUBARU										
Justy G3X 1.3 16V 04→		IN	**V1471**	12911–54G00	30x5,5x101	45	1	**VV394**	11115–54G00	5,5x10,61x40
Eng. M13A	4									
1328ccm 59kW(80PS)		EX	**V1472**	12915–54G00	25x5,5x99	45	1	**VV394**	11115–54G00	5,5x10,61x40
				12915–54G50						
Justy 1.3i 16V 95→	74	IN	**V1307**	12911–82000	36x7x115.5	45	1	**VV418**	11116–73010	7x12.06x48
Eng. G13B – Suzuki	4	EX	**V1308**	12915–82000	36x7x114.5	45	1	**VV418**	11116–73010	7x12.06x48
1298ccm 63kW(86PS)										

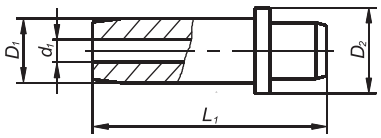




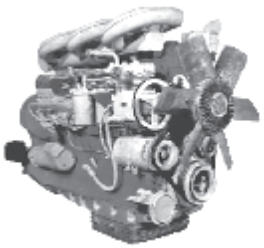
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SUBARU										
Justy 1.3i 16V 95→	74	IN	**V1335**	12911–71C00	29.2x5.5x92.2	45	1			
Eng. G13B/BB – Suzuki	4	EX	**V1336**	12915–71C00	25x5,5x79,8	45	1			
1298ccm 50kW(68PS)										
Impeza 2.0 16V 95→	92	IN	**V1243**	13201–AA340	36x6x105,9	45	1			
Eng. EJ20	4	EX	**V1244**	13202–AA320	32x6x106,2	45	1			
1998ccm 85kW(115PS)										
Forester 2.0i 16V 98→	92	IN	**V1809**	13201–AA351	34x6x120.6	45	1	**VV440**	13212–AA040	6x11.09x52.5
Legacy 2.0i 16V 04→	4	EX	**V1810**	13202–AA361	30x6x121.6	45	1	**VV440**	13212–AA040	6x11.09x52.5
Eng. EJ20J										
1994ccm 85/92kW(116/125PS)										
Forester 2.0T 16V 97→	92	IN	**V1811**	13201–AA371 13201–AA390	35.9x6x100.4	45	1	**VV440**	13212–AA040	6x11.09x52.5
Impreza WRX 2.0T 16V 96→	4									
Eng. EJ20G Turbo		EX	**V1812**	13202–AA400 13202–AA411	32x6x104.6	45	1	**VV440**	13212–AA040	6x11.09x52.5
1994ccm 115/195kW(210/265PS)										
Forester 2.5T 16V 04→										
Eng. EJ25 Turbo										
2457ccm 155/169kW(210/230PS)										
Forester 2.0 16V 01→	97	IN	**V1401**	13201–AA080	32,5x6x101	45	1	**VV440**	13212–AA040	6x11.09x52.5
Eng. EJ 20	4									
1994ccm 92kw(125PS)		EX	**V1402**	13202–AA110	28x6x101,2	45	1	**VV440**	13212–AA040	6x11.09x52.5
Legacy 2.2 16V 90→										
Impreza 2.2 16V										
Eng. EJ 22										
2212ccm 94/100kw(128/136PS)										
Legacy 2.5 16V 04→	99,5	IN	**V1403**	13201–AA361	36x6x120,6	45	1	**VV440**	13212–AA040	6x11.09x52.5
Outback 2.5 16V 01→	4	EX	**V1404**	13202–AA371	31,4x6x121,7	45	1	**VV440**	13212–AA040	6x11.09x52.5
Eng. EJ25										
2457ccm 115/156kW(155/211PS)										
SUBARU DIESEL										
Justi 1.3 TDi 16V 03→	69.6	IN	**V1413**	641 072	21.7x6x109.2	45	3	**VV391**		6x10.03x43.2
								VV391.1	642 065	+0.03
Eng. Z13DT	4							**VV391.2**	642 066	+0.23
1248ccm 51/55kW(69/75PS)										
		EX	**V1414**	641 071	21.7x6x109.2	45	3	**VV391**		6x10.03x43.2
								VV391.1	642 065	+0.03
								VV391.2	642 066	+0.23

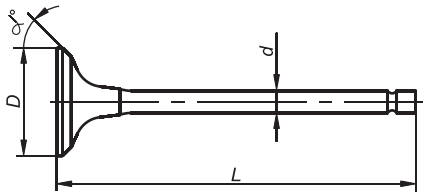


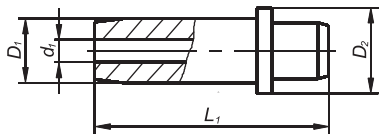




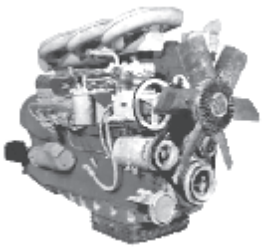
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SUZUKI										
Jimny SJ40 1.0 83→ **Super Carry 1.0** 85→ **Samurai 1.0** 88→ Eng. F10A 970ccm 38kW(52PS)	65,5 4	IN EX	**V1307** **V1308**	12911–82000 12915–82000	36x7x115,5 30x7x114,5	45 45	1 1	**VV418** **VV418**	11116–73010 11116–73010	7x12.06x48 7x12.06x48
Swift, 1.0 83→ **Cultus AA41 1.0** 83→ Eng. G10A/B 993ccm 44kW(60PS)	74 3									
Jimny SJ413 1.3 83→ **Samurai 1.3** 81→ **Swift, Cultus 1.3** 84→ Eng. G13A 1325ccm 38/44kW(52/60PS)	74 4									
Vagon R 1.0 16V 98→ Eng. K10A 996ccm 48kW(65PS)	68 4	IN EX	**V1815** **V1816**	12911–73G00 12911–73G01 12915–73G00 12915–73G20	24,6x5.5x80.2 21.5x5.5x81.3	45 45	1 1	**VV488** **VV488**	11115–73G01 11115–73G01	5.5x10.61x29.4 5.5x10.61x29.4
Alto 1.0 98→ Eng. G10B 993ccm 39/43kW(53/58PS)	4	IN EX	**V1817** **V1818**	12911–M72F10 12915–M72F10	34x7x117.5 28.1x7x116.3	45 45	1 1	**VV418** **VV418**	11116–73010 11116–73010	7x12.06x48 7x12.06x48
Alto 1.1 04→ Eng. RF410 1061ccm	4	IN EX	**V1813** **V1814**	12911–M84400 12911–M84420 12915–M84400 12915–M84440	26.6x5.5x90.5 23.4x5.5x87.1	45 45	1 1			
Swift 1.3i 91–96 Eng. G13B 1298ccm 50kW(68PS)	71 4	IN EX	**V1145** **V1146**	MD–016460 22211–21010 MD–016461 22212–21004	34x6.6x102.1 30x6.6x100.9	45 45	1 1			
Carri 1.3 89→ **Swift 1.3** 89→ Eng. G13B OHC 1298ccm 50kW(68PS) **Carri 1.3 16V** 99→ **Jimny 1.3 16V** 98→ **Cultus GTi/GXi 1.3 16V** 87→ Eng. G13B/BB DOHC 1298ccm 74kW(101PS)	74 4	IN EX	**V1335** **V1336**	12991–71C00 12911–71C00 12915–71C00 12915–71C50	29,2x5,5x92,2 25x5,5x79,8	45 45	1 1			

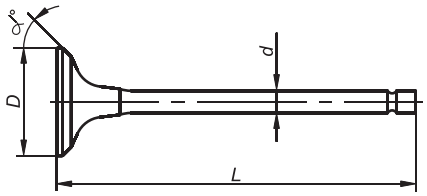


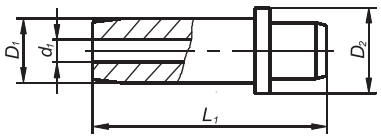




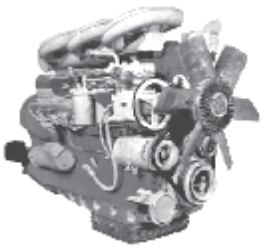
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SUZUKI										
Baleno Wagon 1.3 16V 95→ Eng. SY413 DOHC 1298ccm 63kW(86PS) **Vitara 1.6 16V** 86→ **Escudo 1.6 16V** 91→ Eng. GA16A 1590ccm 70kW(95PS) **Baleno Wagon 1.6i 16V** 95→ **Vitara 1.6i 16V** 90→ **Grand Vitara 1.6i 16V** 97→ Eng. SY416, SQ416 1590ccm 70/79kW(96/107PS)	74 4 75 4	IN EX	**V1335** **V1336**	12991–71C00 12911–71C00 12915–71C00 12915–71C50	29,2x5,5x92,2 25x5,5x79,8	45 45	1 1			
Jimny 1.3 16V 04→ **Swift 1.3 16V** 06→ Eng. G13BB 1328ccm 59kW(80PS) **Grand Vitara 1.6 16V** 05→ **Ignis 1.6 16V** **Justy 1.6 16V** 03→ **Liana 1.6 16V** 01→ **Swift 1.6 16V** 05→ **SX4 1.6 16V** 06→ Eng. M16A 1586ccm 78/92kW(106/125PS)	74 4 78 4	IN EX	**V1471** **V1472**	12911–54G00 12915–54G00 12915–54G50	30x5,5x101 25x5,5x99	45 45	1 1	**VV394** **VV394**	11115–54G00 11115–54G00	5.5x10.61x40 5.5x10.61x40
Vitara 1.6 88→ **Escudo 1.6** 86→ **Santana 1.6** 88→ Eng. G16A OHC 1590ccm 60kw(81,5PS)	4	IN EX	**V1577** **V1578**	12911–60A10 12915–60A50	36,6x7x115,6 32,5x7x114,5	45 45	1 1	**VV418** **VV418**	11116–73010 11116–73010	7x12,06x48 7x12,06x48
Ignis 1.3 16V 00→ **Jimny 1.3 16V** 04→ **Liana 1.3 16V** 01→ **Swift 1.3 16V** 01→ Eng. M13A 1328ccm 60/66kW(82/90PS)	78 4	IN EX	**V1635** **V1636**	12911–69G00 12915–69G00	30x6x100.8 25x6x99	45 45	1 1			

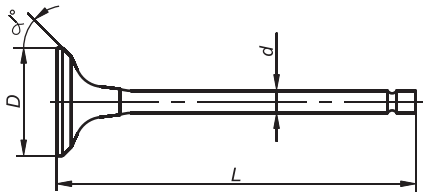


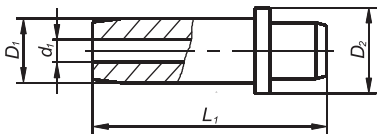




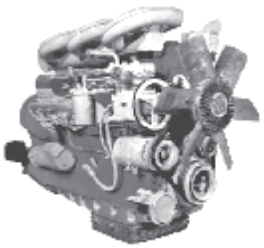
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SUZUKI DIESEL										
Wagon 1.3DDiS 16V 04→	69,6	IN	**V1413**	12911–85E00	21,7x6x109,2	45	3	**VV391**		6x10.03x43.2
Ignis 1.3DDiS 16V 03→	4							**VV391.1**	642 065	+0.03
Switf 1.3DDiS 16V 05→								**VV391.2**	642 066	+0.23
Eng. Z13DT		EX	**V1414**	12915–85E00	21,7x6x109,2	45	3	**VV391**		6x10.03x43.2
1248ccm 51kW(69PS)								**VV391.1**	642 065	+0.03
								VV391.2	642 066	+0.23
Liana 1.4 DDiS 04→	73.7	IN	**V1457**	12911–73J00	24,3x5,5x96,4	45	3	**VV399**		5.5x9,56x34
Eng. RB 414D/8HY	4	EX	**V1458**	12915–73J00	22,4x5,5x96,6	45	3	**VV399**		5.5x9,56x34
1398ccm 66kW(90PS)										
Jimny 1.5 DCi 03→	76	IN	**V979**	13201–BN700 7701 473 184	33.4x6x101	45	3	**VV319**		6x11.07x40.5
Eng. K9K 700 Turbo	4									
Engine Renault		EX	**V980**	13202–BN700 7701 473 183	29x6x100,8	45	3	**VV319**		6x11.07x40.5
1461ccm 60kW(82PS)										
Vitara 1.9DDiS 07→	80	IN	**V951**	12910–67JG0	35.4x7x111	45	1	**VV182**	7700 859 086	7x12.06x38.3
Eng.F9Q – Renault	4							**VV182.1**		+0,05
1870ccm 59/79kW(80/100PS)		EX	**V952**	12915–67JG0	32.6x7x110.8	45	1	**VV182**	7700 859 086	7x12.06x38.3
								VV182.1		+0,05
Vitara 1.9D 95–99	83	IN	**V721**	12911–86CA0 LGH 10053	38,5x8x112,4	45	1	**VV186**	0220.75	8x14,06x52
Eng. XUD9A	4							**VV186.1**		+0,05
1905ccm 47/52kw(64/71PS)								**VV186.2**	0220.65	+0,20
		EX	**V710**	12915–86CA0 LGH 10052	33x8x111,9	45	1	**VV186**	0220.75	8x14,06x52
								VV186.1		+0,05
		EX	**V722**	LGH 10054	33x8x111,9	45	1	**VV186.2**	0220.65	+0,20
Vitara 1.9 TD 97→	83	IN	**V721A**	LGH 10051	38,5x8x112,4	45	1	**VV187**		8x14,06x48
Baleno 1.9 TD 98→	4							**VV187.1**		+0,05
Samurai 1.9 TD 98→										
Eng. XUD9SD/TE Turbo		EX	**V710**	LGH 10052	33x8x111,9	45	1	**VV187**		8x14,06x48
1905ccm 51/55kw(71/75PS)		EX	**V722**	LGH 10054	33x8x111,9	45	1	**VV187.1**		+0,05
Grand Vitara 2.0 HDi 16V 01→	85	IN	**V1085**	96247742 0948.95	35.6x6x107,1	45	3	**VV266**	0220.A1	6x12,07x42,5
Eng. DW10ATED4, RHZ Peugeot	4							**VV266.1**		+0,05
1997ccm 80kw(109PS)		EX	**V1086**	96247745 0949.96	33.8x6x107,1	45	3	**VV266**	0220.A1	6x12,07x42,5
								VV266.1		+0,05

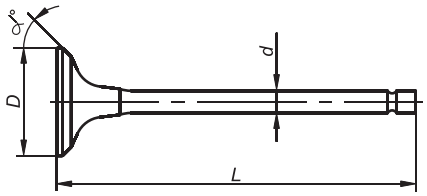


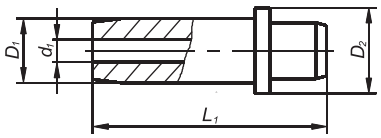




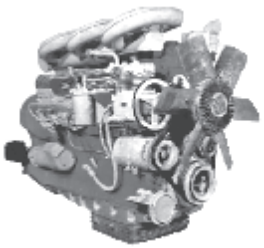
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
SUZUKI DIESEL										
Vitara 2.0TDi 16V 02→ Eng. RHW (DW10ATED4) **Grand Vitara 2.0HDi 16V** 01→ Eng. RHZ (DW10ATED4) Engine Peugeot 1997ccm 80kW(109PS)	85 4	IN	**V1313**	96353179 0948.C0	29.9x6x106.2	45	3	**VV266** **VV266.1**	11115–67G00 0220.A2	6x12,07x42,5 +0,05
		EX	**V1314**	96353184 0949.A9	25x6x106.1	45	3	**VV266** **VV266.1**	11115–67G00 0220.A2	6x12,07x42,5 +0,05
Grand Vitara 2.0TDi 98→ Eng. RF Mazda 1997ccm 52/64kW(71/87PS)	86 4	IN	**V1819**	12911–78E00	39.4x8x106.8	60	1	**VV431**	11116–78E01	8x14.04x40.5
		EX	**V1829**	12915–78E00	35.1x8x106.7	45	1	**VV432**	11115–78E00	8x14.04x46.5
Vitara 2.0TD 94→ **Grand Vitara 2.0TD** 98→ Eng. RF Eng. Mazda 1998ccm 53/64/kW(72/87PS)	86 4	IN	**V1023**	RF01–12–111	41x8x107	45	1	**VV431**	11116–78E01	8x14.04x40.5
		EX	**V1024**	RF01–12–121	36x8x106.8	45	1	**VV432**	11115–78E00	8x14.04x46.5
TATRA										
Tatra T815 86→ **Eng. T3/T3A – 920** Eng. T3–928/929/930	120 8 10 12	IN	**V371**	928.1.0410.1	52x10x144	60	9	**VV77**		10x17,5/17,06x78
		EX	**V372**	928.1.0411.1	45x10x144	45	9	**VV78**		10x17,5/17,06x70,5
		IN	**V1351**	442.0.1209.026.8	52x10x144	60	9	**VV77**		10x17,5/17,06x78
		EX	**V1352**	442.0.1209.027.8	45x10x144	45	9	**VV78**		10x17,5/17,06x70,5
Tatra T 148 E 71→ **Eng. T 928** 12660ccm 166kw(226PS)	120 8 12	IN	**V331**	442.0.1209.022.4	52x10x138	60	9			
		EX	**V332**	442.0.1209.023.4	48x10x138	45	9			
Tatra **Eng. T – 929** 208kw(283PS)		IN	**V214**	442.0.1209.020.4	52x10x144	60	9			
		EX	**V215**	442.0.1209.021.4	48x10x144	45	9			
TORPEDO										
T 500, TV–500		IN	**V19**	V500 0614	51x11,5x137	45	9	**VV51**	V500.06.10B	11,5x18,03x75
		EX	**V20**	500 0615a	42x11,5x137	45	9	**VV51**	V500.06.10B	11,5x18,03x75
		EX	**V34B**	V500 0615b	42x11,5x137	45	9	**VV51**	V500.06.10B	11,5x18,03x75

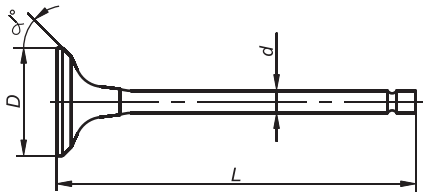


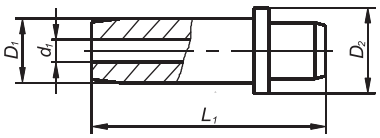




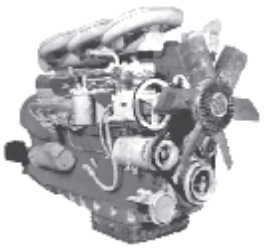
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
TORPEDO										
ARAN T 101		IN	**V21**	101 0614b	44x10x180	45	9	**VV300**		10x18,04x95
		EX	**V21**	101 0614b	44x10x180	45	9	**VV300**		10x18,04x95
PENTA T 700		IN	**V32**	T 701 0614	32x8x114,5	45	11	**VV46**	701 0610	8x15,03x62
		EX	**V31**	T 701 0615	32x8x114,5	45	11	**VV46**	701 0610	8x15,03x62
PENTA B 700		IN	**V173**	B 700 0614 23 3578	38x8x114,5	45	11	**VV183**	B 700 0610 A	8x15,03x59
		EX	**V174**	B 700 0615 23 3580	34x8x114,5	45	11	**VV183**	B 700 0610 A	8x15,03x59
PENTA D 700		IN	**V353**	D 700 0614 23 4843	38x8x120,5	45	1			
		EX	**V354**	D 700 0615 23 4844	34x8x120,5	45	1			
VENDER T–600; T624	135	IN	**V23**	600 0614	53x11x167	45	15			
9156ccm 73,5kw(100PS)	4	EX	**V24**	600 0615	48x11x167	45	15			
TOYOTA										
Yaris 1.0 16V 98 →	69	IN	**V1249**	13711–23030	26x5x88,2	45	1			
Eng. 1SZ–FE DOHC	4									
998ccm 50kw(68PS)		EX	**V1250**	13715–23030	22,6x5x89,1	45	1			
Hiace 1.0 Van 84–93	70,5	IN	**V1019**	13711–10020	30x6x92,3	45	1	**VV383**	11122–10040	6x11.05x40.5
Starlet 1000 GL/XL 84–89	4									
Eng. 1E–L		IN	**V1021**	13712–10010	21x6x98,7	45	1	**VV383**	11122–10040	6x11.05x40.5
Hiace 1.0 12V 93 →										
Starlet 1000 GL/XL 12V 89–92		EX	**V1020**	13715–10030	31x6x92,3	45	1	**VV383**	11122–10040	6x11.05x40.5
Eng. 1E										
999ccm 40kW(54PS)										
Corolla 1.3 12V 87 →	73									
Corona 1.3 12V 85 →	4									
Haice 1.3 12V 89 →										
Sprinter 1.3 12V 85 →										
Starlet 1.3 12V 84 →										
Eng. 2E, 2E–E/C/U/L										
1295ccm 55/60/74kW(75/82/101PS)										

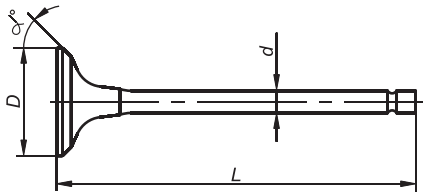


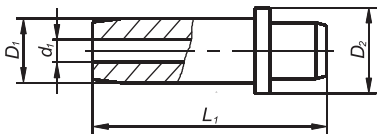




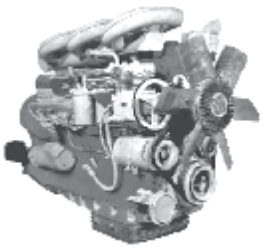
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
TOYOTA										
Aygo 1.0 VVT 05→ **Yaris 1.0 VVT** 06→ Eng. 1KR–FE 998ccm 51kW(69SP)	71 3	IN EX	**V1721** **V1722**	13711–40040 13715–40040	27.4x5x88.4 23.6x5x89.2	45 45	1 1	**VV435** **VV435**	11122–21010 11122–21010	5x9.75x34.4 5x9.75x34.4
Corola 1.3 16V 92→ **Starlet 1.3 16V** 96→ Eng.4E–FE 1331ccm 55/66kW(75/88PS) **Tercel 1.5 16V** 92→ **Cyros 1.5 16V** 92→ Eng.5E–FE 1496ccm 85kW(7115PS)	74 4	IN EX	**V1603** **V1604**	13711–11010 13711–11011 13715–11030	28.5x6x93.5 24.5x6x94	45 45	1 1	**VV383** **VV383**	11122–10040 11122–10040	6x11,04x40.5 6x11,04x40.5
Yaris 1.3 16V 98→ **Yaris Verso 1.3 16V** 99→ Eng. 2NZ–FE 1299ccm 63/66kW(86/90PS) **Yaris 1.5 16V** 01→ **Yaris Verso 1.5 16V** 99→ **Prius 1.5 16V** 99→ Eng. 1NZ–FE 1497ccm 53/78kW(72/106PS)	75 4	IN IN	**V 1337** **V 1338**	13711–21010 13715–21010	30,5x5x89,2 25,5x5x87,9	45 45	1 1	**VV435** **VV435**	11122–21010 11122–21010	5x9.75x34.4 5x9.75x34.4
Corolla, Tercel 1.3 79–88 **Hiace 1.3** 79–84 **Sprinter 1.3** 83–85 Eng. 2A–U 1295ccm 54kw(73PS) **Corolla 1.5** 79–82 **Corona, Carine 1.5** 79–84 **Hiace 1.5** 80–88 **Sprinter 1.5** 83–88 **Tercel 1.5** 79→ Eng. 3A–C/U/LU 1453ccm 52kW(71PS) **Corolla, Carina 1.6** 83→ **Celica 1.6** 83→ **Sprinter, Tercel 1.6** 83→ Eng. 4A–C/CL 1587ccm 54kW(73PS)	76 4 77,5 4 81 4	IN EX	**V 1523** **V 1524**	13711–15010 13711–15030 13715–15010	36x7x106,7 31x7x106,7	45 45	5 5			

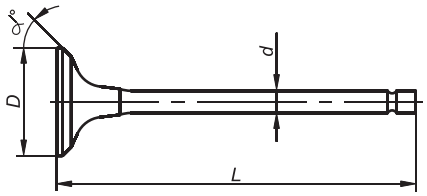


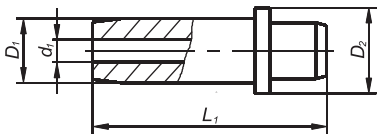




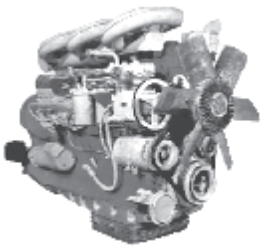
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
TOYOTA										
Corolla 1.4VTi 16V 01→ **Auris 1.4VVTi 16V** 07→ Eng. 4ZZ FE 1398ccm 71kW(97PS)	79 4	IN	**V1477**	13711–22040 13711–0D020	31x5,5x88,7	45	1	**VV368**	11122–20020	5,5x10,35x34.5
		EX	**V1478**	13715–22040 13715–0D020	26,1x5,5x88,7	45	1	**VV368**	11122–20020	5,5x10,35x34.5
Corolla 1.6i 16V 01→ **Avensis 1.6i 16V** 03→ Eng. 3ZZ FE 1598ccm 81kW(110PS) **Avensis 1.8i 16V** 00→ **Corolla 1.8i 16V** 00→ **Celica 1.8i 16V** 99→ **MR2 1.8i 16V** 99→ **RAV4 1.8i 16V** 00→ Eng. 1ZZ FE VVT 1794ccm 92/95/105kW(125/129/143PS)										
Celica 1.8 TS 01→ **Corolla 1.8 TS** 02→ Eng. 2ZZ–GE/G3 1796ccm 141/165kW(192/224PS)	79 4	IN	**V1801**	13711–88600	34x5.5x111.3	45	1	**VV436**	11122–88600	5.5x10.56x43
		EX	**V1802**	13715–88601	29x5.5111.7	45	1	**VV436**	11122–88600	5.5x10.56x43
Avensis 1.8 VVT 16V 00→ **Celica 1.8 VVT 16V** 99→ **Corolla 1.8 VVT 16V** 02→ **MR2 1.8 VVT 16V** 00→ **RAV4 1.8 VVT 16V** 01→ Eng. 1ZZ–FE 1794ccm 90/95/99/103kW	79 4	IN	**V1803**	13711–22030	32x5.5x88.7	45	1	**VV368**	11122–20020	5.5x10.35x34.5
		EX	**V1804**	13715–22030	27.5x5.5x88.7	45	1	**VV368**	11122–20020	5.5x10.35x34.5
Auris 1.6i 16V 06→ Eng. 1ZR–FE 1598ccm **Yaris 1.8i 16V** 06→ Eng. 2ZR–FE 1797ccm	80,5 4	IN	**V1799**	13711–37020	32x5.5x109.4	45	1			
		EX	**V1800**	13715–37030	27,5x5,5x108,3	45	1			
Carina 1.6 16V 88–92 **Corolla 1.6 16V** 87–92 **Corola Sedan/Wagon 1.6 16V** 87→ **Celica 1.6 16V** 89→ Eng. 4AF 1587ccm 66/77kW(90/105PS)	81 4	IN	**V1473**	13711–15050	30x6x91,3	45	1	**VV367**	11122–15030	6x11,06x38,4
		EX	**V1474**	13715–15030	24,5x6x91,9	45	1	**VV367**	11122–15030	6x11,06x38,4

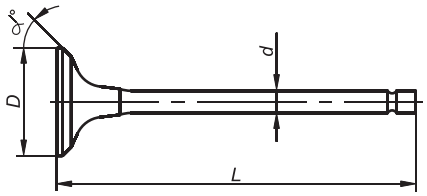


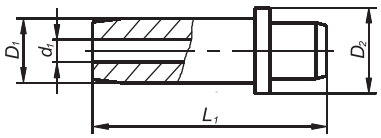




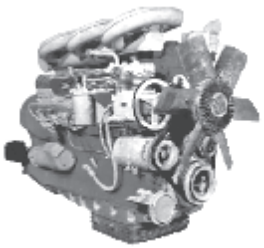
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
TOYOTA										
Avensis 1.6i 16V 97→	81	IN	**V 1475**	13711–02050	31,1x6x87,5	45	1	**VV367**	11122–15030	6x11,05x38,4
Carina 1.6i 16V 87–97	4			13711–15090						
Celica 1.6i 16V 89–93		EX	**V 1476**	13715–16060	24,5x6x87,9	45	1	**VV367**	11122–15030	6x11,05x38,4
Corolla 1.6i 16V 87–92										
Corona 1.6i 16V 88→										
Eng. 4A FE										
1587ccm 74/81kW(101/110PS)										
Avensis 1.8i 16V 97–00	86									
Carina 1.8i 16V 94–97										
Celica 1.8i 16V 93–99	4									
Corolla 1.8i 16V 95–97										
Corona 1.8i 16V 92→										
Sprinter 1.8i 16V 95→										
Eng. 7A FE										
1762ccm 81kw(110PS)										
Alion 2.0i 16V 02→	86	IN	**V 1479**	13711–28010	33,9x5,5x101,7	45	1	**VV369**	11122–28010	5,5x10,34x38,4
Avensis 2.0i 16V 00→	4									
Caldina 2.0i 16V 03→		EX	**V 1480**	13715–28010	29,5x5,5x101,1	45	1	**VV370**	11126–20020	5,5x10,34x40,5
Calmry 2.0i 16V 01→										
Ipsum 2.0i 16V 01→										
Ipsis 2.0i 16V 04→										
Noah 2.0i 16V 05→										
Premio 2.0i 16V 02→										
RAV4 2.0i 16V 00→										
Voxi 2.0i 16V 06→										
Vish 2.0i 16V 03→										
Eng. 1AZ FE/FSE										
1998ccm 110/112/114kW										
Avensis 2.0 16V 97→	86	IN	**V 1339**	13711–74101	32x6x97,5	45	1			
Camry 2.0 16V 86–91	4									
Carina 2.0 16V 87–96		EX	**V 1340**	13715–74100	27x6x98,5	45	1			
Celica 2.0 16V 86–89										
Hiace 2.0 16V 89→										
Picnic 2.0 16V 97→										
Rav 4GS/GX 2.0 16V 94→										
Funcruiser 2.0 16V 94→										
Eng. 3S–FE DOHC										
1998ccm 68/88/94/98kW										

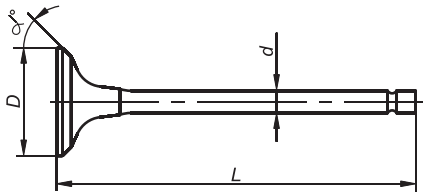


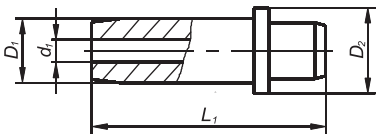




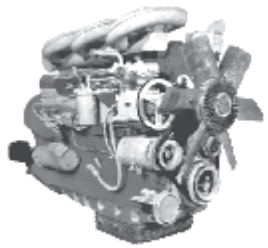
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
TOYOTA DIESEL										
Yaris 1.4 TDi 02→ **Corolla 1.4 TDi** 04→ Eng. 1ND TV/D–4D 1364ccm 55/66kw(75/90PS)	71 4	IN EX	**V 1487** **V 1488**	13711–33030 13715–33040	30,6x6x100 28x6x100	45 45	1 1	**VV374** **VV374**	11122–30020 11122–30020	6x11,09x40,6 6x11,09x40,6
Aygo 1.4HDi 06→ Eng. DV4D Peogeot 1398ccm 40kW(54PS)	73,7 4	IN EX	**V1205** **V1206**	SU001–00551 SU001–00552	32,8x5.5x97.3 30x5.5x97.3	45 45	3 3	**VV399** **VV399**		5.5x9.56x34 5.5x9.56x34
Corolla 1.9D 99→ Eng. 1WZ Peugeot 1868ccm 51kW(69PS)	82,2 4	IN EX	**V721** **V710**	0948.59 0949.73	38,5x8x112,4 33x8x111,9	45 45	1 1	**VV186** **VV186.1** **VV186.2** **VV186** **VV186.1** **VV186.2**	0220.75 0220.65 0220.75 0220.65	8x14,06x52 +0,05 +0,22 8x14,06x52 +0,05 +0,22
Avensis 2.0 D 16V 99→ **Corolla 2.0 D 16V** 99→ **Previa 2.0 D 16V** 00→ **RAV 4 2.0 D 16V** 00→ Eng. 1CD FTV 1995ccm 66/81kW(90/110PS)	82,2 4	IN EX	**V 1485** **V 1486**	13711–27010 13715–27010	28x6x102,6 24x6x102	45 45	1 1	**VV373** **VV373**	11122–27010 11122–27010	6x11,04x40,6 6x11,04x40,6
Camry/Corola 1800 D 81–85 **Corona/Sprinter 1800 D** 81–85 **Town Ace 1800 D** 81–85 **Vista 1800 D** 81–85 Eng. 1C 1839ccm 48kW(65PS) **Corolla 200 D 16V** 92–97 **Town Ace 2000 D** 83–85 **Lite Ace 2000 D** 88–95 Eng. 2C 1974ccm 53kW(72PS)	83 4 86 4	IN EX	**V 1345** **V 1346**	13711–64010 13711–64011 13715–64010	38,5x8x105,6 32,5x8x106,5	45 45	1 1			
Camry 2.0 D 84→ **Carina 2.0 D** 87–96 **Corolla 2.0 D** 92–97 **Corona 2.0 D** 83–87 **Sprintr 2.0 D** 84→ Eng. 2C 1974ccm 54/54kw(72/73PS)	86 4	IN EX	**V 1345** **V 1482**	13711–64030 13711–64020 13715–64030 13715–64040	38,5x8x105,6 32,4x8x105,3	45 45	1 1	**VV371** **VV372**	11122–64010 11126–64030	8x13,04x46 8x13,04x50

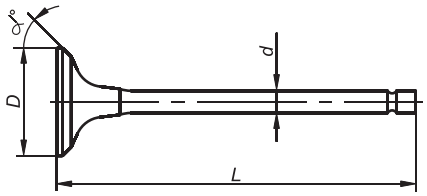


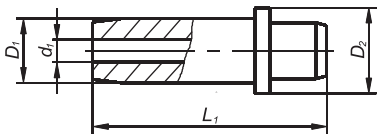




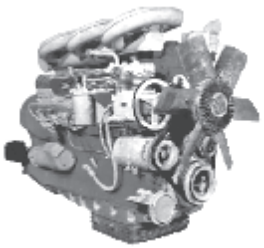
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
TOYOTA DIESEL										
Camri 2.0 TD 86–91 **Camri 2.0 TD** 94–97 **Vista 2.0 TD** 90→ Eng. 2C–T 1974ccm 61/67kW(83/91PS) **Camri 2.2 TD** 84→ **Caldina 2.0 TD** 03→ **Corona 2.2 TD** 99→ **Gaia 2.2 TD** 99→ **Ipsum 2.2 TD** 96→ **Picnic 2.2 TD** 97–01 **Vista 2.2 TD** 94→ Eng. 3C–TE 2184ccm 66/70kW(90/95PS)	86 4	IN EX	**V 1345** **V 1482**	13711–64030 13711–64020 13715–64030 13715–64040	38,5x8x105,6 32,4x8x105,3	45 45	1 1	**VV371** **VV372**	11122–64010 11126–64030	8x13,04x46 8x13,04x50
Auris 2.0D–4D 16V 06→ **Avensis 2.0D–4D 16V** 06→ Eng. 1AD FTV Euro 4 1998ccm 93kW(126PS) **Avensis 2.2D–4D 16V** **Rav 4 2.2D–4D 16V** 06→ **Corolla Verso 2.2D–4D 16V** 05→ Eng. 2AD FTV Euro 4 2230ccm 100/130kW(136/177PS)	86 4	IN EX	**V 1661** **V1662**	13711–0R010 13715–0R010	30,1x6x104,5 27x6x104,1	45 45	1 1			
Blizzard 2.2D 80→ **Chaser 2.2D** 80→ **Cresida 2.2D** 80–84 **Crown 2.2D** 79–83 **Hi Ace 2.2D** 82–85 **Hilux 2.2D** 80–87 Eng. L 2188ccm 47/53kW(64/72PS) **Blizzard 2.4D** 84→ **Chaser 2.4D** 88→ **Cresida 2.4D** 84–96 **Crown 2.4D** 83→ **Corona 2.4D** 83→ **Duna 100/150 2.4D** 85–95 **Hi Ace 2.4D** 84–95 **Hilux 2.4D** 88–97 **Landcruiser 2.4D** 88→ **4–Runier 2.4D** 88→ Eng. 2L 2446ccm 53/62kW(72/85PS)	90 4 92 4	IN EX	**V 1583** **V 1584**	13711–54010 13715–54020	42,6x8,5x123 35x8,5x122,8	45 45	3 3			

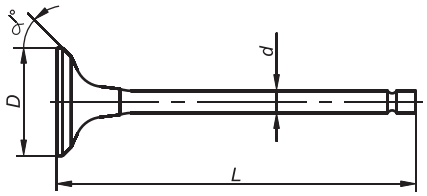


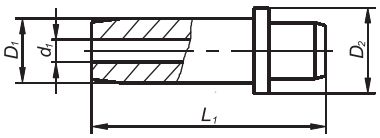




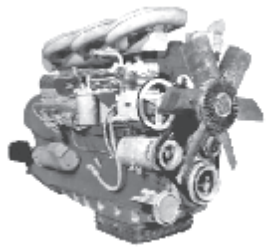
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
TOYOTA DIESEL										
Corona 2.4 D/TD 88→	92	IN	**V 1387**	13711–54020	42,5x8x103,5	45	1	**VV320**	11122–67020	8x13,05x42
Cressida 2.4 D/TD 88→	4			13711–17010						
Duna 2.4D 85→										
4 Runier 2.4 D/TD 88→		EX	**V 1484**	13715–54040	36x8x103,3	45	1	**VV320**	11122–67020	8x13,05x42
Hilux, Hiace 2.4 D/TD 88→				13715–17010						
Land Cruiser 2.4 D/TD 88→										
Toyo Ace Chaser 2.4D 88→										
Eng. 2L, 2L T/TE										
2445ccm 55kw(78PS)										
Dyna 2.8 D/TD 88→										
Hiace 2.8 D/TD 88→										
Eng. 3L										
2779ccm 67kw(91PS)										
Land Cruiser 4.2 TDi 24V 98→	94	IN	**V 1391**	13711–17020	33x7x127,2	45	1			
Eng. 1HD FTE Turbo	6			13711–17021						
4164ccm 125/150kW(170/204PS)		EX	**V 1392**	13715–17030	30,5x7x126,7	45	1			
Land Cruiser 90 3.0 TD 94→	96	IN	**V 1387**	13711–54020	42,5x8x103,5	45	1	**VV320**	11122–67020	8x13,05x42
Runier 3.0 TD 93–96	4									
Eng. 1KZ TE		EX	**V 1388**	13715–67020	37,1x8x103,5	45	1	**VV320**	11122–67020	8x13,05x42
2982ccm 92kW(125PS)										
Land Cruiser 90 3.0TD 01→	96	IN	**V 1805**	13711–54040	42,4x8x104,2	45	3	**VV486**	11122–67020	8x13,05x42
Runner 3.0TD	4									
Eng. 1KZ–TE		EX	**V 1806**	13715–67040	37x8x104,2	45	3	**VV486**	11122–67020	8x13,05x42
2982ccm 92kW(125PS)										
Land Cruiser 90 3.0D 16V 00→	96	IN	**V1675**	13711–30030	32.2x6x105.4	45	1	**VV374**	11122–30020	6x11.09x40.6
Land Cruiser 120 3.0D 16V 00→	4									
Hi–Lux 3.0D 16V		EX	**V1676**	13715–30030	27.7x6x105.4	45	1	**VV374**	11122–30020	6x11.09x40.6
Eng. 1KD–FTV										
2982ccm 120kW(163PS)										
URSUS										
Ursus C 330,C 335, C328	102	IN	**V 815**	5000 849	44,5x9x145	45	5	**VV152**		9x15,04x70
Eng. S – 312C – Tractor S–312	2									
1960ccm 23kw(31PS)		EX	**V 816**	5000 848	36,5x9x145	45	5	**VV152**		9x15,04x70
Ursus C355, C360	95	IN	**V 475**	5050 506	39,2x8x129,5	45	5	**VV06**		8x17,4/15,04x62
Eng. S–4003–Tractor	4									
3120ccm 36kw(50PS)		EX	**V 476**	5050 505	33,2x10x129,5	45	5	**VV07**		10x17,4/15,04x62

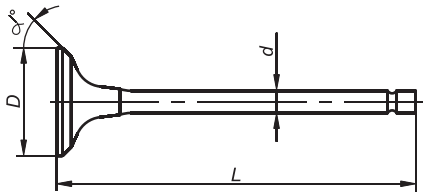


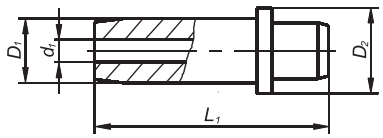




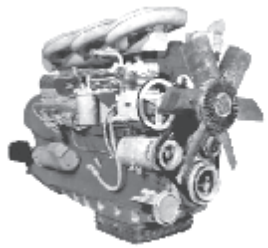
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
URSUS										
Ursus C385 – Cristal Eng. Z 8401.1 Tractor 4562 ccm 57kw(77,5PS) Eng. Z 8701.1 Tractor 6842ccm 85kw(115,5PS)	110 4 110 6	IN EX	**V 87** **V 315**	4 – 80005 014 4 – 80005 015	49,3x10x138,9 41,3x10x138,9	45 45	1 1	**VV111** **VV112**		10x16,05x68 10x16,05x68
Ursus C385 Turbo Eng. Z 8002.1 4562ccm 70,5kw(96PS) Eng. Z 8602.1. 6842ccm 111kw(151PS)	110 4 110 6	IN EX	**V 333** **V 315**	89 005 915 89 005 902 80 005 015	49,2x10x139 41,3x10x138,9	60 45	1 1	**VV111** **VV112**		10x16,05x68 10x16,05x68
U.T.B. UNIVERZAL										
U500, U650, U651M 66→ Eng. D110, D113 4760ccm 37/44kw(50/60PS)	108 4	IN EX	**V 449** **V 450**	103 02 117 103 02 118	41x11x168,3 37x11x167,6	45 45	13 13	**VV285** **VV285**		11x18,07x85 11x18,07x85
U 445,U550M, U640		IN EX	**V 321** **V 322**	11 502 050 4 659 379 12 702 105 4 673 608	44x8x125,8 37x8x125,8	45 45	1 1	**VV379** **VV379**		8x14.01x48.7 8x14.01x48.7
VLADIMIRAC										
T25, T40 Belorus		IN EX	**V 1355** **V 1356**	100–7014–W1 100–7015–W	44x9x137 38x9x137	45 45	8 8	**VV226** **VV226**		9x17,8/16,09x73 9x17,8/16,09x73

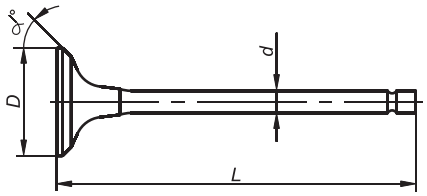


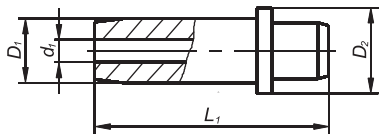




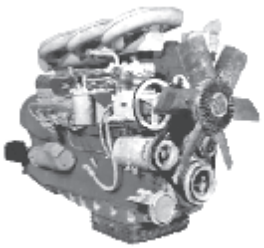
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
Polo 1.0i 97 → **Lupo 1.0i** 97 → Eng. AER/ALL 999ccm 37kw(50PS)	67,1 4	IN	**V851**	030 109 601AG	31x7x94,7	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
		EX	**V852**	030 109 611N	26x7x94,4	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
Lupo 1.0i 99–01 Eng. ANV, AUC **Lupo 1.0i** 00 → Eng. ALD **Polo 1.0i** 99–01 Eng. ALD, AUC 999ccm 37kw(50PS)	67,1 4	IN	**V1439**	030 109 601AK	31x6x99	45	3	**VV181** **VV181**	058 103 415	6x11.07x36 +0,05
		EX	**V1440**	030 109 611S	26x6x99	45	3	**VV181** **VV181**	058 103 415	6x11.07x36 +0,05
Derby GL/L 0.9 77–79 **Polo GL/L 0.9** 75–79 Eng. HA 895ccm 29kw(40PS)	69,5 4	IN	**V692**	052 109 601	31,5x8x104	45	1	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
Derby GLS/LS/S 1.1 77–79 **Golf I GL/L Formel E 1.1** 74–79 **Polo GLS/LS/S 1.1** 75–79 **Scirocco GL/L 1.1** 75–84 Eng. HB 1093ccm 37kw(50PS)		EX	**V648**	052 109 611	28x8x104	45	1	**VV76** **VV76.1** **VV76.2** **VV76.3**	056 103 419A	8x13/12,06x36,5 +0,05 +0,15 +0,25
Derby 1.1 76–77 **Polo GLS/LS 1.1** 75–79 Eng. HC 1093ccm 44kW(60PS)										
Derby GLS/LS 1.3 77–79 **Polo GLS/LS 1.3** 78–79 Eng. HJ/HH 1272ccm 44kW(60PS)	75 4									

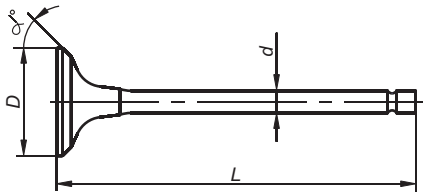


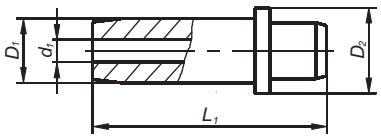




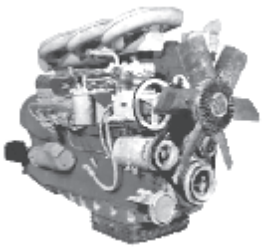
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
Derby, Polo GL/L 0.9 79→	69,5	IN	**V647**	036 109 601	34x8x104	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. HA/DN	4							**VV76.1**		+0,05
895ccm 29kW(40PS)								**VV76.2**		+0,15
Jetta, Scirocco 1.1 79→								**VV76.3**		+0,25
Derby, Polo GLS/LS/S 1.1 79→										
Golf I,GL/L Formel E 1.1 79→		EX	**V648**	052 109 611	28x8x104	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. HB/GG/FA/FJ/HC								**VV76.1**		+0,05
1093ccm 37kW(50PS)								**VV76.2**		+0,15
Derby, Polo GLS/LS/S 1.3 79–81	75							**VV76.3**		+0,25
Santana 1.3 79–81	4									
Golf I, Jetta GL/GLS/L/LS/S 1.3 79–81										
Passat GL/L 1.3 79–81										
Scirocco GL/GT/L 1.3 79–81										
Eng. FZ/FY/GF/GK/HH										
1272ccm 40/44kw(55/60PS)										
Derby, Scirocco C/CL/GL 1.1 84→	69,5	IN	**V 545**	036 109 601B	34x8x104	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf I,Polo C/CL/GL/Formel E 1.1 84→	4							**VV76.1**		+0,05
Eng. HD/HC								**VV76.2**		+0,15
1093 ccm 37/44kW(50/60PS)								**VV76.3**		+0,25
Derby, Jetta, C/CL/GL 1.3 81→	75	EX	**V 547**	052 109 611A	28,2x8x104	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf I, Polo C/CL/GL 1.3 81→	4							**VV76.1**		+0,05
Santana 1.3 81→								**VV76.2**		+0,15
Passat C/CL/GL(Variant) 1.3 81→								**VV76.3**		+0,25
Scirocco CL/GL 1.3 81→										
Eng. FY/FZ/EP/GF/HH/HJ										
1272 ccm 40/44kW(55/60PS)										
Polo 55 1.3 94→		IN	**V1683**	030 109 601AA 030 109 601AB	32.1x7x94,5	45	3	**VV217**	032 103 419A	7x12/11,07x33
Eng. ADX	4							**VV217.1**		+0,15
1297ccm 40kW(40PS)		EX	**V784**	032 109 611G	28x7x95	45	3	**VV217**	032 103 419A	7x12/11,07x33
								VV217.1		+0,15
Polo 1.0i 92→	75	IN	**V847**	030 109 601N	32x7x99,2	45	3	**VV150**	030 103 419A	7x12/11,07x36,5
Eng. AEV	4							**VV150.1**		+0,15
1043ccm 33kW(45PS)		EX	**V848**	030 109 611D	29x7x99	45	3	**VV150**	030 103 419A	7x12/11,07x36,5
								VV150.1		+0,15

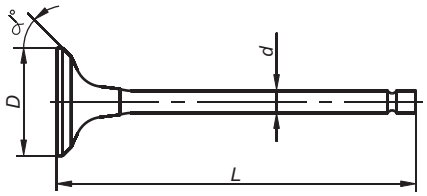


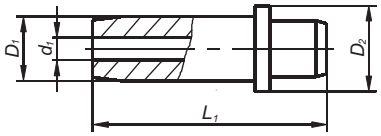




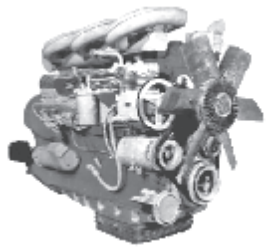
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
Derby C/CL/GL/Coupe 1.1 81→	75	IN	**V 711**	036 109 601 A	34x8x110,5	45	3	**VV80**	049 103 419	8x12,06x42,5
Polo C/CL/GL/Coupe 1.1 81→	4							**VV80.1**		+0,05
Eng. GL								**VV80.2**		+0,15
1043 ccm 29kw(40PS)								**VV80.3**		+0,25
Derby C/CL/GL 1.3 83→		EX	**V 712**	036 109 611	28,2x8x110,5	45	3	**VV80**	049 103 419	8x12,06x42,5
Jetta 1.3 83→								**VV80.1**		+0,05
Golf II C/CL/GL/Formel/E 1.3 83→								**VV80.2**		+0,15
Scirocco 1.3 83→								**VV80.3**		+0,25
Polo C/CL/GL/Coupe 1.3 83→										
Eng. HK										
1272 ccm 40kw(55PS)										
Derby 1.3 83→										
Polo Coupe GT 1.3 83→										
Eng. GK										
1272 ccm 55kw(75PS)										
Golf I, Jetta C/CL 1.3 85→	75	IN	**V 546**	036 109 601F	31,5x8x104	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. GS/GT	4							**VV76.1**		+0,05
Polo 1.3 86→								**VV76.2**		+0,15
1272 ccm 44kw(60PS)								**VV76.3**		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
		EX	**V 547**	052 109 611A	28,2x8x104	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25

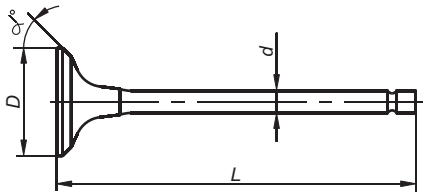


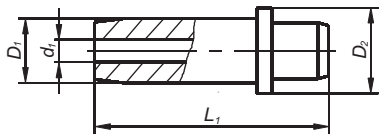




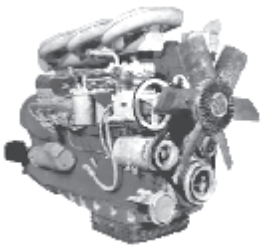
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
Polo G40/Coupe 1.3 87→	75	IN	**V 645A**	030 109 601F	36x8x99,3	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Polo Coupe G40 1.3 91→	4							**VV76.1**		+0,05
Eng. PY								**VV76.2**		+0,15
1272 ccm 83kw(113PS)								**VV76.3**		+0,25
		EX	**V 646**	030 109 611A	28,9x8x99,1	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
Derby 1.1 81–84	75	IN	**V 645A**	030 109 601F	36x8x99,3	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf II 1.1 85–91	4	IN	**V 682**	030 109 601E	32x8x99,3	45	3	**VV76.1**		+0,05
Polo GL/GT/Coupe 1.1 85–92								**VV76.2**		+0,15
Jetta 1.1 85–92								**VV76.3**		+0,25
Eng. HZ/AAU/AAK/AAV/ACM										
1043 ccm 33kw(45PS)		EX	**V 646**	030 109 611A	28,9x8x99,1	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf II 1.3 90→								**VV76.1**		+0,05
Polo CL/GT/Coupe 1.3 90→								**VV76.2**		+0,15
Jetta 1.3 90→								**VV76.3**		
Eng. ZG/NZ/AAV/3F/MH										
1272 ccm 40/56kw(55/76PS)										
Golf III CL/GL 1.4i 91→	75									
Vento 1.4i 92→	4									
Eng. ABD										
1391 ccm 44kw(60PS)										

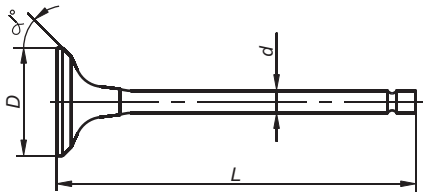


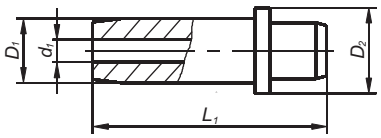




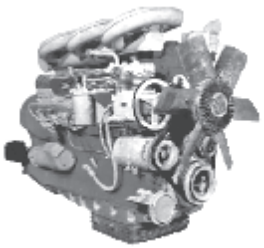
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
Polo C 1.1 85→	75	IN	**V 645**	030 109 601C	36x8x98,7	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf II, Jetta CL/GL 1.1 85→	4							**VV76.1**		+0,05
Eng. HZ								**VV76.2**		+0,15
1043 ccm 33/37kw(45/50PS)								**VV76.3**		+0,25
Polo C/CL/GL 1.3 85→								**VV80**	049 103 419	8x12,06x42,5
Golf II Jetta CL/GL 1.3 85→								**VV80.1**		+0,05
Eng. NZ/NU								**VV80.2**		+0,15
Polo GL/Coupe–Formel 1.3 87→								**VV80.3**		+0,25
1272 ccm 37/40/44kw(50/54/60PS)		EX	**V 646**	030 109 611A	28,9x8x99,1	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
Golf III 1.4 91–94								**VV76.2**		+0,15
Vento 1.4 92–94								**VV76.3**		+0,25
Eng. ABD → N^{O} 1H–NW500000								**VV80**	049 103 419	8x12,06x42,5
1391ccm 44kw(60PS)								**VV80.1**		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
Passat GL/L/N/ Variant 1.3 73–78	75	IN	**V 755**	056 109 601A	34x8x98,7	45	1	**VV76**	056 103 419A	8x13/12,07x36,5
Eng. ZA	4			056 109 601C				**VV76.1**		+0,05
1272 ccm 40/44kw(50/60PS)								**VV76.2**		+0,15
								VV76.3		+0,25
Golf I 1.5 74–75	76,5									
Jetta 1.5 78–84	4									
Scirocco L 1.5 74–75		EX	**V 799**	056 109 611A	31,2x8x98,5	45	1	**VV76**	056 103 419A	8x13/12,07x36,5
Eng. FH/JB				049 109 611G				**VV76.1**		+0,05
1471 ccm 52kw(70PS)								**VV76.2**		+0,15
Passat GL/LS/S/TS 1.5 73–75								**VV76.3**		+0,25
Passat Variant 1.5 73–75										
Scirocco GL/LS/TS 1.5 73–75										
Eng. FD/YJ/ZB/ZC										
1471 ccm 52/55/63kw(70/75/85PS)										
Caddy 1.5 82–83	79,5									
Golf, GLS/LS/S 1.5 74–81	4									
Jetta GL/GT/LS/S 1.5 79–81										
Scirocco GL/GT/LS/S 1.5 74–81										
1457 ccm 51kw(70PS)										
Golf I S 1.6 75→										
Passat GLS/LS/S/TS 1.6 75–80										
Scirocco CL/GT/LS/S/TS 1.6 75–80										
Eng. WP/YP/FR										
1588 ccm 55/63kw(70/85PS)										

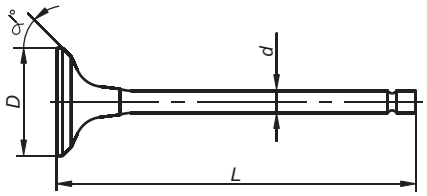


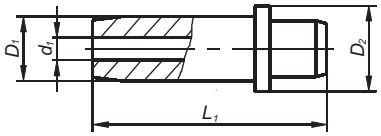




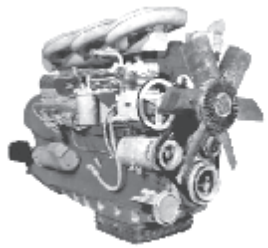
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
Polo 45 1.1i/1.4i 94→	75	IN	**V1067**	030 109 601G	34x7x99	45	3	**VV150**	030 103 419A	7x11,08x36,5
Eng. AEV/ABD	4	IN	**V874**	030 109 601L	36x7x99,2	45	3	**VV150.1**		+0,15
1043/1391 ccm 33/40kw(45/55PS)		EX	**V848**	030 109 611D	29x7x99	45	3	**VV150**	030 103 419A	7x11,08x36,5
Golf III 1.4i Variant, Ecomatic CL 94→								**VV150.1**		+0,15
Vento 1.4i 92–95										
Eng. ABD/1W										
1391 ccm 44kw(60PS)										
Jetta C/CL/GL 1.3 83→	75	IN	**V747**	049 109 601F	34x8x98,7	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Passat C/L 1.3 83→	4			049 109 601K				**VV76.1**		+0,05
Santana CX 1.3 83→								**VV76.2**		+0,15
Passat C/CL 1.3 84→								**VV76.3**		+0,25
Eng. EP								**VV80**	049 103 419	8x12,06x42,5
1297 ccm 44kw(60PS)								**VV80.1**		+0,05
Passat 1.5 72–75	76,5							**VV80.2**		+0,15
Eng. ZC	4							**VV80.3**		+0,25
1471ccm 63kw(85PS)		EX	**V748**	049 109 611F	31,2x8x98,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Caddy 1.5 82→	79,5							**VV76.1**		+0,05
Golf I, Jetta C/CL/GL 1.5 81→	4							**VV76.2**		+0,15
Scirocco GL/GLS/GT 1.5 81→								**VV76.3**		+0,25
Jetta CL/GL/GLS/GS 1.5 81→								**VV80**	049 103 419	8x12,06x42,5
Passat CL/GL/Variant 1.5 81→								**VV80.1**		+0,05
Eng. JB								**VV80.2**		+0,15
1457ccm 51kw(70PS)								**VV80.3**		+0,25
Passat 1.6 81→										
Santana 1.6 81→										
Eng. WP/YP/WV/EM/FR										
1588ccm 48/55/63kw(65/75/85PS)										
LT28–35 2.0 75→	75	IN	**V1613**	046 109 601C	38x9x137	45	1			
LT40–45 2.0 75→	4	EX	**V1614**	046 109 611A	33x9x137	45	1			
Eng. CH										
1984ccm 55kw(75PS)										
Polo 1.2 9N 6V 02→	76,5	IN	**V1265**	032 109 601L	34,5x6x99,2	45	3	**VV181**	058 103 415	6x11,07x36
Fox 1.2 6V 05→	3							**VV181.1**		+0,05
Eng. AWY/BMD SOHC		EX	**V958**	036 109 611K	26x6x100,5	45	3	**VV181**	058 103 415	6x11,07x36
1198ccm 40kw(54PS)								**VV181.1**		+0,05

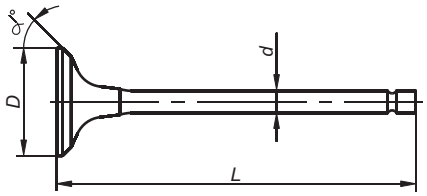


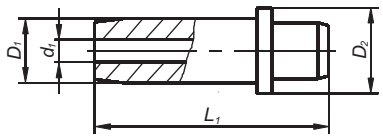




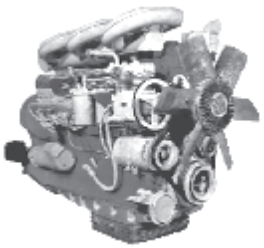
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
Polo 1.2 9N 12V 01→	76,5	IN	**V957**	036 109 601AD	29,5x6x100,9	45	3	**VV181**	058 103 415	6x11,07x36
Eng. AZQ/BME SOHC	3			036 109 601S				**VV181.1**		+0,05
1198ccm 47kw(64PS)		EX	**V958**	036 109 611K	26x6x100,5	45	3	**VV181**	058 103 415	6x11,07x36
New Beetle 1.4 16v 01→	76,5							**VV181.1**		+0,05
Golf IV 1.4 16V 97→	4									
Bora, Lupo 1.4 16V 98→										
Jetta 1.4 16v 00→										
Cady 1.4 16v 00→										
Polo 1.4 16V 99→										
Touran 1.4 16v 03→										
Eng. AUA/AHW/AKQ/APE/BCA/ANM/ AQQ/AFK/AUB/BBY										
1390ccm 55/74kw(75/101PS)										
Lupo 1.4 FSi 16V 01→										
Golf V 1.4 FSi 16V 03→										
Eng. ARR										
1390ccm 77kw(105PS)										
Bora 1.6 16v 00→										
Golf IV 1.6 16v 00→										
Lupo , Polo 1.6 16V 99→										
Eng. ARC/AVY/ATN/AZD										
1598ccm 77/92kw(105/125PS)										
Bora 1.6 FSi 16V 03→										
Golf V 1.6 FSi 16V 03→										
Passat 1.6 FSi 16V 05→										
Jetta 1.6 FSi 16V 05→										
Touran 1.6 FSi 16V 03→										
Eng. BAG, BLF, BLP										
1598ccm 81/85kw(110/115PS)										

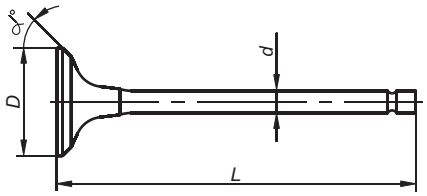


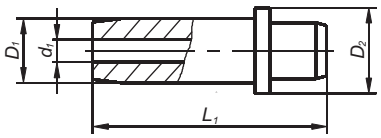




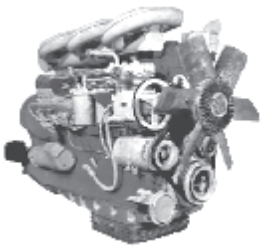
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
LT 28/31/35/45 2.4 82→ Eng. HS 2384ccm 62kw(84PS) **LT 28/31/35/45/50 2.4** 89→ Eng. DL 2383ccm 66kw(90PS)	76,5 6	IN	**V645**	073 109 601A 030 109 601C	36x8x98,7	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3** **VV80** **VV80.1** **VV80.2** **VV80.3**	056 103 419A 049 103 419	8x13/12,06x36,5 +0,05 +0,15 +0,25 8x12,06x42,5 +0,05 +0,15 +0,25
		EX	**V748**	049 109 611F	31,2x8x98,5	45	3	**VV76** **VV76.1** **VV76.2** **VV76.3** **VV80** **VV80.1** **VV80.2** **VV80.3**	056 103 419A 049 103 419	8x13/12,06x36,5 +0,05 +0,15 +0,25 8x12,06x42,5 +0,05 +0,15 +0,25
Caddi 1.4B 95→ **Lupo 1.4i** 00→ **Polo 1.4i** 95–01 Eng. AUD/AKK/AKP 1390ccm 40/44kw(54/60PS)	76,5 4	IN	**V1109**	030 109 601AL	33,5x6x99,2	45	3	**VV181** **VV181.1**	058 103 415	6x11,07x36 +0,05
		EX	**V1110**	030 109 611T	28x6x99,2	45	3	**VV181** **VV181.1**	058 103 415	6x11,07x36 +0,05
Polo 1.4i 95–99 **Caddy, Golf III –Variant 1.4i** 97→ **Polo–Clasic/ Variant 1.4i** 97→ **Vento 1.4i** 85→ Eng. AKV/AEX **Caddy 1.4i** 97→ **Golf III 1.4i** 93→ **Polo 1.4i** 95→ Eng. AKV/APQ 1390 ccm 40/44kw(54/60PS) **Caddy/ Pick–up 1.6i** 96→ **Golf III, Polo 1.6i** 95→ **Vento 1.6i** 95→ Eng. AEE, ALM 1595 ccm 55kw(75PS)	76,5 4	IN	**V783**	030 109 601AH	35,6x7x94,7	45	3	**VV217** **VV217.1**	032 103 419A	7x12/11,07x33 +0,15
		EX	**V784**	032 109 611G	29x7x95	45	3	**VV217** **VV217.1**	032 103 419 A	7x12/11,07x33 +0,15

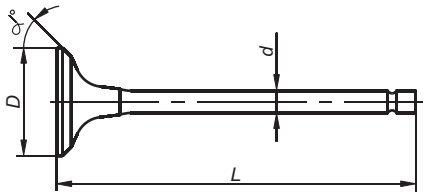


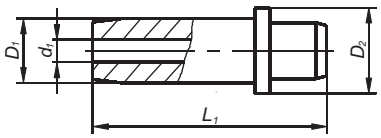




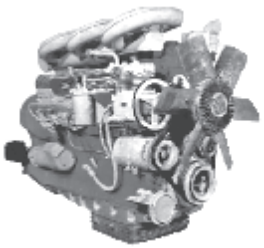
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
Polo CL 75 1.6 94→	76,5	IN	**V922**	032 109 601G	34,6x7x94,8	45	3	**VV217**	032 103 419A	7x12/11,07x33
Eng. AEA/ABU	4							**VV217.1**		+0,15
Polo Variant 1.6 97→		IN	**V783**	030 109 601AH	35,6x7x94,7	45	3	**VV217**	032 103 419A	7x12/11,07x33
Eng. AEE								**VV217.1**		+0,15
Golf III CL, Variant CL 1.6 94→										
Golf III, Variant Syncro 1.6 94→		EX	**V784**	032 109 611G	29x7x95	45	3	**VV217**	032 103 419A	7x12/11,07x33
Vento GL 1.6 94→								**VV217.1**		+0,15
Eng. AEA/ABU/AEE										
Golf III Variant 1.6 96→										
Eng. AEE										
1598ccm 55kw(75PS)										
Golf 1.0 16V 96→		IN	**V1135**	036 109 601R	22,5x6x98,7	45	3			
999ccm		EX	**V1136**	036 109 611J	20x6x98,5	45	3			
Polo 1.4 16V 96–99	76,5	IN	**V1107**	036 109 601P	29,5x6x97,9	45	3	**VV181**	058 103 415	6x11,07x36
Eng. AFH	4							**VV181.1**		+0,05
1390ccm 74kw(100PS)		EX	**V1108**	036 109 611L	26x6x97,3	45	3	**VV181**	058 103 415	6x11,07x36
								VV181.1		+0,05
1200, 1200A 1.2 60→	77	IN	**V318**	113 109 601A	31,5x8x111,7	45	3	**VV233**	113 101 402	8x12,06x64,5
113/117/141/151 1.2 60→	4							**VV233.1**	113 101 403	+0,05
Combi 221 1.2 60→								**VV233.2**	113 101 404	+0,15
Transporter 211 1.2 60→								**VV233.3**	113 101 406	+0,25
Eng. F								**VV233.4**	113 101 408	+0,45
1192ccm 25kw(34PS)		EX	**V319**	113 109 612	30x8x111,8	45	3	**VV253**	113 101 416	8x12,06x65,5
								VV253.1	113 101 417	+0,05
								VV253.2	113 101 418	+0,15
								VV253.3	113 101 420	+0,25
								VV253.4	113 101 422	+0,45
1200, 1200L, 1303 1.3 74→	77	IN	**V1127**	311 109 601	35,5x8x111,7	45	3			
1285ccm 33kw(44PS)	4	EX	**V834**	043 109 611	29,9x9x111,9	45	3			
1303 L/LS 1.6 74→	85,5									
Bus, Kombi 1.6 74–80	4									
Transporter 1.6 74–80										
Eng. AS										
1584ccm 37kw(50PS)										

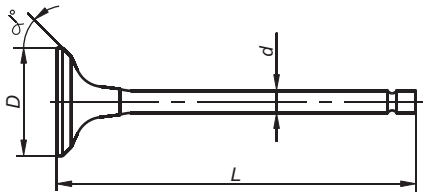


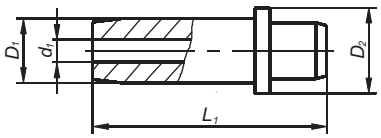




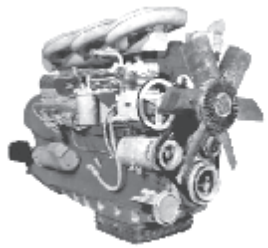
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
1300L, 1302, 1303L 1.3 72→	77	IN	**V1127**	311 109 601	35,5x8x111,7	45	3	**VV233**	113 101 402	8x12,06x64,5
1285ccm 33kw(44PS)	4	IN	**V1080**	040 109 601	39x8x112	45	3	**VV233.1**	113 101 403	+0,05
1500A/N , 1600, 1600A/Variant 1.5 63–75	83							**VV233.2**	113 101 404	+0,15
Transporter 1.5 63–75	4							**VV233.3**	113 101 406	+0,25
1493ccm 33kw(54PS)								**VV233.4**	113 101 408	+0,45
1500S/Variant 1.5 63–67		EX	**V1128**	311 109 612A	31,9x8x111,9	45	3	**VV253**	113 101 416	8x12,06x65,5
1493ccm 40kw(54PS)				311 109 612				**VV253.1**	113 101 417	+0,05
								VV253.2	113 101 418	+0,15
1300 LS/S, 1302S 1.6 70→	85,5							**VV253.3**	113 101 420	+0,25
1303 L/S 1.6 72–74	4							**VV253.4**	113 101 422	+0,45
1600A L/TL/Variant 1.6 65–75										
Eng. T/P										
1584ccm 40kw(54PS)										
Golf I GLi 1.6 75–82	79,5	IN	**V749**	049 109 601A	38x8x105,7	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
Golf I GLi/GTi 1.6 75–83	4							**VV76.1**		+0,05
Jetta CLi/GLi/GTi 1.6 81→								**VV76.2**		+0,15
Scirocco GLi/GTi 1.6 76–82								**VV76.3**		+0,25
Passat 1.6 76–82		EX	**V750**	049 109 611A	31,2x8x105,5	45	1	**VV80**	049 103 419	8x12,06x42,5
Eng. YS,EG								**VV80.1**		+0,05
1588ccm 81kw(110PS)								**VV80.2**		+0,15
								VV80.3		+0,25
Passat CL5/GL5/Variant 1.9 81→	79,5	IN	**V751**	035 109 601C	38x8x98,7	45	3	**VV80**	049 103 419	8x12,06x42,5
Santana CL5/GL5 1.9 81→	5			035 109 601F				**VV80.1**		+0,05
Eng. WN								**VV80.2**		+0,15
1921ccm 85kw(115PS)								**VV80.3**		+0,25
Caddy 1.6 84→	81	EX	**V752**	035 109 611F	33,2x8x98,5	45	3	**VV80**	049 103 419	8x12,06x42,5
Jetta, Passat C/CL/GL 1.6 84→	4							**VV80.1**		+0,05
Santana CX/GX/LX 1.6 84→								**VV80.2**		+0,15
Scirocco GT/GTL 1.6 84→								**VV80.3**		+0,25
Golf II C/CL/GL/Cabriolet 1.6 84→										
Eng. EW/HN/EZ/HM/DT										
1595ccm 55kw(75PS)										

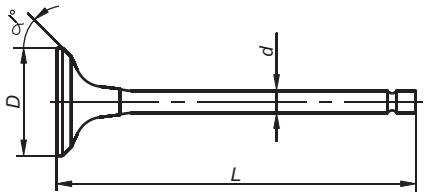


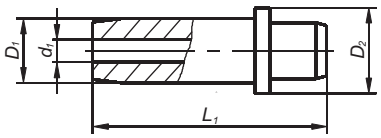




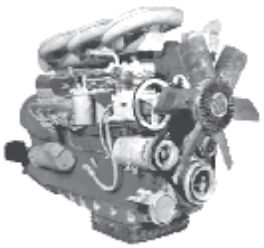
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
Caddy 1.8 85→	81	IN	**V751**	035 109 601C	38x8x98,7	45	3	**VV80**	049 103 419	8x12,06x42,5
Golf II Cabrio 1.8 83→	4			035 109 601F				**VV80.1**		+0,05
Golf II Carat 1.8 84→								**VV80.2**		+0,15
Scirocco 1.8 84→								**VV80.3**		+0,25
Passat CL 1.8 84→		EX	**V752**	035 109 611F	33,2x8x98,5	45	3	**VV80**	049 103 419	8x12,06x42,5
Jetta 1.8 84→								**VV80.1**		+0,05
Santana LX 83→								**VV80.2**		+0,15
Eng. EX/GU/GX/JH/DS/DZ								**VV80.3**		+0,25
1781ccm 66/82kw(90/122PS)										
Passat 2.2 84–85	79,5	IN	**V701**	026 109 601C	40x8x91	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. HY	5							**VV76.1**		+0,05
2144ccm 100kw(136PS)								**VV76.2**		+0,15
								VV76.3		+0,25
Golf II, Jetta CL/GL/GT/GTi 1.8 88→	81							**VV80**	049 103 419	8x12,06x42,5
Passat CL/GL/GT 1.8 88→	4							**VV80.1**		+0,05
Eng. RV/PF/PB								**VV80.2**		+0,15
1781ccm 77/82kw(104/112PS)								**VV80.3**		+0,25
		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
Caddi 1.6 95→	81	IN	**V1293**	048 109 601E	38x7x91,8	45	3	**VV160**	051 103 419	7x12,07x35
Passat 1.6 88–90	4							**VV160.1**		+0,15
Polo 1.6 95–99		EX	**V870**	048 109 611B	32,8x7x91,2	45	3	**VV160**	051 103 419	7x12,07x35
Eng. 1F								**VV160.1**		+0,15
1595ccm 53/55kw(72/75PS)										
Golf III, Vento, Passat 1.8 94→										
Golf III Cabriolet, Variant 1.8 94→										
Eng. AAM, ADZ										
1781ccm 55/66kw(75/90PS)										

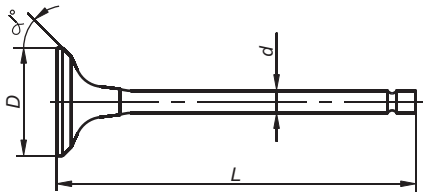


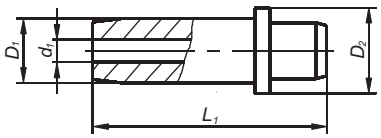




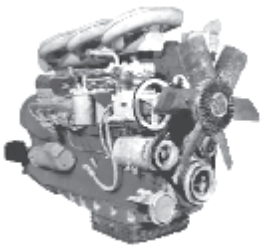
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
Bora 1.6i 00→	81	IN	**V1379**	06B 109 601D	39,4x6x93,8	45	3	**VV393**		6x12,07x36,4
Cady 1.6i 04→	4			06B 109 601B				**VV393.1**		+0,05
Golf IV 1.6i 00→										
Touran 1.6i 03→		EX	**V1380**	06B 109 611C	32,9x6x93,8	45	3	**VV393**		6x12,07x36,4
Eng. AVU, BGU, BFQ, BSE, BSF				06B 109 611B				**VV393.1**		+0,05
New Beetle 1.6i 04→										
Passat 1.6i 00→										
Eng. ALZ, AYD										
1595ccm 75kw(102PS)										
Caddy 1.6 85→	81	IN	**V754**	035 109 601H	38x8x91	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf II, Jetta 1.6 85→	4			035 109 601G				**VV76.1**		+0,05
Passat, Scirocco 1.6 85→								**VV76.2**		+0,15
Eng. EZA/EW/EZ/HN/HM								**VV76.3**		+0,25
1595ccm 51/55kw(69/75PS)								**VV80**	049 103 419	8x12,06x42,5
Golf II 1.8 85→								**VV80.1**		+0,05
Golf II Ci/GLi 1.8 84→								**VV80.2**		+0,15
Jetta, Passat, Scirocco 1.8 85→								**VV80.3**		+0,25
Eng. EX/GU/GX/RG		EX	**V702**	026 109 611A	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
1781ccm 66/79kw(90/107PS)				048 109 611A				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
Golf IV 1.6 96→	81	IN	**V 869**	078 109 601B	39,4x7x92,1	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Bora 1.6 98→	4							**VV15.1**		+0,15
Polo 1.6 95→										
Vento 1.6 96→		EX	**V 870**	048 109 611B	32,8x7x91,2	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Passat 1.6 96→				078 109 611C				**VV15.1**		+0,15
Eng. AEH, AKL, AFT, AHL, AEK, ARM										
Passat 1.6 96→										
Eng. ARM/ADP										
New Beetle 1.6 99→										
Eng. AWH										
1595ccm 74kw(101PS)										
Transporter T4 2.0 90–03										
Eng. AAC										
1968ccm 62kw(84PS)										

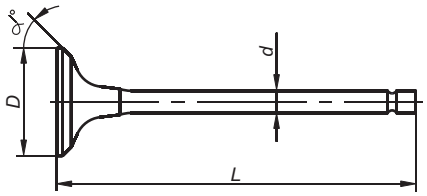


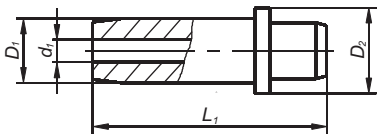




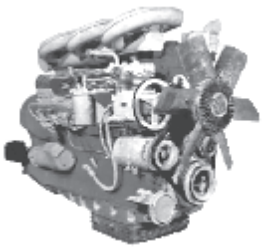
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
Golf III 2.0 91–95	82,5	IN	**V 869**	078 109 601 B	39,4x7x92,1	45	3	**VV151**	037 103 419 B	7x13/12,07x36,5
Vento 2.0 92–96	4							**VV15.1**		+0,15
Passat 2.0 90→										
Corrado 2.0 93–95		EX	**V 870**	048 109 611 B	32,8x7x91,2	45	3	**VV151**	037 103 419 B	7x13/12,07x36,5
Sharan 2.0 95→				078 109 611 C				**VV15.1**		+0,15
Eng. 2E/ADY										
New Beetle 2.0i 98→										
Golf IV 2.0i 98→										
Bora, Jetta 2.0i 98→										
Eng. AEG/AQY/APK/AGG										
Caddy 2.0 06→										
Sharan 2.0 00→										
Passat 2.0 00→										
Teuran 2.0 06→										
Eng. ATM/AZM/BSX/AKR/AWG/AVH/BER										
1984ccm 80/85kw(109/115PS)										
Transporter 2.0 04→										
Eng. AXA										
1984ccm 85kw(115PS)										
Golf II GLi 1.8 83→	81	IN	**V753**	026 109 601	40x8x98,7	45	3	**VV80**	049 103 419	8x12,06x42,5
Golf II GTi 1.8 84→	4							**VV80.1**		+0,05
Scirocco GLi/GTi/GTS 1.8 85→								**VV80.2**		+0,15
Eng. DX, EV								**VV80.3**		+0,25
1781ccm 82kw(112PS)		EX	**V752**	035 109 611F	33,2x8x98,5	45	3	**VV80**	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
Golf II GTi 1.8i 16V 85→	81	IN	**V779**	027 109 601C	32x7x95,5	45	1	**VV149**	027 103 419	7x13/12,07x38
Jetta, Passat GTi 1.8i 16V 88→	4							**VV149.1**	027 103 423	+0,05
Scirocco GT/GTx 1.8i 16V 85→		EX	**V780**	027 109 611D	28x7x98,2	45	1	**VV149**	027 103 419	7x13/12,07x38
Corrado GTi 1.8i 16V 89→								**VV149.1**	027 103 423	+0,05
Eng. PL/KR										
1781ccm 95/98kw(129/133PS)										
Golf II 2.0i 16V 89–91	82,5									
Jetta 2.0i 16V 89–92	4									
Passat GT 2.0i 16V 88→										
Corrado GT 2.0i 16V 91→										
Eng. 9A										
1984ccm 100kw(136PS)										

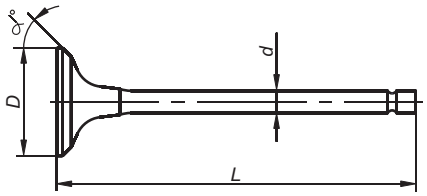


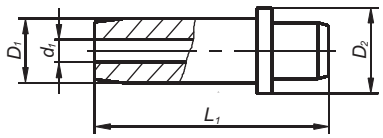




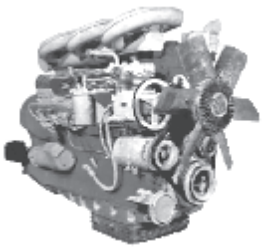
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
Golf II, Jetta GTi 1.8 85→	81	IN	**V701**	026 109 601C	40x8x91	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Scirocco GT/GTL/GTx 1.8 85→	4							**VV76.1**		+0,05
Eng. RD								**VV76.2**		+0,15
1781ccm 79kw(107PS)								**VV76.3**		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
		EX	**V702**	026 109 611A	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				048 109 611A				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
Golf II, Jetta 1.6 86→	81	IN	**V796**	035 109 601J	38x8x91,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Scirocco, Passat 1.6 86→	4			035 109 601K				**VV76.1**		+0,05
Eng. PP/PN/RE/RF								**VV76.2**		+0,15
1595ccm 51/53kw(69/72PS)								**VV76.3**		+0,25
Passat CL/GL 1.6 88→		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. DT								**VV76.1**		+0,05
1595ccm 53/55kw(72/75PS)								**VV76.2**		+0,15
Passat GL 1.8 88→								**VV76.3**		+0,25
Eng. DS/JN										
1781ccm 66kw(90PS)										
Golf II, Jetta CL/GL/GT 1.8 89→										
Scirocco 1.8 89→										
Passat CL/GL/GT 1.8 89→										
Eng. GU/RP										
F1G–M–000001 →										
1781ccm 66/77kw(90/105PS)										
Golf III, Vento, Passat 1.8 94→										
Golf III Cabriolet 1.8 93→										
Eng. AAM/ADZ										
Up to Erg. 408197/001108										
1781ccm 55/66kw(70/75PS)										

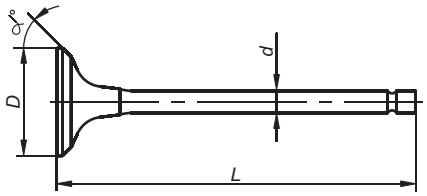


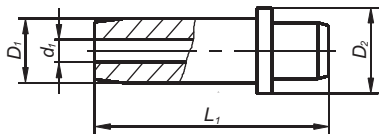




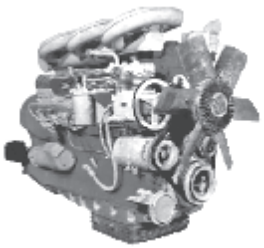
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
Caddy 1.6 95→	81	IN	**V796**	035 109 601J	38x8x91,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf III, Vento, Passat CL/GL/GT 1.6 91→	4			035 109 601K				**VV76.1**		+0,05
Golf III, Vento, Passat, Syncro 1.6 93→								**VV76.2**		+0,15
Jetta, Polo 1.6 91→								**VV76.3**		+0,25
Transporter T4 1.6 91→										
Eng. ABN/1F		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Up to Eng 408197/001108								**VV76.1**		+0,05
1595ccm 55/75kw(75/102PS)								**VV76.2**		+0,15
Golf III 1.8 91→								**VV76.3**		+0,25
Vento 1.8 92→										
Passat 1.8 91→										
Transporter T4 1.8 93→										
Transporter Syncro T4 1.8 91→										
Caravelle 1.8 90→										
Eng. ABS/AAM/PD/ADZ										
1781ccm 55/66kw(75/90PS)										
Golf III 1.8 84–91	81									
Jetta 1.8 84–91	4									
Passat 1.8 82–88										
Santana 1.8 82–88										
Scirocco 1.8 83–92										
Eng. DS/EX/GU/GX										
1781ccm 62/66kw(74/90PS)										
Golf GL/GT 2.0 92→	82,5									
Vento GL 2.0 92→	4									
Passat 2.0 84→										
Santana 2.0 84→										
Eng. APP/AGG/JS/HP										
1984ccm 79/85kw(107/116PS)										
Passat 2.1 82–84	79,5									
Santana 2.1 89–84	5									
Eng. HY										
2144ccm 100kw(136PS)										
Passat 2.2 85–88	81									
Eng. KX/KV/JT	5									
2266ccm 85/88/100kw(116/120/136PS)										

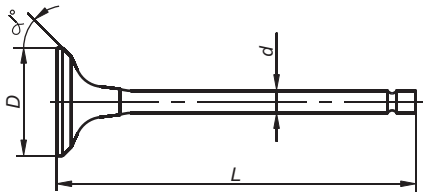


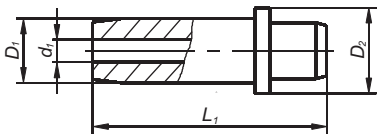




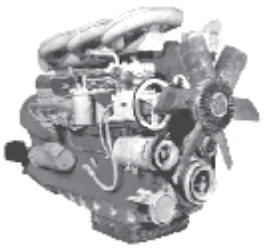
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
Golf III, Vento , Passat 1.6 94→	81	IN	**V899**	048 109 601A	39,5x8x91,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. AEK	4							**VV76.1**		+0,05
Up to Eng. 000813/000778								**VV76.2**		+0,15
1588ccm 74kw(100PS)								**VV76.3**		+0,25
Corado G60 1.8 88–93		EX	**V702B**	053 109 611	33,2x8x91,2	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf II G60 / Syncro 1.8 90–91								**VV76.1**		+0,05
Jetta G60 / Syncro 1.8 90–91								**VV76.2**		+0,15
Passat G60 / Syncro 1.8 89–92								**VV76.3**		+0,25
Eng. PG										
1781ccm 118kw(160PS)										
Transporter 2.0/2.5 90→	81									
Multivian 2.0/2.5 90→	4/5									
Caravelle 2.0/2.5										
Transporter Syncro T4 2.0/2.5 91→										
Eng. AAC/AAF/ACU/AEN										
1998/2459ccm 62/81kw(84/110PS)										
Golf III GTj, Vento GL/G T 2.0 91→	82,5									
Passat CL/GL/G T 2.0 91→	4									
Passat Variant 2.0 90→										
Golf Cabrio 2.0 93→										
Eng. ADY										
1984ccm 85kw(115PS)										
Golf IV 1.8i 20V 97→	81	IN	**V839**	058 109 601 C	26,9x6x105,1	45	3	**VV181**	058 103 415	6x11,07x36
Bora 1.8i 20V 97→	4							**VV181.1**		+0,05
Eng. AGN										
Passat 1.8i 20V 96–00		EX	**V840**	058 109 611 M	29,9x6x103,9	45	3	**VV181**	058 103 415	6x11,07x36
Eng. AFY, ADR, APT								**VV181.1**		+0,05
1781ccm 85/92kw(116/125PS)										
Passat 2.8i V6 30V 97–05	82,5									
Eng. ACK, APR, AMX, BBG, ALG, AQD	V6									
2771ccm 140/142kw(190/193PS)										

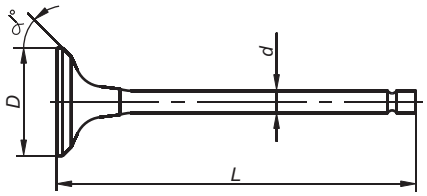


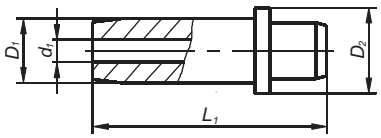




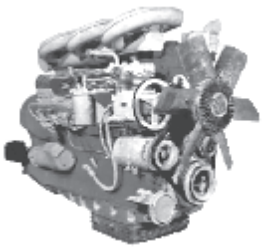
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
New Beetle 1.8i 20V Turbo 99→	81	IN	**V839**	058 109 601 C	26,9x6x105,1	45	3	**VV181**	058 103 415	6x11,07x36
Bora 1.8i 20V Turbo 00–05	4							**VV181.1**		+0,05
Golf IV 1.8i 20V Turbo 99–04		EX	**V1634**	058 109 611 E	29,9x6x103,9	45	3	**VV181**	058 103 415	6x11,07x36
Eng. AGU, AUQ, ARZ, AVC, ARX, AUM								**VV181.1**		+0,05
Passat 1.8i 20V Turbo 96–05										
Eng. AEB, ANB, AWT, APU										
Sharan 1.8i 20V Turbo 97→										
Eng. AJH										
1781ccm 110/132kw(150/180PS)										
Golf IV, Passat 2.3 VR5 20V 97→	81	IN	**V929**	021 109 601H	39x7x105,9	45	3	**VV149**	027 103 419	7x13/12,07x38
Bora 2.3 VR5 20V 98→	5							**VV149.1**	027 103 423	+0,05
Eng. AGZ										
2324ccm 110kw(150PS)		EX	**V930**	021 109 611D	34,2x7x107	45	3	**VV149**	027 103 419	7x13/12,07x38
								VV149.1	027 103 423	+0,05
Sharan 2.8 VR6 95→	81									
Golf III GTi VR6 92→	6									
Jeta 2.8 VR6 95→										
Vento GL/GT VR6 92→										
Corrado 2.8 VR6 91→										
Passat GL/GLS/GT VR6 91→										
Eng. AAA/AMY										
2792ccm 128kw(174PS)										
Golf III GTi 2.9 VR6 Syncro 94→	82									
Passat 2.9 VR6 94→	6									
Corrado 2.9 VR6 91→										
Golf Variant 2.9 VR6 97→										
Eng. ABV										
2861ccm 140kw(190PS)										
Passat VR5 2.3 20V 01→	81	IN	**V1217**	022 109 601E	31x6x102,1	45	3			
Eng. AZX	5									
2324ccm 125kw(170PS)		EX	**V1218**	022 109 611C	27x6x136,4	45	3			
Beetle VR5 2.3 20V 00→	81	IN	**V1217**	022 109 601E	31x6x102,1	45	3			
Bora VR5 2.3 20V 00→	5	IN	**V1219**	022 109 601F	31x6x136	45	3			
Golf V VR5 2.3 20V 00→		EX	**V1218**	022 109 611C	27x6x136,4	45	3			
Eng. AQN		EX	**V1220**	022 109 611B	27x6x102,5	45	3			
2324ccm 125kw(170PS)										

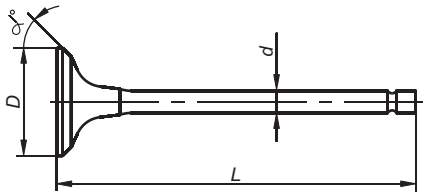


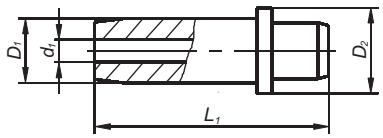




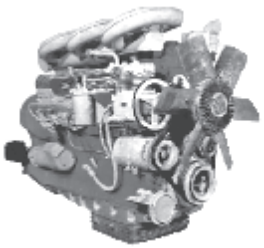
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN										
Sharan VR6 2.8 24V 00→ Eng. AYL 2792ccm 150kw(204PS)	81 6	IN EX	**V1219** **V1218**	022 109 601F 022 109 611C	31x6x136 27x6x136,4	45 45	3 3			
Bora, Golf V VR6 2.8 24V 99→ Eng. AQP **Bora, Golf V VR6 2.8 24V 4x4** 99→ Eng. AUE/BDE 2792ccm 150kw(204PS)	81 V6 81 6	IN EX	**V1217** **V1218**	022 109 601E 022 109 611C	31x6x102,1 27x6x136,4	45 45	3 3			
99–00		IN EX	**V1219** **V1220**	022 109 601F 022 109 611B	31x6x136 27x6x102,5	45 45	3 3			
Golf III, Vento, Passat GTi 2.0 16V 92→ **Sharan 2.0i 16V** 96→ Eng. ABF 1984ccm 105/110kw(143/150PS)	82,5 4	IN EX	**V889** **V890**	051 109 601B 051 109 611B	32x7x95,5 27x7x97,9	45 45	3 3	**VV160** **VV160.1** **VV160** **VV160.1**	051 103 419 051 103 419	7x12,07x35 +0,15 7x12,07x35 +0,15
Golf V 2.0FSi 16V 04→ **Touran 2.0FSi 16V** 03→ **Jetta 2.0FSi 16V** 05→ **Passat 2.0FSi 16V** 05→ **Tiguan 2.0FSi 16V** 07→ Eng. AXW, BVY, BVZ, BLR BLX, BLY, BVX, CAWB 1984ccm 110kw(150PS)	82,5 4	IN EX	**V1605** **V1606**	06D 109 601K/M 06D 109 611K/L	33,8x6x104 28x6x101,9	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11,07x36 +0,05 6x11,07x36 +0,05
Phaeton 3.2 24V 03→ Eng. AYT, AVT **Touareg 3.2 24V** 03→ Eng. AZZ, BAA, BKJ, BRJ, BMV, BMX 3189ccm 162/170/177/184kw	V8	IN EX	**V1687** **V1688**	022 109 601H 022 109 611M/P	33,2x6x136,3 30,2x6x136,1	45 45	3 3			
Phaeton 4.2 32V 03→ **Touareg 4.2 32V** 03→ Eng. BGH, BHX, BGJ 4172ccm 246kw(335PS)	84,5 V8	IN EX	**V1137** **V1138**	077 109 601Q 077 109 611S 077 109 611K	26,9x6x96,5 32,9x6x94,9	45 45	3 3	**VV181** **VV181.1** **VV181** **VV181.1**	058 103 415 058 103 415	6x11,07x36 +0,05 6x11,07x36 +0,05

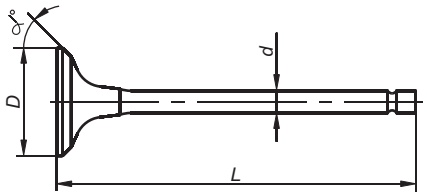


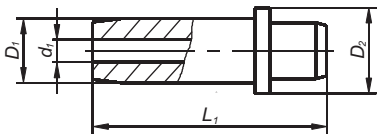




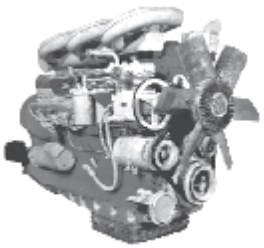
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN										
LT 28–35–46 2.3 16V 97→	90,9	IN	**V1229**	00A 109 601A	35x7x101,5	45	1	**VV268**	611 053 0329	7x12,56x37,5
Eng. AGL	4							**VV268.1**	611 053 0429	+0,20
2295ccm 105kw(143PS)										
		EX	**V1230**	00A 109 611	31x7x103,5	45	1	**VV268**	611 053 0329	7x12,56x37,5
								VV268.1	611 053 0429	+0,20
Transporter 1.9 83→	94	IN	**V1539**	025 109 601B	35,5x8x122,4	45	3	**VV281**	113 101 402A	8x14,3/12,07x64
Transporter Syncro 1.9 85→	4			025 109 601A				**VV281.1**	113 101 403A	+0,05
Eng. DF, EY								**VV281.2**	113 101 405A	+0,15
1913ccm 44kw(60PS)								**VV281.3**		+0,25
		EX	**V1540**	025 109 612B	29,9x9x122,7	45	3	**VV282**	021 101 417A	9x14,6/13,07x66,5
								VV282.1		+0,05
								VV282.2		+0,15
								VV282.3		+0,25
Caravelle 1.9 85–90	94	IN	**V1113**	025 109 601	39,9x8x122,4	45	3	**VV281**	113 101 402A	8x14,3/12,07x64
Multivan 1.9 82–90	4							**VV281.1**	113 101 403A	+0,05
Transporter 1.9 82→								**VV281.2**	113 101 405A	+0,15
"Wasserboxer"								**VV281.3**		+0,25
Eng. DG/DH/GW										
1913ccm 57kw(78PS)		EX	**V1114**	025 109 612A	33,9x9x122,7	45	3	**VV282**	021 101 417A	9x14,6/13,07x66,5
Transporter 2.1 85→								**VV282.1**		+0,05
"Wasserboxer"								**VV282.2**		+0,15
Eng. SR, SS								**VV282.3**		+0,25
2109ccm 64/68kw(88/92PS)										
Transporter Syncro 2.1 85→										
Eng. DJ, MV										
2109ccm 70/82kw(95/112PS)										

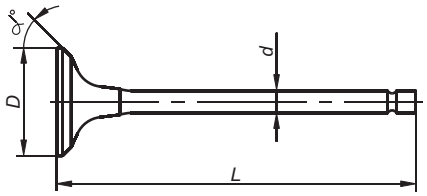


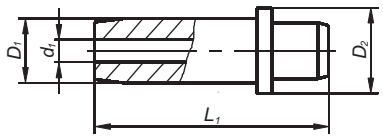




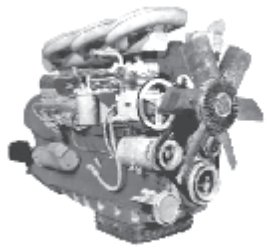
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
Polo D 1.3D 86→	75	IN	**V719**	030 109 601	34x8x99,1	45	3	**VV76**	056 103 419 A	8x13/12,06x36,5
Polo C/CL/Coupe 1.3D 86→	4							**VV76.1**		+0,05
Eng. MN								**VV76.2**		+0,15
1272ccm 33kw(45PS)								**VV76.3**		+0,25
Polo CL/GT/Fox Coupe 1.4D 90→								**VV80**	049 103 419	8x12,06x42,5
Eng. 1W								**VV80.1**		+0,05
1398ccm 35kw(48PS)								**VV80.2**		+0,15
								VV80.3		+0,25
		EX	**V646**	030 109 611A	28,9x8x99,2	45	3	**VV76**	056 103 419 A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
Lupo 1.2TDi 99→	76,5	IN	**V1689**	045 109 601	36x7x89,9	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. ANY, AYZ	3							**VV151.1**		+0,15
1191ccm 45kw(61PS)		EX	**V1690**	045 109 611	31,5x7x90	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
								VV151.1		+0,15
Golf I D/GLD/LD 1.5D 76–80	76,5	IN	**V713**	068 109 601	34x8x104,8	45	1	**VV76**	056 103 419 A	8x13/12,06x36,5
Passat GLD/LD 1.5D 76–80	4							**VV76.1**		+0,05
Eng. CK/CS								**VV76.2**		+0,15
1471ccm 37kw(50PS)								**VV76.3**		+0,25
Golf I, Jetta D/GLD/LD 1.6D 80→		EX	**V714**	068 109 611	31x8x104,6	45	1	**VV76**	056 103 419 A	8x13/12,06x36,5
Passat D/GLD/LD 1.6D 80→								**VV76.1**		+0,05
Eng. CR								**VV76.2**		+0,15
1588ccm 40kw(54PS)								**VV76.3**		+0,25
Transporter 1.6 D 80→										
Tup 2										
→ Eng. No. F24–b–152581										
1588ccm 37kw(50PS)										

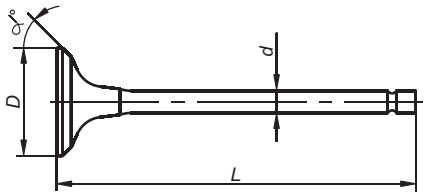


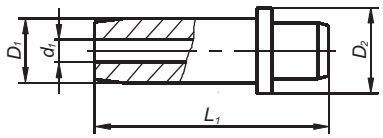




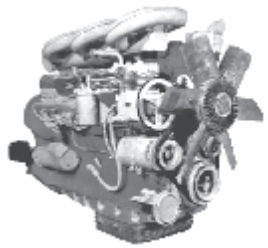
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
Caddy 1.6D 81–92	76,5	IN	**V541**	068 109 601C	34x8x104,8	45	3	**VV76**	056 103 419 A	8x13/12,06x36,5
Golf I, Jetta, Passat C/CL/GL 1.6D 81–85	4							**VV76.1**		+0,05
Santana C/CL/GL 1.6D 81→								**VV76.2**		+0,15
Eng. CR, JK, JP								**VV76.3**		+0,25
1588ccm 40kw(54PS)		EX	**V542**	068 109 611C	31,2x8x104,6	45	3	**VV76**	056 103 419 A	8x13/12,06x36,5
Transporter T2 1.6D 81–87								**VV76.1**		+0,05
Eng. CS								**VV76.2**		+0,15
Eng. No. F24–B–152582 →								**VV76.3**		+0,25
1588ccm 37kw(50PS)										
Transporter, T3 Caravele 1.7 D 86–92	79,5									
Caravelle 1.7D 86–92	4									
Eng. KY										
1715ccm 42kw(57PS)										
Golf II GTD Turbo 1.6 82–85	76,5	IN	**V541A**	068 109 601D	34x8x104,8	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Jetta GTD Turbo 1.6 82–85	4							**VV76.1**		+0,05
Passat GTD Turbo 1.6 82–85								**VV76.2**		+0,15
Santana GTD Turbo 1.6 82–85								**VV76.3**		+0,25
Transporter T3 1.6D Turbo 87→		EX	**V542A**	068 109 611D	31,2x8x104,6	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. CY/JR/JX Turbo				072 109 611				**VV76.1**		+0,05
1588ccm 50/52kw(68/70PS)								**VV76.2**		+0,15
								VV76.3		+0,25
Santana 1.6D 82→	76,5	IN	**V543**	068 109 601L	34x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Golf II C/CL/GL 1.6D 85→	4							**VV76.1**		+0,05
Caddy 1.6D 82–92								**VV76.2**		+0,15
Jetta C/CL/GL 1.6D 85→								**VV76.3**		+0,25
Passat C/CL/GL 1.6D 85→		EX	**V544**	068 109 611L	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. JP/JK/ME/MF/CR/RA/SB								**VV76.1**		+0,05
1588ccm 40kw(70PS)								**VV76.2**		+0,15
								VV76.3		+0,25

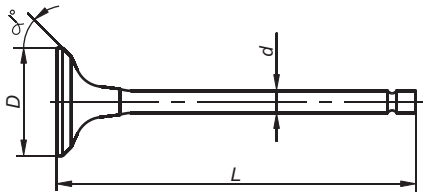


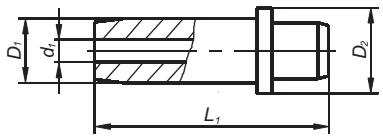




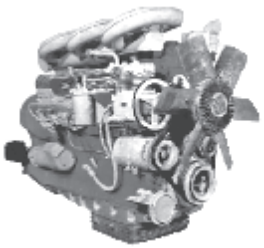
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN DIESEL										
Golf II GTD Turbo 1.6 85–86	76,5	IN	**V543A**	068 109 601M	34x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Jetta GTD Turbo 1.6 85–86	4			068 109 601N				**VV76.1**		+0,05
Passat GTD Turbo 1.6 85–86								**VV76.2**		+0,15
Santana GTD Turbo 1.6 85–86								**VV76.3**		+0,25
Eng. CY/JR/JK/JP Turbo										
1588ccm 51kw(70PS)								**VV80**	049 103 419	8x12,06x42,5
								VV80.1		+0,05
Golf II 1.6 TD 89→								**VV80.2**		+0,15
Jetta 1.6 TD 89→								**VV80.3**		+0,25
Passat 1.6 TD 88→		EX	**V544A**	068 109 611M	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. RA/SB MF, ME 1V Turbo				069 109 611				**VV76.1**		+0,05
1588ccm 51/59kw(70/80PS)								**VV76.2**		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
LT 28D/31D/35D/40D 2.4D 78–81	76,5	IN	**V800**	069 109 601	36x8x104,8	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
LT 45D/50D 2.4D 78–93	6							**VV76.1**		+0,05
Eng. CP/DW								**VV76.2**		+0,15
2383ccm 55kw(75PS)								**VV76.3**		+0,25
		EX	**V714**	068 109 611	31x8x104,6	45	1	**VV76**	056 103 419A	8x13/12,06x36,5
								VV76.1		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
LT 28D/31D/35D/40D 2.4D 81→	76,5	IN	**V756**	069 109 601C	36x8x104,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
LT 45D/50D 2.4D 81→	6			069 109 601D		45	3	**VV76.1**		+0,05
Eng. CP								**VV76.2**		+0,15
2383ccm 55kw(75PS)								**VV76.3**		+0,25
Caravelle 1.7D 87→	79,5									
Transporter T3 1.7D 87→	4	EX	**V542**	068 109 611C	31,2x8x104,6	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. KY		EX	**V542A**	068 109 611D	31,2x8x104,6	45	3	**VV76.1**		+0,05
1715ccm 42kw(57PS)								**VV76.2**		+0,15
								VV76.3		+0,25

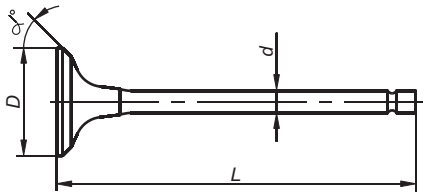


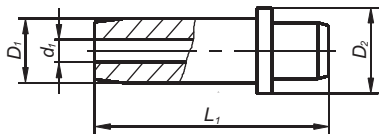




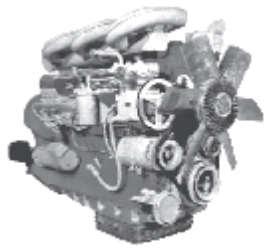
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
Golf V PD 2.0 TDi 16V 04→		IN	**V1491**	03G 109 601A	29,4x6x88,5	45	3	**VV272**		6x10,07x42
Jetta PD 2.0 TDi 16V 05→	4							**VV272.1**		+0,15
Touran PD 2.0 TDi 16V 04→								**VV215**		6x11,5/10,07x41,5
Eng. BKD, AZV, BMN		EX	**V1492**	03G 109 611B	25,5x6x88,2	45	3	**VV272**		6x10,07x42
1968ccm 100/125kw(136/170PS)								**VV272.1**		+0,15
								VV215		6x11,5/10,07x41,5
LT 28D/31D/35D/40D	76,5	IN	**V756A**	072 109 601	36x8x104,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
45D/50D/55 D Turbo 86→	6							**VV76.1**		+0,05
Eng. 1G								**VV76.2**		+0,15
2383ccm 68kw(92PS)								**VV76.3**		+0,25
								VV80	049 103 419	8x12,06x42,5
LT 28D/31D/35D/40D								**VV80.1**		+0,05
45D/50D/55D Turbo 82–86								**VV80.2**		+0,15
Eng. DV								**VV80.3**		+0,25
2383ccm 75kw(102PS)		EX	**V542A**	068 109 611D	31,2x8x104,6	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				072 109 611				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
								VV80	049 103 419	8x12,06x42,5
								VV80.1		+0,05
								VV80.2		+0,15
								VV80.3		+0,25
LT 28/31/35/45/50/55 2.4D 89→	76,5	IN	**V697**	069 109 601F	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
LT 40 4x4/LT 45 4x4 2.4D 89→	6							**VV76.1**		+0,05
Eng. DW/1S								**VV76.2**		+0,15
Up to Eng. 1Y 580 000								**VV76.3**		+0,25
LT 28/31/35/40/45/50 2.4D 92–95		EX	**V544**	068 109 611L	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. ACT								**VV76.1**		+0,05
2383ccm 51/55kw(69/75PS)								**VV76.2**		+0,15
								VV76.3		+0,25

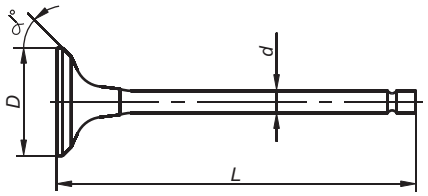


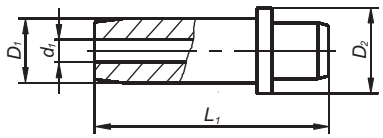




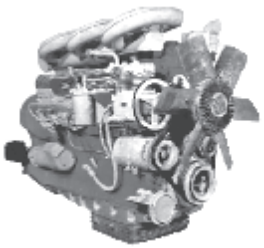
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
LT 28/31/35/45/50/55 2.4TD 89→	76,5	IN	**V697 A**	069 109 601H	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
LT 40 4x4/LT, 45 4x4 2.4TD	6			069 109 601G				**VV76.1**		+0,05
Eng. DV/1G								**VV76.2**		+0,15
Turbo Diesel								**VV76.3**		+0,25
2383 ccm 68/75kw(93/102PS)		EX	**V544A**	068 109 611M	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
LT 28/31/35/40 2.4TD 92–95				069 109 611				**VV76.1**		+0,05
Eng. ACL Turbo								**VV76.2**		+0,15
2383ccm 70/75kw(90/102PS)								**VV76.3**		+0,25
Passat 2.5 TDI V6 24V 98→	78,3	IN	**V879**	059 109 601B	27,1x6x100,5	45	3	**VV272**		6x10,07x42
Eng. AKN	6			059 109 601C				**VV272.1**		+0,15
Passat 2.5 TDI V6 24V 99→		EX	**V880**	059 109 611B	24,1x6x100,5	45	3	**VV215**		6x11,5/10,07x41,5
Eng. AFB				059 109 611C				**VV272**		6x10,07x42
2496 ccm 110kw(150PS)								**VV272.1**		+0,15
								VV215		6x11,5/10,07x41,5
Passat 2.5 TDi 24V 03→	78,3	IN	**V1277**	059 109 601F	27,2x6x100,6	45	3	**VV392**		6x10,07x36
Eng. BAU, BDH, BDG	6							**VV392.1**		+0,05
2496ccm 120/132kw(163/180PS)		EX	**V1278**	059 109 611G/F	24,1x6x100,7	45	3	**VV392**		6x10,07x36
								VV392.1		+0,05
Passat 1.9D 90→	79,5	IN	**V697**	069 109 601F	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Polo 1.9D 96→	4							**VV76.1**		+0,05
Golf, Vento CL/GL 1.9D 91→								**VV76.2**		+0,15
Vento 1.9D 92→								**VV76.3**		+0,25
Golf III Ecomatic, Variant 1.9D 93→										
Caddy 1.9 D No → 580 000 91→		EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Eng. 1Y		EX	**V544**	068 109 611L	31,2x8x95,5	45	3	**VV76.1**		+0,05
Polo 1.9D 94→								**VV76.2**		+0,15
Eng. AEF								**VV76.3**		+0,25
1896 ccm 47kw(64PS)										
Golf III, Polo 1.9 SDi 95–97										
Vento, Caddy 1.9 SDi 95–97										
Eng. AEY, AEF, AGD										
1896 ccm 47kw(64PS)										
Caddy 1.9D 98→										
Golf III CL/GL 1.9D 91–99										
Vento CL/GL 1.9D 92–97										
Passat CL/GL 1.9D 89–93										
ENG. 1Y										
1896 ccm 48kw(65PS)										

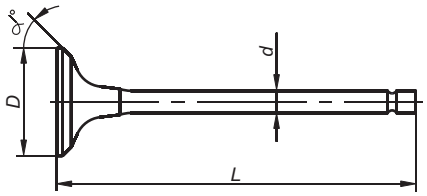


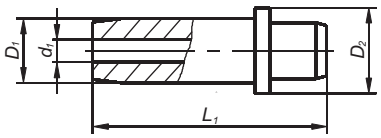




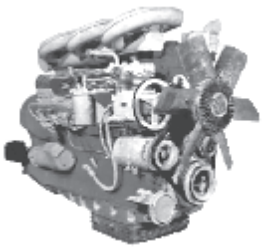
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
Transporter 1.9D 90→	79,5	IN	**V697**	069 109 601F	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Multivan 1.9D 90→	4							**VV76.1**		+0,05
Caravelle 1.9D 90→								**VV76.2**		+0,15
ENG. 1X								**VV76.3**		+0,25
1895 ccm 45kw(61PS)										
		EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
		EX	**V544**	068 109 611L	31,2x8x95,5	45	3	**VV76.1**		+0,05
Caravelle 2.4D 90–98	79,5							**VV76.2**		+0,15
Transporter Syncro T4 2.4D 91→	5							**VV76.3**		+0,25
Multivan 2.4D 95→										
Eng. AAB, AJA										
2370 ccm 57kw(82PS)										
Camper T4 2.5 TD 95→	81									
Caravelle GL T4 2.5 TD 95→	5									
Kombi T4 2.5 TD 95→										
Multivan T4 2.5 TD 95→										
2459 ccm 75kw(102PS)										
Golf III, Vento CL/GL/GTD 1.9 TD 92→	79,5	IN	**V697 A**	069 109 601H	36x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Passat CL/GL/GTD 1.9 TD 91→	4			069 109 601G				**VV76.1**		+0,05
Eng. AAZ Turbo								**VV76.2**		+0,15
1896 ccm 55kw(75PS)								**VV76.3**		+0,25
Camper T4 1.9 TD 95→		EX	**V698**	074 109 611	31,2x8x95,5	45	3	**VV76**	056 103 419A	8x13/12,07x36,5
Caravelle GL T4 1.9 TD 95→		EX	**V544**	068 109 611L	31,2x8x95,5	45	3	**VV76.1**		+0,05
Combi T4 1.9 TD 95→								**VV76.2**		+0,15
Sharan 1.9 TD 94→								**VV76.3**		+0,25
Multivan T4 1.9 TD 95→										
Transporter T4 1.9 TD 92→										
Eng. ABL Turbo Diesel										
1895ccm 50kw(68PS)										
Lupo 1.2 TDI 99→	76,5	IN	**V919**	038 109 601B	35,9x7x89,9	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. ANY, AYZ	4							**VV151.1**		+0,15
1191ccm 45kw(60PS)								**VV289**		7x12,07x31,5
Lupo , Polo 1.4 TDI 99→	79,5	EX	**V920**	038 109 611B	31,5x7x90	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. AMF, BAY Turbo	3							**VV151.1**		+0,15
1422 ccm 55kw(75PS)								**VV289**		7x12,07x31,5

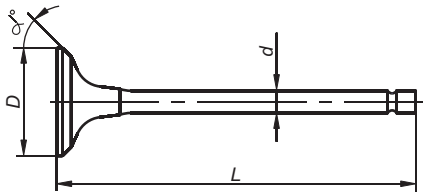


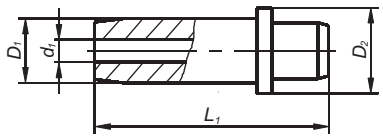




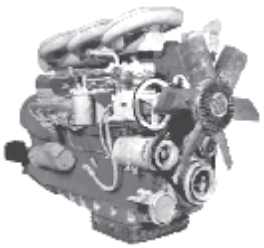
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
Bora 1.9 TDI 00→	79,5	IN	**V919**	038 109 601B	35,9x7x89,9	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
New Beetle 1.9 TDI 99→	4							**VV151.1**		+0,15
Sharan, Golf IV 1.9 TDI 99→								**VV289**		7x12,07x31,5
Eng. AUY, ATJ										
1896 ccm 85kw(115PS)		EX	**V920**	038 109 611B	31,5x7x90	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
								VV151.1		+0,15
Bora 1.9 TDi 98→								**VV289**		7x12,07x31,5
Golf IV 1.9 TDI 99→										
Passat 1.9 TDi 98→										
Sharan 1.9 TDi 99→										
Eng. AJM/ANU										
1896 ccm 85kw(115PS)										
Passat 1.9 TDI 00→										
Eng. AVB										
Passat 1.9 TDI 00→										
Eng. AVF, AWX										
1896 ccm 74/96kw(100/130PS)										
Golf IV, Bora 1.9 TDi 00→										
Beetlle 1.9 TDi 00→										
Polo 1.9 TDI 01→										
Sharan 1.9 TDi 02→										
Eng. ATD/ASZ, ARL Turbo										
1896 ccm 74/96/110kw										
Multivan 1.9 TDi 03→										
Transporter 1.9 TDi 03→										
Eng. AXC, AXB										
1896ccm 63/77kw(86/105PS)										
Multivan 2.5 TDi 03→	81									
Transporter 2.5 TDi 03→	5									
Eng. AXD, AXE										
2460ccm 111kw(151PS)										
Taureg 2.5 TDi 03→										
Eng. BAC										
2461ccm 128kw(174PS)										
Phaeton 5.0 TDi 20V	81									
Taureg 5.0 TDi 20V	V10									
Eng. AJS, AYH, BLE, BWF										
4921ccm 230kw(310PS)										

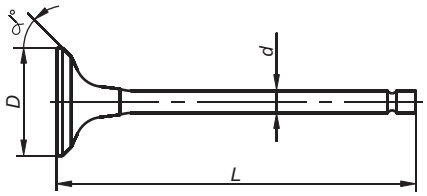


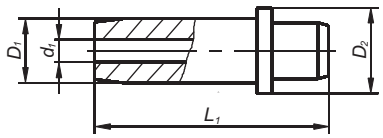




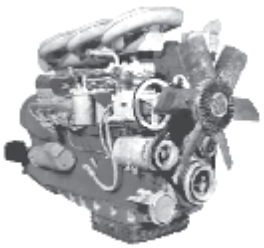
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN DIESEL										
Golf III, Variant 1.9 TDI 93–96	79,5	IN	**V821**	028 109 601H	36x8x96,8	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
Vento 1.9 TDI 93–96	4							**VV76.1**		+0,05
Golf III, Cabrio 1.9 TDI 95→								**VV76.2**		+0,15
Passat 1.9 TDI 89–96								**VV76.3**		+0,25
Caddy 1.9 TDI 95→		EX	**V822**	046 109 611F	31,5x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,07x36,5
Sharan 1.9 TDI 95–96				046 109 611C				**VV76.1**		+0,05
Eng. 1Z								**VV76.2**		+0,15
1896 ccm 66kw(90PS)								**VV76.3**		+0,25
Transporter T4 2.5 TDi 95→	81									
Caravelle 2.5 TDi 96→	5									
Eng. AJT/ACV/AHY Turbo										
2461ccm 65/75/111kw(88/102/151PS)										
LT 28, 35, 46 2.5TDi 01→										
Eng. BBE, BBF										
2461ccm 61/70kw(83/95PS)										
Caddy 1.9 SDI 95→	79,5	IN	**V831**	028 109 601J	36x7x96,5	45	3	**VV151**	037 103 419 B	7x13/12,07x36,5
Golf III, Variant, Vento 1.9 SDI 95→	4							**VV151.1**		+0,15
Polo 1.9 SDI 97→										
Caddy 1.9 SDI 00→		EX	**V832**	028 109 611K	31,5x7x96,3	45	3	**VV151**	037 103 419 B	7x13/12,07x36,5
Eng. AYQ, AEY 0020001→								**VV151.1**		+0,15
Eng. 1Y, ASY, AEF, AGD, ASX										
1896 ccm 47kw(64PS)										
Caddy 1.7 SDI 96→										
Lupo 1.7SDI 98→										
Polo 1.7 SDI 97→										
Eng. AKW/AHB/AKU/AHG										
1716 ccm 42/44kw(57/60PS)										
Bora 1.9 SDI 98→										
Golf IV 1.9 SDI 98→										
Polo 1.9 SDi 98→										
Eng. AQM/AGP										
1896 ccm 50/81kw(68/110PS)										

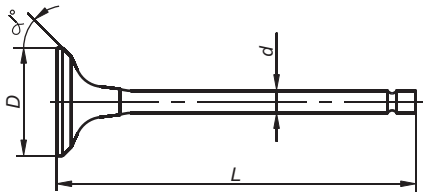


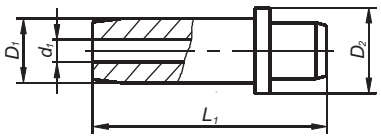




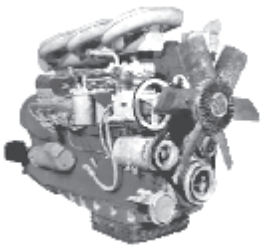
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLKSWAGEN DIESEL										
Golf III Variant 1.9 TDI 96→	79,5	IN	**V811**	028 109 601D	35,9x7x96,8	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Vento 1.9 TDI 96→	4							**VV151.1**		+0,15
Eng. AAZ Turbo										
1896 ccm 55kw(75PS)		EX	**V812**	028 109 611G	31,4x7x96,9	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
								VV151.1		+0,15
Bora 1.9TDI 98–05										
Golf III Variant 1.9 TDI Diesel 97→										
Polo 1.9TDI 99→										
Eng. AGR/AHU Turbo										
1896 ccm 55/66kw(90/110PS)										
Caddy 1.9TDI 96–00										
Sharan, Golf 1.9 TDI Diesel 96→										
Beetle 1.9TDI 98→										
Passat 1.9 TDI 96→										
Vento 1.9 TDI 96→										
Eng. AHU Turbo										
Polo Clasic/Variant 1.9 TDI 97→										
Eng. AHU/ALE										
Caddy 1.9 TDI 97–00										
Golf IV 1.9 TDI 97→										
Eng. ALE Turbo										
New Beetle 1.9 TDI 98→										
Bora 1.9 TDI 98→										
Polo 1.9 TDI 99→										
Golf IV 1.9 TDI 97→										
Jetta 1.9 TDI 00→										
Eng. ALH Turbo										
1896 ccm 66kw(90PS)										
Polo 1.9 TDI 98→										
Golf IV 1.9 TDI 96–98										
Vento 1.9 TDI 97→										
Golf Cabriolet 1.9 TDI 97→										
Passat 1.9 TDI 96→										
Sharan 1.9 TDI 96→										
Eng. AFN AVG Turbo										
Bora 1.9 TDI 98→										
Golf 1.9 TDI 97→										
Eng. AHF Turbo										
1896 ccm 81kw(110PS)										

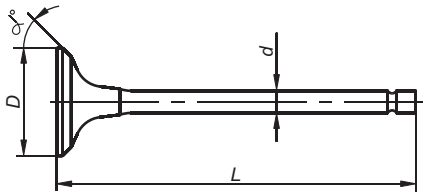


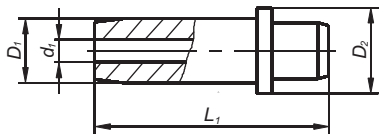




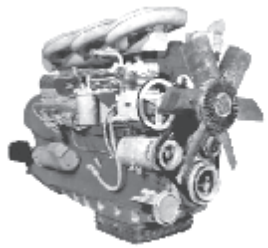
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
Lupo 1.4TDI 99–05	79,5	IN	**V1663**	038 109 601E	36x7x89,5	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Polo 1.4TDI 99–05	3							**VV151.1**		+0,15
Eng. AMF, BNM, BNV										
1422ccm 51/55kw(69/75PS)		EX	**V1663**	038 109 611E	31,5x7x89	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
								VV151.1		+0,15
Cady 1.9TDI 04→	79,5									
Bora 1.9TDI 04–08	4									
Golf IV 1.9TDI 01–06										
Golf V 1.9TDI 04→										
Jetta 1.9TDI 05→										
Multivan T5 1.9TDI 06–07										
New Beetle 1.9TDI 03→										
Passat 1.9TDI 05–08										
Polo 1.9TDI 01–08										
Touran 1.9TDI 03→										
Transporter T5 1.9TDI 06–08										
Vento 1.9TDI 05→										
Eng. AXR, BLS, BJB, BKC, BKS, BRU, BSU, BRR, BRS, BXE, BXF										
1896ccm 55–77kw(75–105PS)										
Cady 2.0SDI 04–08	81									
Eng. BDJ, BST	4									
1968ccm 51kw(69PS)										
Cady 2.0TDI 04–08										
Golf V 2.0TDI 04→										
Jetta 2.0TDI 05→										
Passat 2.0TDI 03–05										
Sharan 2.0TDI 05–08										
Touran 2.0TDI 05–08										
Eng. BGW, BMM, BHV, BRT, BVH										
1968ccm 100/103kw(136/140PS)										
Touareg 5.0TDI 04→	81									
Eng. BLE	10									
4921ccm 230kw(310PS)										

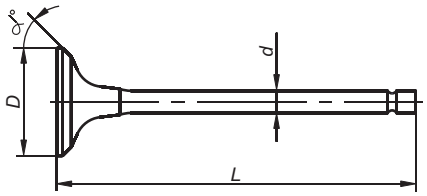


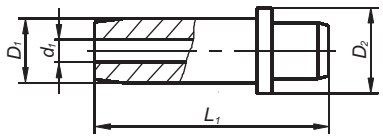




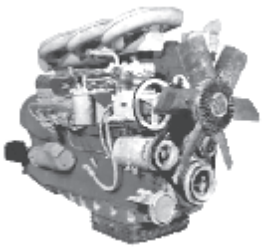
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
Golf III/ Variant, Vento 1.9D 96→	79,5	IN	**V805**	028 109 601B	36x7x95,5	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. 1Y	4			028 109 601C				**VV151.1**		+0,15
Vento , Caddy, Polo 1.9D 98→										
Golf III, Passat 1.9D 98→		EX	**V806**	028 109 611E	31,1x7x95,5	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. 1Y No.580 001 →								**VV151.1**		+0,15
Caddy Pick–up 1.9D 96→										
Polo 1.9D 96→										
Eng. AEF										
1896 ccm 47kw(64PS)										
Golf III 1.9 TDI Variant 95→										
Vento 1.9 TDI										
Eng. AAZ/ABL										
1896 ccm 50/66kw(68/90PS)										
Golf 2.0TDi PD 16V 04→	81	IN	**V1607**	03G 109 601B	29,2x6x87,8	45	3	**VV272**		6x10,07x42
Touran 2.0TDi PD 16V 04→	4							**VV272.1**		+0,15
Jetta 2.0TDi PD 16V 05→								**VV215**		6x11,5/10,07x41,5
Passat 2.0TDi PD 16V 05→										
Eng. AZV, BKD, BMN, BMR, BKP, BVE		EX	**V1608**	03G 109 611D	25,4x6x87,5	45	3	**VV272**		6x10,07x42
1968 ccm 90/100/103kw								**VV272.1**		+0,15
								VV216		6x11,5/10,07x41,5
New Beetle 2.0D 05→		IN	**V1691**	038 109 601F	35,5x7x88,8	45	3	**VV272**		6x10,07x42
Eng. BEW	4							**VV272.1**		+0,15
1996 ccm								**VV215**		6x11,5/10,07x41,5
		EX	**V1692**	038 109 611G	31,4x7x88,4	45	3	**VV272**		6x10,07x42
								VV272.1		+0,15
								VV216		6x11,5/10,07x41,5
Golf VI 2.0TDi 16V 08→	81	IN	**V1693**	03L 109 601	28,1x6x99,3	45	3	**VV272**		6x10,07x42
Passat 2.0TDi 16V 05→	4							**VV272.1**		+0,15
Passat CC 2.0TDi 16V 08→								**VV215**		6x11,5/10,07x41,5
Sciroco 2.0TDi 16V 08→										
Tiguan 2.0TDi 16V 07→		EX	**V1694**	03L 109 611	26x6x99,1	45	3	**VV272**		6x10,07x42
Eng. CBB, CBAA, CBAB								**VV272.1**		+0,15
1968 ccm								**VV216**		6x11,5/10,07x41,5
LT 28D/31D/35D 2.7D 75→	92	IN	**V877**	061 109 601	40,5x8x114,6	45	1			
Eng. Perkins 4.165	4	EX	**V878**	061 109 611	35,5x8x114,5	60	1			
2710 ccm 48kw(65PS)										

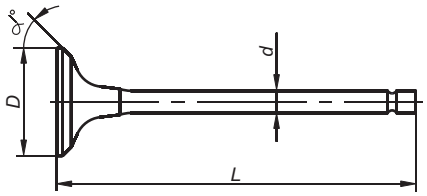


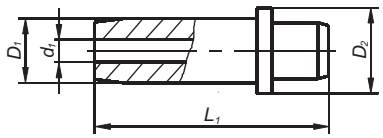




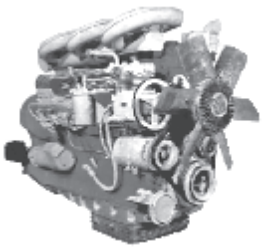
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLKSWAGEN DIESEL										
LT 28, LT 35, LT 46 2.8TDi 8V 97–02	93	IN	**V1193**	062 109 601	33x7x105	60	3	**VV151**	037 103 419B	7x13/12,07x36,5
Eng. AGK, ATA	4							**VV151.1**		+0,15
2798ccm 92/96kw(125/130PS)		EX	**V1194**	062 109 611A	40x7x105	45	3	**VV151**	037 103 419B	7x13/12,07x36,5
LT 28 2.8TDi 12V 02–06								**VV151.1**		+0,15
Eng. AUH, BCQ										
2798ccm 116kw(158PS)										
Taro Pick up 4x4 2.4D 89→	92	IN	**V1387**	J13711–54020	42,5x8x103,5	45	1	**VV320**	11122–67020	8x13,05x42
Eng. 2L Toyota	4	EX	**V1484**	J13715–54040	36x8x103,3	45	1	**VV320**	11122–67020	8x13,05x42
2446ccm 58kw(79PS)										
97–02		IN	**V1583**	13711–54010	42,6x8,5x123	45	3			
		EX	**V1584**	13715–54020	35x8,5x122,8	45	3			
LT 28–35 2.5TDi/SDi 96→		IN	**V1229**	00A 109 601A	35x7x101,5	45	1	**VV268**	611 053 0329	7x12,56x37,5
LT 28–46 2.5TDi/SDi 96→	5							**VV268.1**	611 053 0429	0,20
Eng. AHD, AGH		EX	**V1230**	00A 109 611	31x7x103,5	45	1	**VV268**	611 053 0329	7x12,56x37,5
2461ccm 55/75kw(75/102PS)								**VV268.1**	611 053 0429	0,20
LT 28–46 2.5TDi 99→										
Eng. APA. ANJ, AVR, BBF, BBF										
2461ccm 61/66/70/80kw										
LT 28–46 2.8TDi 97→										
Eng. AGK, ATA, AUH, BCQ										
2461ccm 61/70/92/116kw										
VOLVO										
66 L/DL 1.1 75–81	70	IN	**V581**	3104401–9	33,5x7x89,8	45	1	**VV122**	3102891–3	7x11,14x41,5
Eng. B10E	4							**VV122.1**		+0,05
1108ccm 33kw(45PS)								**VV122.2**		+0,10
66 DL/GL – Sedan/Kombi 1.3 75–81	73							**VV122.3**	3102890–5	+0,20
Eng. B13E	4	EX	**V582**	3267437–6	29x7x88,9	45	2	**VV122**	3102891–3	7x11,14x41,5
1289ccm 42kw(57PS)								**VV122.1**		+0,05
340 L/DL/GL 1.4 79–85	76							**VV122.2**		+0,10
Eng. B14E	4							**VV122.3**	3102890–5	+0,20
1397ccm 46/51kw(62/59PS)										

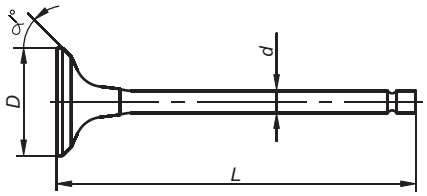


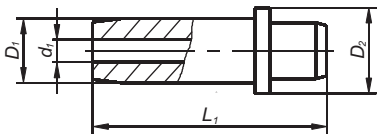




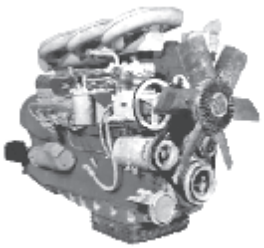
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO										
343 DL/L 1.4 82–85	76	IN	**V858**	3277693–2	34x7x91,2	60	1	**VV122**	3102891–3	7x11,14x41,5
345 DL/L 1.4 82–85	4							**VV122.1**		+0,05
Eng. B14								**VV122.2**	3102890–5	+0,10
1397 ccm 47kw(67PS)								**VV122.3**		+0,20
		EX	**V582**	3267437–6	29x7x88,9	45	2	**VV122**	3102891–3	7x11,14x41,5
				3277695–7				**VV122.1**		+0,05
								VV122.2	3102890–5	+0,10
								VV122.3		+0,20
C30 1.6 16V 06→	79	IN	**V1025**	30711639	30x6x99	45	3	**VV383**	11122 – 10040	6x11,05x40,5
S40 1.6 16V 04→	4									
V50 1.6 16V 04→		EX	**V1026**	30711638	24,1x6x101,3	45	3	**VV383**	11122 – 10040	6x11,05x40,5
Eng. B4164S3										
1596ccm 74/80kw(101/109PS)										
340 1.7 85→	81	IN	**V765**	3342278–3	38,1x8x111,5	60	1	**VV284**	3343624	8x13,07x37,7
360 GL 1.7 85→	4									
Eng. B172K, F3N		EX	**V766**	3343738–5	32,5x8x111,3	45	1	**VV284**	3343624	8x13,07x37,7
1709/1721ccm 55/60kw(75/110PS)				3342399–7						
440 GL/GLE/G LT 1.7 88→										
480 ES 1.7 86→										
440 GL 1.7 90→										
460 GLE 1.7 90→										
Eng. B18 E/F										
1721 ccm 70/75kw(95/102PS)										
S40, V40 1.6i 16V 95–04	81	IN	**V763**	1397641–0	31x7x104,1	45	3	**VV324**	1270391	7x11,99x45
Eng. B4164 S/S2	4									
1587ccm		EX	**V764**	1366882–7	27x7x103,3	45	3	**VV324**	1270391	7x11,99x45
				1366490						
850 2.0i 20V 91–96	81									
V70 2.0i 20V 97→	5									
Eng. B5204 F/S										
1984ccm 103kw(140PS)										
850 2.0i 20V Turbo 93–96										
C60 2.0i 20V Turbo 01→										
C70, S70, V70 2.0i 20V Turbo 97→										
S80 2.0i 20V Turbo 98→										
Eng. B5204 T2/T3/T4/T5										
1984ccm 107kw(143PS)										

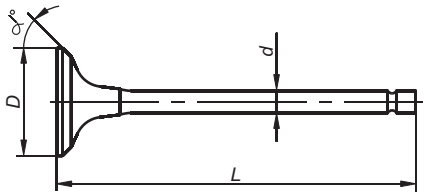


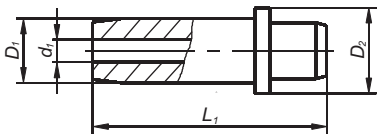




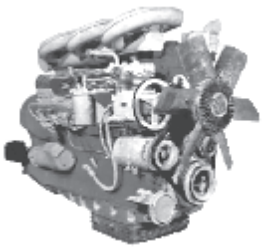
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO										
C70, S70, V70 2.3i 20V Turbo 97→	81	IN	**V763**	1397641–0	31x7x104,1	45	3	**VV324**	1270391	7x11,99x45
S60 2.3i 20V Turbo 00→	5	EX	**V764**	1366882–7	27x7x103,3	45	3	**VV324**	1270391	7x11,99x45
Eng. B5234 T/T3/T4/T6/T8				1366490						
2319ccm 166/177kw(225/240PS)										
960 2.5i 24V 94→	81									
S90, V90 2.5i 24V 97→	V6									
Eng. B6254 S										
2473ccm 125kw(170PS)										
S40, V40 1.8i 16V 95→	83									
Eng. B4184 S/S2	4									
1783ccm										
850 GLT 2.4i 20V 91–96	83									
C70, S70, V70 2.4i 20V 97→	5									
S80 2.4i 20V 99→										
Eng. B5254 S										
2435ccm 125kw(170PS)										
850 2.4i 20V Turbo 96→										
C70, S70, V70 2.4i 20V Turbo 97→										
XC70 2.4i 20V Turbo 97→										
Eng. B5254 T										
2435ccm										
V50 2.5i 20V Turbo 04→										
Eng. B5254 T3										
2521ccm										
960 3.0i 24V 96→	83									
S80 3.0i 24V 98→	V6									
S90/V90 3.0i 24V 97→										
Eng. B6304 S/S2										
2922ccm 150kw(204PS)										
S60, S80, V70 2.0i 20V Turbo 01→	81	IN	**V1257**	9454607	31x6x104,3	45	3	**VV467**		6x12,00x45
Eng. B5204 T5	5		**V1633**	9454608	32x6x104,3	45	3	**VV467**		6x12,00x45
1984ccm 132kw(180PS)		EX	**V1258**	9454610	27x6x103,3	45	3	**VV467**		6x12,00x45
850 2.3i 20V Turbo 93–97										
S60 2.3i 20V Turbo 00→										
S70/V70 2.3i 20V Turbo 97→										
Eng. B5234 T3										
2319ccm 177kw(240PS)										

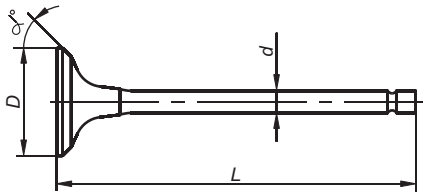


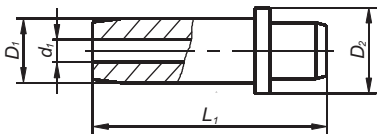




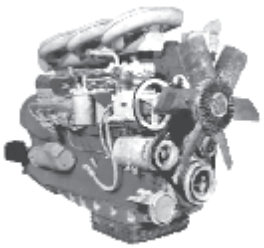
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO										
S60,S80, V70 2.4i 20V Turbo 00→	83	IN	**V1257**	9454607	31x6x104,3	45	3	**VV467**		6x12,00x45
XC70/XC90 2.4i 20V Turbo 03→	5	IN	**V1633**	9454608	32x6x104,3	45	3	**VV467**		6x12,00x45
Eng. B5244 T		EX	**V1258**	9454610	27x6x103,3	45	3	**VV467**		6x12,00x45
2435ccm 184kw(250PS)										
V50 2.5i 20V Turbo 04→										
XC90 2.5i 20V Turbo 01→										
Eng. B5254 T3										
2521ccm 125kw(170PS)										
S80 2.8i 24V Turbo 98→	83									
Eng. B6284 T6	6									
2783ccm 200kw(272PS)										
S80 2.9i 24V Turbo 02–05										
XC90 2.9i 24V Turbo 03–05										
Eng. B6294 T6										
2922ccm 150kw(204PS)										
440, 460 1.8i 91→	82,7	IN	**V1155**	3344841–6	40,2x8x107	45	1	**VV284**	3343624	8x13,07x37,7
Eng. B18U	4	EX	**V1156**	3344842–4	32,6x8x107	45	1	**VV284**	3343624	8x13,07x37,7
1794ccm 66kw(90PS)										
440, 460, 480 2.0i 93→										
Eng. B20FE SOHC										
1998 ccm 81kw(110PS)										
C30 1.8i 16V 04→	83	IN	**V1363**	8694781	32,5x5,5x103,4	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
S40 1.8i 16V 04→	4	EX	**V1364**	8694780	28x5,5x104,6	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
V50 1.8i 16V										
Eng. B4184S11 Ford										
1798ccm 92kw(125PS)										
C30 2.0 16V 06→		IN	**V1495**	30777329	35x5,5x103,4	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
S40 2.0 16V 04→	4	EX	**V1496**	30777328	30x5,5x104,7	45	1	**VV396**	LFY1–10–281	5,5x11,06x39
V50 2.0 16V 06→										
Eng. B4204S										
1999ccm 92/100/103/107kw										
740 GLT 2.0 16V 88→	89	IN	**V1119**	1378473–1	32,5x7x122,5	45	3			
940 2.0 16V 90→	4	EX	**V1120**	1378474–9	29,5x7x122,6	45	3			
960 2.0 16V 90→				3514491–4						
Eng. B204E										
1986 ccm 100kw(136PS)										

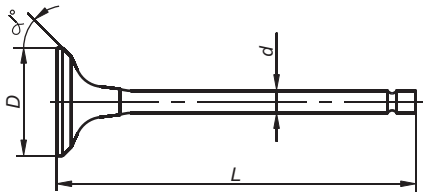


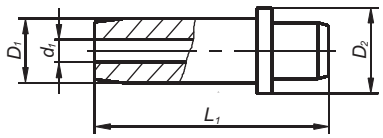




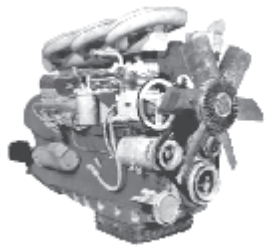
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO										
760, 780 GLE Turbo 2.0 16V 89→	89	IN	**V1119**	1378473–1	32,5x7x122,5	45	3			
940 GLE Turbo 2.0 16V 91→	4	EX	**V1120**	1378474–9	29,5x7x122,6	45	3			
960 GLE Turbo 2.0 16V 91→				3514491–4						
Eng. B204FT/GT DOHC										
1986/1991ccm 140/147kw(190/200PS)										
240 2.3 85→	96	IN	**V1349**	1336290–0	44x8x119,6	45	3			
740, 760 2.3 85→	4									
Eng. B230K		EX	**V1350**	1336291–8	35x8x119,9	45	3			
2316ccm 85kw(116PS)										
740 GLT 2.3 16V 88→	96	IN	**V1227**	1317793–6	34,5x7x122,5	45	3			
940 GLE 2.3 16V 90→	4									
Eng. B234F		EX	**V1228**	1317792–8	31,5x7x122,3	45	3			
2316ccm 114/117kw(155/159PS)										
VOLVO DIESEL										
V50 1.6 TDi 16V 04→	75	IN	**V1493**	30711498	25,6x5,5x96,4	45	3	**VV399**		5,5x9,56x34
Eng. DV6 TED4, D4164T	4	EX	**V1494**	30711497	23,4x5,5x96,6	45	3	**VV399**		5,5x9,56x34
1560ccm 80kw(109PS)										
240, 244, 245 GLD Prima 2.4 D 79–81	76,5	IN	**V800**	1257053	36x8x104,8	45	1	**VV76**	1257613	8x13/12,06x36,5
740, 940, GLD 2.4D 82→	6			069 109 601				**VV76.1**		+0,05
Eng. D24								**VV76.2**		+0,15
2383 ccm 55/61kw(75/82PS)								**VV76.3**		+0,25
		EX	**V714**	1257054	31x8x104,6	45	1	**VV76**	1257613	8x13/12,06x36,5
				068 109 611				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
760 2.4 TD 83–85	76,5	IN	**V541A**	068 109 601D	34x8x104,8	45	3	**VV76**	1257613	8x13/12,06x36,5
Eng. D24T Turbo	4							**VV76.1**		+0,05
2383ccm 80/95kw(109/129PS)								**VV76.2**		+0,15
								VV76.3		+0,25
740 GLE 2.4 TD 82–85										
760 GLE 2.4 TD 82–85		EX	**V542A**	068 109 611D	31,2x8x104,6	45	3	**VV76**	1257613	8x13/12,06x36,5
Eng. DV Turbo				1389262–5				**VV76.1**		+0,05
2383ccm 75/80kw(102/109PS)								**VV76.2**		+0,15
								VV76.3		+0,25

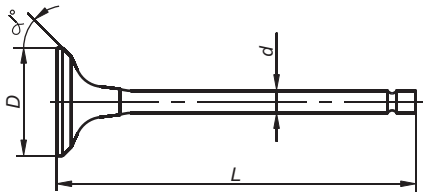


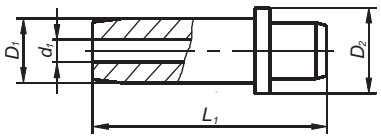




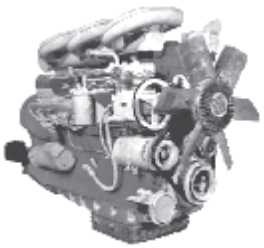
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO DIESEL										
240 GL 2.4D 81→	76,5	IN	**V756**	1328088–8	36x8x104,9	45	3	**VV76**	1257613	8x13/12,06x36,5
244 GL 2.4D 81–85	6			069 109 601C				**VV76.1**		+0,05
245 GL 2.4D 81–85								**VV76.2**		+0,15
720 GL 2.4D 81→								**VV76.3**		+0,25
740 GL 2.4D 85→		EX	**V542**	1328089–6	31,2x8x104,6	45	3	**VV76**	1257613	8x13/12,06x36,5
760 GL 2.4D 85→				068 109 601C				**VV76.1**		+0,05
940 GL 2.4D 85→								**VV76.2**		+0,15
Eng. D24								**VV76.3**		+0,25
2383 ccm 61kw(82PS)										
740 GLE 2.4TD 82→										
760 GLE 2.4TD 82→										
780 GLE 2.4TD 85→										
940 GLE 2.4TD 90→										
960 GLE 2.4TD 90→										
Eng. D 24 T Turbo										
2383 ccm 81/85kw(110/160PS)										
740 GLE 2.4 TD 85→	76,5	IN	**V756A**	1389261–7	36x8x104,9	45	3	**VV76**	1257613	8x13/12,06x36,5
760 GLE 2.4 TD 85→	6			1328147–2				**VV76.1**		+0,05
780 2.4 TD 85→								**VV76.2**		+0,15
940 GLE 2.4 TD 90→								**VV76.3**		+0,25
960 GLE 2.4 TD 90→		EX	**V542A**	1389262–5	31,2x8x104,6	45	3	**VV76**	1257613	8x13/12,06x36,5
980 GLE 2.4 TD 90→				132 8148–0				**VV76.1**		+0,05
Eng. D 24 TIC Turbo Intercooler				068 109 611D				**VV76.2**		+0,15
2383 ccm 60/90kw(82/122PS)								**VV76.3**		+0,25
740/740 GLE 2.4 TD 85→	76,5	IN	**V697A**	069 109 601H	36x8x95,5	45	3	**VV76**	1257613	8x13/12,06x36,5
760/760 GLE 2.4 TD 85→	4			069 109 601G				**VV76.1**		+0,05
780 2.4 TD 85→								**VV76.2**		+0,15
940/960 2.4 TD 90→								**VV76.3**		+0,25
Eng. D24T Turbo		EX	**V544A**	068 109 611M	31,2x8x95,5	45	3	**VV76**	1257613	8x13/12,06x36,5
2383ccm 80/95kw(109/129PS)				069 109 611				**VV76.1**		+0,05
940 GLE 2.4 TD 90→								**VV76.2**		+0,15
960 GLE 2.4 TD 90→								**VV76.3**		+0,25
Eng. DV Turbo										
2383ccm 75/80kw(102/109PS)										

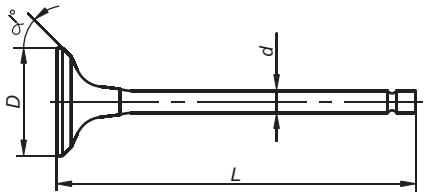


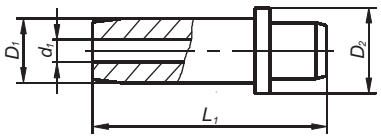




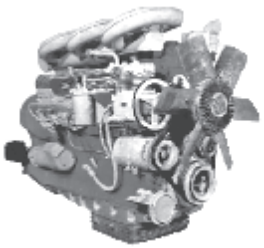
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO DIESEL										
340, 360, 1.6 D 84→	78	IN	**V855**	3287966–0	36,1x8x111,7	60	1	**VV146**		8x13,06x39
Eng. D16	4							**VV146.1**		+0,05
1596 ccm 40kw(54PS)								**VV146.2**		+0,20
440 1.9 TD 93→	80	EX	**V856**	3287967–8	31,6x8x111,3	45	1	**VV146**		8x13,06x39
460 1.9 TD 94→	4							**VV146.1**		+0,05
Eng. F8Q 740/784, D19T								**VV146.2**		+0,20
→ No 930900										
1870ccm 66/70kw(90/95PS)										
V40 1.9 TDi 95–99										
S40 1.9 TDi 95–99										
Eng. D4192T Turbo										
1870ccm 66kw(90PS)										
440L 1.9 TD 94→	80	IN	**V837**	7701 468 035	35,2x8x111,6	45	1	**VV146**		8x13,06x39
460L 1.9 TD 94→	4							**VV146.1**		+0,05
Eng. F8Q.610/768, D195								**VV146.2**		+0,20
No 930901 →		EX	**V856**	7701 469 373	31,6x8x111,3	45	1	**VV146**		8x13,06x39
1870ccm 66/70kw(90/95PS)								**VV146.1**		+0,05
								VV146.2		+0,20
S40 1.9TDI/TCI 99→	80	IN	**V951**	30889401	35,4x7x111	45	1	**VV182**	7700 859 086	7x12,06x38,3
V40 1.9TDI/TCI 99→	4			7701 471 702				**VV182.1**		+0,05
Eng. D4192 T2/T3/T4				7700 110 387						
1870ccm 75kw(102PS)										
		EX	**V952**	30889403	32,6x7x110,8	45	1	**VV182**	7700 859 086	7x12,06x38,3
				7701 471 703				**VV182.1**		+0,05
				7700 110 389						
460 1.9TDi 95→	80	IN	**V1057**	3345515	35x8x110,5	45	1	**VV146**	7700 859 086	8x13,06x39
Eng. F8Q.610/768	4			30852144				**VV146.1**		+0,05
S40 1.9TDi 95–99								**VV146.2**		+0,20
V40 1.9TDi 95–99										
Eng. D4192 T2		EX	**V1058**	3345516	31,5x8x110,3	45	1	**VV146**	7700 859 086	8x13,06x39
1870ccm 66/68kw(90/92PS)								**VV146.1**		+0,05
								VV146.2		+0,20

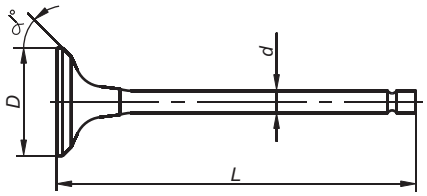


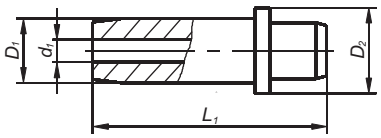




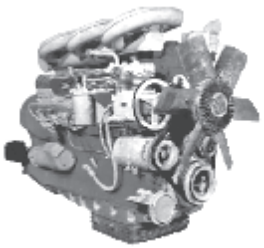
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO DIESEL										
S60 2.4 D/D5 20V 00→	81	IN	**V1617**	8631650	28,8x6x98,1	45	3	**VV476**		6x12,00x45
S80 2.4 D/D5 20V 98→	5	EX	**V1618**	8631651	26,2x6x97,8	45	3	**VV476**		6x12,00x45
C30 2.4 D5 20V 06→										
C70 2.4 D5 20V										
V50 2.4 D5 20V 06→										
V70 SW/AW 2.4 D5 20V 00→										
XC70 AWD 2.4 D5 20V 00→										
XC90 AWD 2.4 D5 20V 02→										
Eng. D5244 T/T2/T4/T5/T8 Turbo										
2401 ccm 93/96/120/132/136kw										
850 2.5 TDI 10V 96→	81	IN	**V821**	046 109 601 H	36x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
S70 2.5 TDI 10V 97→	5			1669766				**VV76.1**		+0,05
S80 2.5 TDI 10V 99→								**VV76.2**		+0,15
V70 2.5 TDI 10V 97→								**VV76.3**		+0,25
Eng. D5252T Turbo										
2461 ccm 103kw(140PS)		EX	**V822**	046 109 611 F	31,5x8x96,9	45	3	**VV76**	056 103 419A	8x13/12,06x36,5
				1669772				**VV76.1**		+0,05
								VV76.2		+0,15
								VV76.3		+0,25
C70 2.0TD 08→	85	IN	**V1179**	8653745	29,8x6x105	45	3	**VV378**	0220.A2	6x10,06x41,5
S40 2.0TD 04→	4							**VV378.1**		+0,05
V50 2.0TD 04→		EX	**V1180**	8653744	25x6x105	45	3	**VV378**	0220.A2	6x10,06x41,5
V70 2.0 Combi 07→								**VV378.1**		+0,05
Eng. D4204T										
1997ccm 94/103kw(128/140PS)										
ENG. D60 75→	98,42	IN	**V767**	420553–0	41x8x145,3	60	11	**VV124**	465157–6	8x16,02x64,5
BIF 609	6			3825723						
F611		EX	**V768**	465549–4	37x8x145,3	45	11	**VV124**	465157–6	8x16,02x64,5
5480 ccm 85/88kw(115/120PS)				8192143						
ENG. TD 60 Turbo 75–78		IN	**V1259**	465281	41x8x145,3	60	1	**VV124**	465157–6	8x16,02x64,5
F613										
5480 ccm 125/132kw(170/180PS)		EX	**V1260**	465282	37x8x145,3	45	1	**VV124**	465157–6	8x16,02x64,5
ENG. TD 61 Turbo 85→										
FL614										
5480 ccm 148kw(200PS)										
ENG. TD 61 F/G Turbo 85→										
FL 608/613/614/617										
5480 ccm 112/152kw(152/207PS)										

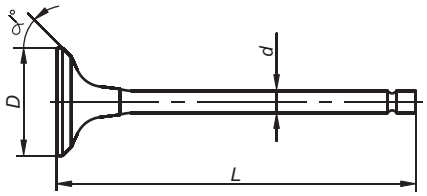


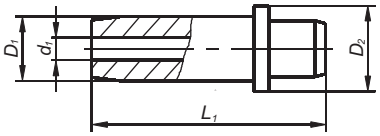




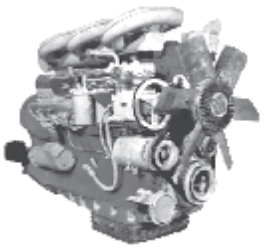
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
VOLVO DIESEL										
ENG. D6A/TD63E/ES Turbo 91→	98,42	IN	**V767**	420553–0	41x8x145,3	60	11	**VV124**	465157–6	8x16,02x64,5
FL 610/611/613/614	6			3825723						
6370 ccm 106/111kw(144/150PS)		EX	**V768**	465549–4	37x8x145,3	45	11	**VV124**	465157–6	8x16,02x64,5
ENG. D6B 00→				8192143						
180/220/250		IN	**V1259**	465281	41x8x145,3	60	1	**VV124**	465157–6	8x16,02x64,5
FL 180–FL6E/H										
5480 ccm		EX	**V1260**	465282	37x8x145,3	45	1	**VV124**	465157–6	8x16,02x64,5
ENG. TD 70E/F/G/H 76→	104,8	IN	**V1087**	466379–5	43x11x148,5	60	1	**VV229**	466386–0	11x18x66
ENG. TD 70 Turbo	6	EX	**V1088**	421680	37x11x148,6	45	1	**VV229**	466386–0	11x18x66
B57				471195–8						
F7/86										
TF 86/86T										
TN 7										
86 DTC										
6730 ccm 155/175kw(210/236PS)										
ENG TD FS Turbo 79–85										
F7										
ENG TD 71 F/FD/FQ/FS 85→										
ENG TD 71 Turbo										
FL 7										
6730 ccm 165/180kw(180/245PS)										
ENG D7A, D7B Turbo 93→										
FL 7 – 38.52										
6700 ccm 169/191/210kw										
ENG.D9A 9.4 24V 02→	120	IN	**V1519**	20450002	38x8x192	60	1	**VV487**	3183283	8x15,00x83,4
Euro 3	6			20528110						
FM9 – 260, 300, 340, 380		EX	**V1520**	8148069	38x8x191,7	60	1	**VV487**	3183283	8x15,00x83,4
FM12 – 380				20516141						
FH12 – 380										
9364ccm 191/220/250/280kw										
ENG.THD 100D – Turbo 84→	120,6	IN	**V459**	469240–6	49x11x167,3	60	1	**VV13**	422320	11x18x82
B/N 10	6			467861						
9599 ccm 185/203kw(252/276PS)		EX	**V460**	467855–3	46x11x167,2	45	1	**VV14**	421297	11x18x66

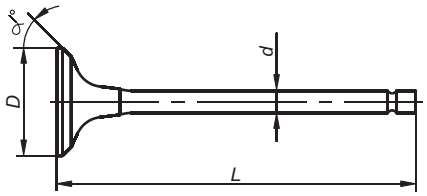


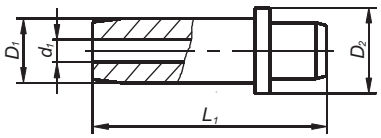




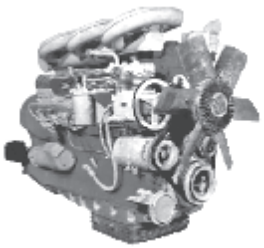
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO DIESEL										
ENG.TD 100A/B – Turbo 65→	120,6	IN	**V463**	467502–1	50x11x167,2	60	1	**VV13**	422320	11x18x82
F/N 100	6			1545290						
9599 ccm 169/220kw(230/300PS)		IN	**V1381**	8194223	50x11x167,2	60	1	**VV13**	422320	11x18x82
ENG.TD 100F/G – Turbo 81→		EX	**V460**	467855–3	46x11x167,2	45	1	**VV14**	421297	11x18x66
B 10M/R		EX	**V1382**	8194224	46x11x167,2	45	1	**VV14**	421297	11x18x66
F/N 10										
9599 ccm 160/220kw(217/300PS)										
ENG.THD 100 E – Turbo 84→										
B/N 10										
9599 ccm 160/203kw(217/276PS)										
ENG.TD 101 F/G/GA 81→										
ENG. TD 101 Turbo										
F10										
ENG.TD 101 FA/FC/FD 83→										
ENG. TD 101 Turbo										
FL10										
9599 ccm 200/220kw(272/300PS)										
ENG.THD 101 K – Turbo 84→										
B/N 10										
9599 ccm 160/228kw(217/310PS)										
ENG.THD 102 KF – Turbo 91→										
B10 R/M										
9599 ccm 180/210kw(245/280PS)										
ENG.TD 103 E/ES – Turbo 91→										
F10/FL, F10/FS										
9600/12000ccm 235/262kw(320/356PS)										
ENG TD 120 A Turbo 79–85	130,2	IN	**V555**	468302–5	54x11x167,2	60	1	**VV13**	422320	11x18x82
F88/89	6	EX	**V556**	468303–3	50x11x167,2	45	1	**VV14**	421297	11x18x66
12000 ccm 243kw(330PS)										
ENG TD 120 C/E/F/G – 77→										
ENG TD 120 Turbo										
ENG TD 121 F/G/GD 80→										
ENG TD 121 Turbo										
F/N 12										
12000 ccm 227/283kw(308/385PS)										
ENG TD 122F/FS Turbo 88→										
F 12										
12000 ccm 262/291kw(356/395PS)										

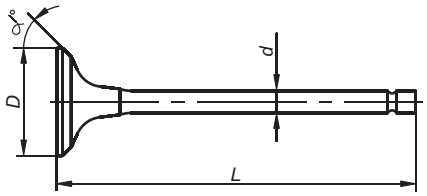


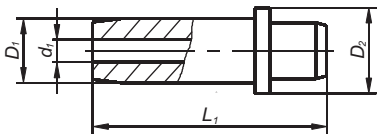




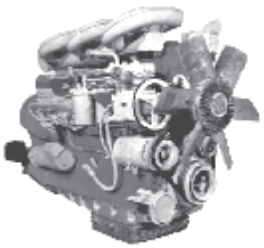
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
VOLVO DIESEL										
ENG. D12C, D12D 12V FM12, FH12, NF12 Bus. B12B, B12M **ENG. D12A 24V Turbo** 93→ FH12–340–380–420–460 12130ccm 250/270/309kw(340/380/420PS)	131 6	IN EX	**V1303** **V1304**	1547492 3169490 8148574 3165234	40x8x192 40x8x191,7	60 45	1 1	**VV298** **VV298**	1546437 1546437	8x15x83,4 8x15x83,4
FM12 420 24V 02→ **FH12 420 24V** **FH12 460 24V** **FH12 500 24V** Eng. D12D 12130ccm 309/338/368kw	131 6	IN EX	**V1684** **V1304**	20459326 20441486	40x8x191,7 40x8x191,5	60 45	11 1	**VV487** **VV487**	3183283 3183283	8x15,00x83,4 8x15,00x83,4
FH16 550 02→ **FH16 610** Eng. D16C 16123ccm	6	IN EX	**V1807** **V1808**	20735572 24426433 20513825	49x10x192,7 46x10x191,2	70 45	11 1			
ENG. TD 162 Turbo 87→ **F16** 16121ccm 342kw(466PS) **ENG. TD 163 ES Turbo** 91→ **F16** 16121ccm 370kw(503PS) **ENG. D16A Turbo 24V** 91→ **FH16–470/520** 16100ccm 346/382kw(470/520PS)	142 6 144 6 142 6	IN EX	**V1197** **V1198**	1556472 1543026 1556473 1543027	47x9,5x176,8 45x9,5x176,9	60 45	1 1			
ZASTAVA										
750 0,8 Eng. 100D 767ccm	63 4	IN EX	**V01** **V02**	4 064 701 4 064 702	25,5x7x92,2 23,5x7x92,2	45 45	5 5	**VV184** **VV184**	880 911 880911	7x13,02x42 7x13,02x42

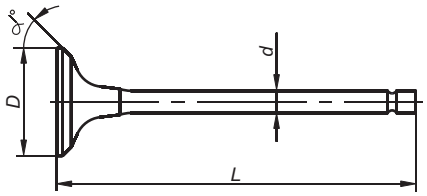


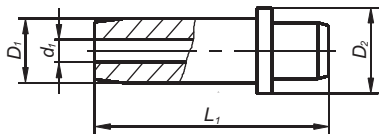




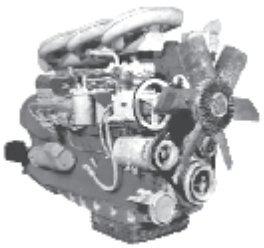
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
ZASTAVA										
750 S	65	IN	**V254**	700 010	28,5x7x96	45	5			
850 S 64–70	4	EX	**V255**	700 011	26x7x96	45	5			
Eng. 100. G. 000										
843 ccm 25kw(34PS)										
YUGO 45, 55, 65 0.9 80→	65	IN	**V257**	4 265 695	29x7x95,2	45	1	**VV70**	4 265 699	7x13,01x42,5
Eng. 100. GLO64	4							**VV70.1**	4 372 331	+0,05
903 ccm 33kw(45PS)								**VV70.2**	4 372 332	+0,10
YUGO 45, 55, 65 1.1 80→								**VV70.3**	4 265 700	+0,20
Eng. 11E1.064								**VV70.4**	4 372 333	+0,25
1108 ccm 44kw(60PS)		EX	**V258**	4 377 979	26x7x95,7	45	1	**VV70**	4 265 699	7x13,01x42,5
								VV70.1	4 372 331	+0,05
								VV70.2	4 372 332	+0,10
								VV70.3	4 265 700	+0,20
								VV70.4	4 372 333	+0,25
Zastava 10 1.2 04→	70,8	IN	**V1555**	55194993	31,9x5x98,4	45	3	**VV377**	55190559	5x10,06x44
1248ccm 44kw(60PS)	4							**VV377.1**		+0,03
								VV377.2	55190560	+0,23
		EX	**V1556**	55194994	27,3x5x98,7	45	3	**VV377**	55190559	5x10,06x44
								VV377.1		+0,03
								VV377.2	55190560	+0,23
101 1.1 72→	80	IN	**V152**	4 239 917	36x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
YUGO 55 1.1 80→	4							**VV69.1**	4 372 160	+0,03
Eng. 128A.000/128A.064								**VV69.2**	4 372 161	+0,08
1116 ccm 41/44kw(55/60PS)								**VV69.3**	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V153**	4 315 062	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
				4 314 869				**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23

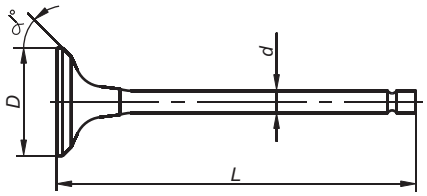


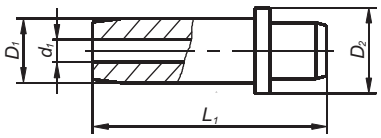




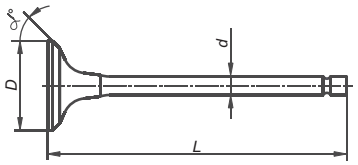
	CIL. Ø BR.	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	UG. α°	KR. ST.	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA d_1xD_2/D_1xL_1
1	2	3	4	5	6	7	8	9	10	11
ZASTAVA										
Florida 1.4 88→	80,5	IN	**V411**	7 609 772	37,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
Eng. M020 AA.13.0, 160 A1.000	4							**VV69.1**	4 372 160	+0,03
1372 ccm 52kw(71PS)								**VV69.2**	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V412**	5 973 128	31x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
								VV69.1	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 265 804	+0,18
								VV69.4	4 372 162	+0,23
Florida 1.6	86,4	IN	**V411**	7 609 772	37,5x8x108,5	45	1	**VV69**	4 250 803	8x14,06x46,5
1580 ccm 66kw(90PS)	4							**VV69.1**	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 250 804	+0,18
								VV69.4	4 372 162	+0,23
		EX	**V506**	5 973 129	33,2x8x109	45	1	**VV69**	4 250 803	8x14,06x46,5
								VV69.1	4 372 160	+0,03
								VV69.2	4 372 161	+0,08
								VV69.3	4 265 804	+0,18
								VV69.4	4 372 162	+0,23
Fiat 126 P 78→	77	IN	**V539**	4 294 099	33x8x115,3	45	9			
650 ccm 18kw(24PS)	2	EX	**V540**	4 379 989	28x8x116	45	9			
ZAZ										
Tavria 1.1 98→	72	IN	**V479**	245–1007010	35x8x111	45	1	**VV121**	2108–1007032	8x14,04x37,5
1091ccm 38kw(52PS)	4	EX	**V480**	245–1007012	29x8x111	45	1	**VV121**	2108–1007032	8x14,04x37,5
ZETOR										
ENG. 2001 60–77	95	IN	**V85**	950505	39,2x8x129,4	45	21	**VV38**	950504	8x17,5/15,04x69,5
Tractor 2011, 2013, 2017, 2023, 2511	2	EX	**V86**	950506	33,2x10x127,5	45	9	**VV39**	950530	10x17,5/15,04x64
1560 ccm 16kw(22PS)										



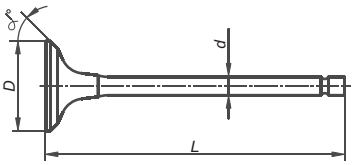




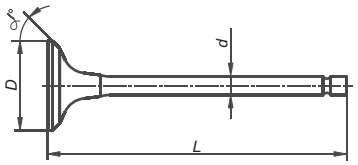
1	CIL. Ø BR. 2	IN EX 3	INTERNI BROJ 4	ORIGINALNI KAT. BROJ 5	DIMENZIJA D x d x L 6	UG. α° 7	KR. ST. 8	INTERNI BROJ 9	ORIGINALNI KAT. BROJ 10	DIMENZIJA d_1xD_2/D_1xL_1 11
ZETOR										
ENG. 3001 60–77 Tractor 3011, 3013, 3016, 3017 3045, 3511, 3516, 3545 2340 ccm 24kw(33PS)	95 3	IN	**V85**	950505	39,2x8x129,4	45	21	**VV38**	950504	8x17,5/15,04x69,5
		EX	**V86**	950506	33,2x10x127,5	45	9	**VV39**	950530	10x17,5/15,04x64
ENG. 4001 60–77 Tractor 4011, 4045, 4511, 4611 3120 ccm 32kw(44PS)	95 4									
ENG. 5501 60–77 Tractor 5511, 5516, 5545, 5547, 5647 5711, 5718, 5745, 5748, 5845 4680 ccm 40,5/44kw(55/60PS)	95 6									
Major, Super 50 T42 63→ 4150ccm 37kw(75PS)	105 4	IN	**V667**	1050409	40x10x155	45	21	**VV68**		10x26/17,05x78
		EX	**V668**	1050408	40x10x155	45	21	**VV68**		10x26/17,05x78
Tractor 5711 5011,6011,6911,7011		IN	**V549**	69010555	44,5x10x129,5	45	1	**VV39**	950530	10x17,5/15,04x64
		EX	**V550**	69010554	36,5x10x129,5	45	1	**VV39**	950530	10x17,5/15,04x64
Tractor 6911 – 6945 78→ 3595 ccm	110 4									
ENG. 8001 69→ **Tractor 8011, 8045** 4562 ccm 55kw(75PS)	110 4	IN	**V87**	4–80005015	49,2x10x138,9	45	1	**VV111**		10x16,04x68
		EX	**V315**	4–80005014	41,3x10x138,9	45	1	**VV112**		10x16,04x68
ENG. 8601 69→ **Tractor 8611, 12011, 12045** 6842 ccm 84kw(114PS)	110 6									
Tractor Z 8604 Turbo	110 6	IN	**V515**	D 64000423	49,2x10x139	60	1	**VV111**		10x16,04x68
		EX	**V516**	D 64000424	41,3x10x138,9	45	1	**VV112**		10x16,04x68



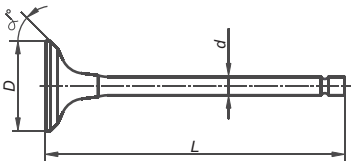
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
A C M E				
960 045	37,5x9x105	**V659**		1
960 046	37x9x105	**V660**		1
960 022	30,5x9x105	**V661**		1
960 023	30,5x9x105	**V662**		1
960 016	35x9x105	**V663**		1
960 015	35x9x105	**V664**		1
ALFA ROMEO				
608 05 834	34,4x7x128	**V705**	17095	4
608 05 836	28,5x7x125,7	**V706**	17096	4
608 11 153	33,5x7x113	**V729**	560017	3
608 11 154	28x7x108,4	**V730**	560018	3
46406 169	43,6x8x105,6	**V945**	17056	4
7 597 080	36,2x8x105,9	**V946**	17010	4
608 12 982	30x7x113	**V963**	560015	3
608 12 981	26x7x108,4	**V964**	560016	3
125 195	38,1x8x98	**V971**		2
125 196	33,1x8x97,5	**V972**	56007	2
131 929	40x8x93	**V973**	56129	5
131 930	33,1x8x93	**V974**	56130	5
605 64 098	44x8x116	**V1009**	56005	3
605 12 751	38x8x119,4	**V1010**	56113	3
55192156	35,1x6x102,3	**V1069**	291109	5
71739686	30,1x6x100,9	**V1070**	291110	5
605 25 336	32x7x99,1	**V1173**	56008	5
605 25 337	26x7x101,2	**V1174**	56009	5
605 40 326	39,8x8x92	**V1175**	56010	2
11608 03301 01	37,1x9x106,5	**V1176**	5611	2
605 60 643	35,6x7x102,1	**V1181**	56014	5
605 60 644	31,1x7x102,7	**V1182**	56126	5
605 40 325	33,1x8x92,1	**V1186**	56011	2
605 13 702	36,3x9x107,3	**V1225**	5600 21	2
605 13 703	32,5x9x95	**V1226**	5600 22	2
605 82 738	33,6x7x102	**V1371**		5
605 82 739	29,1x7x102,1	**V1372**		5
11717.03300.00	42x9x106,5	**V1407**	56103	1
55185028	27x6x95,2	**V1451**		1
55106233	22,4x6x94,6	**V1452**		1
605 04 051	38,8x8x92,8	**V1557**		1
605 03 993	33,2x8x93,5	**V1558**		1
605 06 548	40x8x93,8	**V1559**		4
605 12 982	43,9x9x104,8	**V1561**	56117	5
606 01 089	38,5x9x92,2	**V1562**	56118	5
55557741	31,2x5x113,9	**V1611**		2
71744388	27,5x5x113,2	**V1612**		2



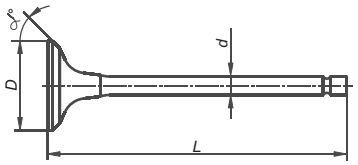
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
ALFA ROMEO DIESEL				
7 301 820	41x8x120,7	**V326**	17062	8
7 301 821	34,4x8x122	**V327**	17063	8
4 813 760	41x8x122	**V470**	17080	8
608 08 694	37,5x8x116,5	**V707**	56012	7
608 08 695	33,5x8x116,5	**V708**	56013	7
4 74 1 915	41x8x122	**V965**	17031	8
4 733 349	32,9x8x122	**V966**	17032	8
7 798 620	37,5x8x114,5	**V1031**	171013	7
7 783 225	31x8x114,5	**V1032**	171014	7
46478 834	35,5x8x115	**V1033**	171046	6
46416 321	34,5x8x115	**V1034**	171047	6
605 07 189	40,1x8x121	**V1167**	4077	7
605 04 864	33,9x8x121	**V1168**	4078	7
46802049	27,8x6x114,4	**V1415**		6
46787902	25,8x6x114,4	**V1416**		6
55206431	27,9x5x114,4	**V1595**		7
55205183	24,5x5x114,4	**V1596**		7
55205125	26,5x5x114,4	**V1680**		6
A U D I				
036 109 601B	34x8x104	**V545**	3361	9
052 109 611A	28,2x8x104	**V547**	3910	9
036 109 601	34x8x104	**V647**	3341	10
052 109 611	28x8x104	**V648**	33032	10
052 109 601	31,5x8x104	**V692**	33043	9
06 9 109 601F	36x8x95,5	**V697**	39123	21
026 109 601C	40x8x91	**V701**	39136	15
026 109 611A	33,2x8x91,2	**V702**	33048	15
053 109 611	33,2x8x91,2	**V702B**	33047	13
049 109 601F	34x8x98,7	**V747**	33024	10
049 109 611F	31,2x8x98,5	**V748**	33025	10
049 109 601A	38x8x105,7	**V749**	3322	11
049 109 611A	31,2x8x105,5	**V750**	3320	11
035 109 601C	38x8x98,7	**V751**	33022	11
035 109 611F	33,2x8x98,5	**V752**	33023	11
026 109 601	40x8x98,7	**V753**	39100	15
035 109 601H	38x8x91	**V754**	33034	12
056 109 601A	34x8x98,7	**V755**	33001	10
027 109 601C	32x7x95,5	**V779**	33125	18
027 109 611B	28x7x98,2	**V780**	33050	18
035 109 601J	38x8x91,9	**V796**	33282	16
056 109 611A	31,2x8x98,5	**V799**	33002	10
058 109 601C	26,9x6x105,1	**V839**	33413	19
058 109 611M	29,9x6x103,9	**V840**	33438	19
078 109 601B	39,4x7x92,1	**V869**	33403	18
048 109 611B	32,8x7x91,2	**V870**	33416	18
051 109 601B	32x7x95,5	**V889**	33308	21



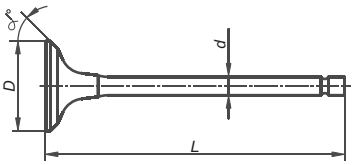
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
A U D I				
051 109 611B	27x7x97,9	**V890**	33309	**21**
048 109 601A	39,5x8x91,9	**V899**	33313	**13**
036 109 601S	29,5x6x100,9	**V957**	39522	**11**
036 109 611K	26x6x100,5	**V958**	39523	**11**
077 109 601Q	26,9x6x96,5	**V1137**		**22**
077 109 611K	29,9x6x94,9	**V1138**		**22**
06B 109 601D	39,4x6x93,8	**V1379**	331057	**12**
06B 109 611C	32,9x6x93,8	**V1380**	331058	**12**
	27,1x6x99	**V1579**		**22**
	24,1x6x99	**V1580**		**22**
077 109 601K	32,7x6x94,6	**V1593**	330052	**22**
077 109 611D	27x6x97	**V1594**	330053	**22**
06D 109 601K	33,8x6x104	**V1605**	331116	**21**
06D 109 611L	28x6x101,9	**V1606**	331117	**21**
058 109 611A	29,9x6x103,9	**V1634**	331107	**20**
06E 109 601H	32,3x6x104	**V1679**	331118	**19**
022 109 601G	33,2x6x102,4	**V1685**	331127	**22**
022 109 611N	30,2x6x102,2	**V1686**	331129	**22**
022 109 601H	33,2x6x136,3	**V1687**	331128	**22**
022 109 611P	30,2x6x136,1	**V1688**	331130	**22**
AUDI DIESEL				
068 109 601C	34x8x104,8	**V541**	33028	**23**
068 109 601D	34x8x104,8	**V541A**	4906	**23**
068 109 611C	31,2x8x104,6	**V542**	33029	**23**
068 109 611D	31,2x8x104,6	**V542A**	4907	**23**
068 109 601L	34x8x95,5	**V543**	39183	**23**
068 109 601M	34x8x95,5	**V543A**	39138	**23**
068 109 611L	31,2x8x95,5	**V544**	39116	**23**
068 109 611M	31,2x8x95,5	**V544A**	39117	**23**
069 109 601F	36x8x95,5	**V697**	39123	**26**
069 109 601H	36x8x95,5	**V697A**	39143	**25**
074 109 611	31,2x8x95,5	**V698**	33049	**26**
068 109 601	34x8x104,8	**V713**	33026	**22**
068 109 611	31x8x104,6	**V714**	4900	**22**
069 109 601C	36x8x104,9	**V756**	3909	**24**
069 109 601	36x8x104,8	**V800**	3333	**24**
028 109 601B	36x7x95,5	**V805**	331035	**27**
028 109 611E	31,1x7x95,6	**V806**	331036	**27**
028 109 601D	35,9x7x96,8	**V811**	39486	**27**
028 109 611G	31,4x7x96,9	**V812**	39487	**27**
028 109 601H	36x8x96,8	**V821**	39423	**27**
046 109 611F	31,5x8x96,9	**V822**	33380	**27**
046 109 601G	36x8x96,9	**V823**	33378	**28**
059 109 601C	27,1x6x100,5	**V879**	33463	**25**
059 109 611C	24,1x6x100,5	**V880**	33464	**25**



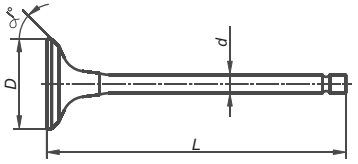
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
AUDI DIESEL				
038 109 601B	35,9x7x89,9	**V919**	331033	**25**
038 109 611B	31,5x7x90	**V920**	331034	**25**
057 109 601	27,1x6x99	**V1275**		**25**
057 109 611	24,1x6x99,1	**V1276**		**25**
059 109 601F	27,1x6x100,6	**V1277**	331110	**25**
059 109 611G	24,1x6x100,6	**V1278**	331111	**25**
03G 109 601A	29,4x6x88,5	**V1491**	331119	**26**
03G 109 611B	25,5x6x88,2	**V1492**	331120	**26**
03G 109 601B	29,1x6x87,8	**V1607**	331121	**28**
03G 109 611D	25,4x6x87,5	**V1608**	331122	**28**
059 109 601G	28,6x6x601G	**V1609**		**29**
059 109 611K/H	26,8x6x99,2	**V1610**		**29**
038 109 601E	36x7x89,5	**V1663**	331123	**26**
038 109 611E	31,5x7x89	**V1664**	331124	**26**
045 109 601	36x7x89,9	**V1689**	331049	**23**
045 109 611	31,5x7x90	**V1690**	331050	**23**
038 109 601F	35,5x7x88,8	**V1691**		**29**
038 109 611G	31,4x7x88,4	**V1692**		**29**
03L 109 601	28,1x6x99,3	**V1693**	331131	**28**
03L 109 611	26x6x99,1	**V1694**	331132	**28**
BELAZ				
0330 05 060 5	71,9x15,9x236	**V507**		**29**
0330 05 070 5	67,9x15,9x236	**V508**		**29**
BÜSING				
88 04101 0213	53x11x177,8	**V483**	81 – 1307	**29**
88 04101 0212	46x11x177,8	**V484**	81 – 1308	**29**
88 04101 005	60,5x12x186,5	**V485**	81 – 1324	**29**
88 04101 002	50x13x186,5	**V486**	81 – 1325	**29**
B M W				
1134 1 722 910	29,9x7x107,7	**V399**	11357	**30**
1134 1 722 911	26,9x7x106,8	**V400**	11358	**30**
1134 1 727 358	41,9x7x102,1	**V841**	11131	**33**
1134 1 727 352	35,9x7x101,1	**V842**	11324	**33**
1134 1 720 827	42x7x102,5	**V941**	11104	**35**
1134 1 720 828	36x7x102,5	**V942**	11129	**35**
1134 1 736 567	31,9x6x104	**V1101**	11541	**35**
1134 1 736 576	28,5x6x103,6	**V1102**	11896	**35**
1134 1 738 220	29,9x6x107	**V1103**	11613	**30**
1134 1 738 221	26,9x6x106,1	**V1104**	11612	**30**
1134 1 713 731	34,9x7x101,1	**V1124**	11218	**33**



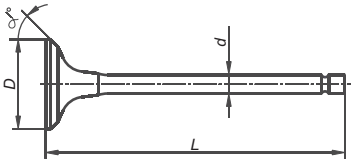
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
B M W				
1134 1 722 908	32,9x7x106,7	**V1129**	11359	**33**
1134 1 726 903	30,5x7x106,3	**V1130**	11360	**33**
1134 1 739 822	32,9x6x106,1	**V1131**	11960	**34**
1134 1 739 823	30,5x6x105,7	**V1132**	11964	**34**
1134 1 401 104	34x7x119,7	**V1149**	11716	**36**
1134 1 401 105	30,5x7x121,3	**V1150**	11717	**36**
1134 1 739 658	41,9x7x104	**V1177**	11673	**35**
1134 1 739 665	35,9x7x103	**V1178**	11672	**35**
1134 1 267 721	39,9x7x102,5	**V1215**	1155	**31**
1134 1 267 722	33,9x7x102,5	**V1216**	1156	**31**
1134 1 309 343	37x7x121,4	**V1245**	11211	**38**
1134 1 309 487	32x7x123,8	**V1246**	11214	**38**
1134 1 736 549	34,9x6x104,1	**V1281**	11539	**37**
1134 1 741 231	30,4x6x103,6	**V1282**	11897	**37**
1134 1 251 879	41,9x8x103,8	**V1317**	1195	**31**
1134 1 251 498	34,9x8x104,3	**V1318**	1198	**31**
1134 1 273 592	45,9x8x106,5	**V1563**	1142	**37**
1134 1 250 129	37,9x8x107,2	**V1564**	1125	**37**
1134 1 440 304	32x6x100	**V1585**	111210	**32**
1134 1 707 519	29x6x100,1	**V1586**	111209	**32**
1134 1 435 461	35x6x100	**V1681**	111208	**36**
1134 7 539 919	32,1x5x104,5	**V1699**		**32**
1134 7 553 774	27x6x110,4	**V1700**		**32**
1134 7 533 884	30x5x97	**V1701**		**30**
1134 7 533 885	25,1x5x110,8	**V1702**		**30**
1134 7 553 771	34,2x5x104,5	**V1703**		**36**
1134 7 553 772	29x6x110,6	**V1704**		**36**
1134 7 485 585	30,3x6x109	**V1705**		**30**
1134 7 829 943	23,3x6x117,8	**V1706**		**30**
1134 7 553 775	31,4x5x106,6	**V1707**		**36**
1134 7 553 776	28x6x114,6	**V1708**		**36**
BMW DIESEL				
1134 2 242 624	34,9x7x114,3	**V937**	1180	**39**
1134 2 242 623	30,9x7x114,1	**V938**	1184	**39**
1134 2 244 814	35,9x6x103,7	**V939**	11732	**38**
1134 2 244 815	30,9x6x103,5	**V940**	11682	**38**
1134 2 247 077	26x6x99,9	**V994**	111113	**39**
1134 2 243 328	35,9x7x103,7	**V1011**	11485	**39**
1134 2 244 282	30,9x7x103,5	**V1012**	11543	**39**
1134 7 791 054	30,6x6x100	**V1487**		**38**
1134 7 791 055	28x6x100	**V1488**		**38**
1134 7 805 968	25,6x5,5x96,4	**V1493**	539009	**38**
1134 7 805 969	23,4x5,5x96,6	**V1494**	539010	**38**
1134 7 797 711	27,2x5x94	**V1709**		**39**
1134 7 797 712	24,6x5x94	**V1710**		**39**



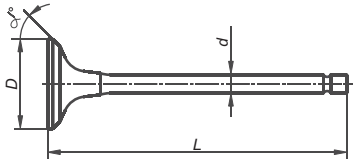
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
CADILLAC				
641 022	32x6x102,1	**V511**	29375	**40**
641 325	29x6x92,2	**V512**	29354	**40**
12786696	35,1x6x102,3	**V1069**	291109	**40**
12791961	30,1x6x100,9	**V1070**	291110	**40**
CADILLAC DIESEL				
93185523	27,8x6x114,4	**V1415**		**40**
93178588	25,8x6x114,4	**V1416**		**40**
CATERPILLAR				
2W 2622	45x9,5x181,4	**V495**	V3021XS	**41**
1W 3860	41,8x9,5x181,4	**V496**	AS3020	**41**
1W 8606	63,6x9,5x238,5	**V497**		**42**
1W 1822	59,7x9,5x238,6	**V498**		**42**
1W 1818	59,5x9,3x236	**V499**		**41**
1W 1819	58x9,3x235	**V500**		**41**
5S 6452	51,3x9,5x140	**V551**	V3085XS	**41**
7S 6767	48,2x9,5x139,5	**V552**	AS3089	**41**
8H 1993	59,5x12,7x236	**V567**	105 – 3263	**41**
8H 1994	57,9x12,7x235	**V568**	105 – 3558	**41**
9L 7682	53,2x9,5x144,7	**V591**	V3014	**40**
9L 7683	45,8x9,5x144,3	**V592**	S3019	**40**
1P 0407	45x9,5x152,4	**V849**		**41**
8N 3725	41,8x9,5x152,4	**V850**		**41**
1457390	40x8x183,1	**V1627**		**40**
1478211	43x9,5x199,1	**V1628**		**40**
CHEVROLET				
90412277	32x6x102,1	**V511**	29375	**42**
90410813	29x6x92,2	**V512**	29354	**42**
96182806	30,3x6x102,3	**V861**	771001	**42**
96182805	26,1x6x102,3	**V862**	771002	**42**
641 063	35,1x6x102,3	**V1069**	291109	**42**
641 376	30,1x6x100,9	**V1070**	291110	**42**
96335947	38x6x104	**V1263**	29375	**42**
96335948	31x6x104	**V1264**	29375	**42**
96376881	28,6x6x101,6	**V1271**	29375	**42**
96376980	27,3x6x101,3	**V1272**	29375	**42**
CHRYSLER				
0464 8615	33,2x6x114,9	**V1147**		**42**
0464 8613	28,7x6x117,2	**V1148**		**42**
MD 301193	33x6x112,5	**V1195**		**43**



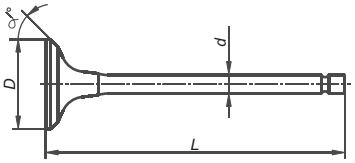
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
CHRYSLER				
MD 306183	29x6x114	**V1196**		**43**
0466 7969AB	34,8x6x111,6	**V1233**		**43**
0477 7898AA	28,5x6x109,2	**V1234**		**43**
113 053 0101	36x7x119,4	**V1551**	261032	**43**
113 050 0227	41x7x122,3	**V1552**	261033	**43**
MD 075925	38x8x103,5	**V1567**	V3376	**43**
MD 075927	31x8x100	**V1568**	S3374	**42**
CHRYSLER DIESEL				
7701 462 232	40,2x8x111,6	**V863**	515120	**43**
7701 461 339	33,3x8x111,6	**V864**	515320	**43**
05073735AA	30,1x7x104	**V1055**	261102	**43**
05073738AA	28,4x7x104,4	**V1056**	261103	**43**
0472 0146	40,1x8x121	**V1167**	4077	**44**
0472 0148	34x8x121	**V1168**	4078	**44**
05066770AA	32,4x6x109	**V1645**		**44**
05066769AA	30,9x6x108,3	**V1646**		**44**
5175396AA	28,5x6x102,3	**V1743**		**43**
5175397AA	24,5x6x102,3	**V1744**		**43**
CITROEN				
5 973 128	31x8x109	**V412**	171030	**46**
91 510 548	42,6x8x118,6	**V593**	537819	**50**
91 520 847	35,5x8x112,2	**V594**	537909	**50**
96 260 498	39,3x7x111,4	**V631**	531007	**47**
97 533 264	29,2x7x112,6	**V632**	537845	**45**
96 278 356	36,7x7x112,7	**V633**	531012	**46**
97 533 266	36,7x7x112,8	**V694**	537841	**45**
91 535 017	41,6x8x108,8	**V723**	537853	**48**
91 535 019	34,5x8x108,4	**V724**	537851	**48**
7 617 500	39,5x8x108,5	**V735**	17089	**46**
96 172 597	34,6x7x106,4	**V909**	537131	**49**
96 172 795	29,6x7x105,7	**V910**	537132	**49**
0948.82	34,1x6x106,4	**V933**	537141	**50**
0949.87	30,7x6x105,3	**V934**	537148	**50**
91 518 971	39,5x8x105,2	**V935**	538181	**48**
91 518 972	33x8x105,2	**V936**	538008	**48**
91 512 096	40x8x108,8	**V967**	538180	**47**
91 513 446	33x8x108,1	**V968**	538009	**47**
95 551 307	36,8x8x113,4	**V969**	536478	**44**
95 551 308	29,3x8x113,6	**V970**	535840	**44**
96 059 361	42,6x8x108,8	**V997**	157579	**51**
96 147 032	34,5x8x108,4	**V998**	157580	**51**
0948.99	33,3x6x106,2	**V1091**	531010	**50**
0949.99	28,9x6x103,6	**V1092**	531011	**50**



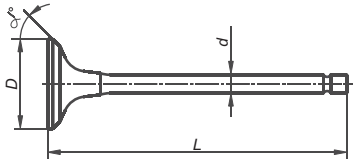
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
CITROEN				
97 531 079	34,7x7x112,8	**V1093**	537840	**44**
97 531 046	27,7x7x112,6	**V1094**	537844	**44**
91 508 631	32x8x108,7	**V1116**		**47**
0948.A9	31,2x6x103,7	**V1161**		**47**
0949.A8	24,4x6x104,2	**V1162**	537174	**47**
96 183 535	39,4x7x111,7	**V1163**	537505	**47**
96 101 887	31,3x7x111,5	**V1164**	537506	**47**
96 289 433	34,6x6x106,4	**V1183**	537006	**50**
96 298 611	29,6x6x105,8	**V1184**	533033	**50**
0948.A5	35x6x108,4	**V1247**	531015	**51**
0949.A5	30,5x6x106,9	**V1248**	531016	**51**
0948.C8	28,3x5.5x100,8	**V1251**		**47**
0949.C4	24,3x5.5x101,1	**V1252**		**47**
91 540 748	34,6x7x106,4	**V1273**	537686	**49**
91 540 782	29,6x7x105,8	**V1274**	537687	**49**
0948.A7	32,4x6x105	**V1315**	531027	**50**
0949.A7	29,2x6x102,6	**V1316**	531028	**50**
96 254 648	28,8x6x104,4	**V1341**	537209	**47**
0948.A4	29,8x6x106	**V1453**	531023	**48**
0949.A4	27,2x6x104	**V1454**	531026	**48**
0948.A1	35x6x106	**V1455**	531019	**51**
0949.A2	31,1x6x102,9	**V1456**	531020	**51**
91537489	41,6x8x105,2	**V1575**	537852	**49**
91537491	34,5x8x104,8	**V1576**	537850	**49**
0948.E2	27,4x5x88,4	**V1721**		**45**
0949.C8	23,6x5x89,2	**V1722**		**45**
CITROEN DIESEL				
0848.A2	41x8x120,7	**V326**	17062	**56**
0948.96	43,5x8x122	**V679**	171015	**56**
0949.A0	35,9x8x122	**V681**	171055	**56**
7 547 158	37,4x8x116,8	**V707**	17060	**54**
7 588 577	33,5x8x116,5	**V708**	17061	**54**
93 501 279	38x8x112,4	**V709**	538359	**52**
93 510 773	33x8x111,9	**V710**	537450	**52**
93 510 415	38,5x8x112,4	**V721**	531005	**52**
96 005 391	38,5x8x112,4	**V721A**	537746	**53**
93 510 774	33x8x111,9	**V722**	537747	**52**
95 638 449	35,5x7x108,4	**V809**	157714	**51**
95 638 450	30,6x7x108,2	**V810**	157729	**51**
96 180 328	41x7x115,7	**V955**	537257	**56**
96 267 448	37,8x7x115,4	**V956**	537019	**56**
0948.95	35,6x6x107,1	**V1085**	531003	**54**
0949.96	33,8x6x107,1	**V1086**	531004	**54**
96 150 145	37x7x108,5	**V1089**	537627	**52**
96 150 144	31,5x7x108,2	**V1090**	537628	**52**



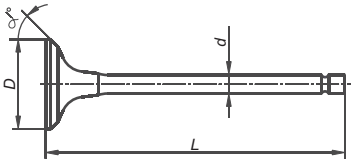
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
CITROEN DIESEL				
96 008 334	33,9x8x122,3	**V1095**	537575	**54**
96 079 213	33,9x8x121,9	**V1096**	537555	**54**
96 095 457	36,9x7x127,9	**V1121**	537503	**56**
96 096 146	36,9x7x127,5	**V1122**	537554	**56**
0948.A3	29,8x6x105	**V1179**	531021	**54**
0949.A3	25x6x105	**V1180**	531022	**54**
0948.C2	32,8x5,5x97,3	**V1205**	181102	**51**
0949.B1	30,3x5,5x97,3	**V1206**	181103	**51**
0948.C0	29,9x6x106,2	**V1313**	531017	**55**
0949.A9	25x6x106,1	**V1314**	531018	**55**
0948.C4	24,3x5,5x96,4	**V1457**		**51**
0949.C1	22,4x5,5x96,5	**V1458**		**51**
0948.C7	25,6x5,5x96,4	**V1493**	539009	**52**
0949.C3	23,4x5,5x96,6	**V1494**	539010	**52**
95569116	42x8x121,4	**V1623**	151564	**55**
95569117	35x9x121,4	**V1624**	151554	**55**
0948.E5	27,2x6x95,8	**V1723**		**55**
0949.E1	25x6x95	**V1724**		**55**
CUMMINS				
145701	47,5x11,5x179,5	**V410**	AS2472	**57**
135957	47,6x11,5x179,5	**V410A**	V3099x	**57**
207241	56,4x12,6x191,8	**V477**	105–35481	**58**
3035110	56,4x12,6x191,8	**V478**	105–35482	**58**
39 208 67	45x8x129,2	**V527**	111006	**57**
39 208 68	42x8x129	**V528**	111007	**57**
30 332 34	42,5x9,5x176,4	**V891**		**57**
38 185 20	42,5x9,5x176,4	**V892**		**57**
DACIA				
7701 458 180	33,5x7x89,9	**V581**	518293	**58**
7701 460 690	29x7x88,9	**V582**	518533	**58**
7700 273 371	37,5x7x107,8	**V673**	511017	**58**
7701 465 090	33,6x7x107,8	**V674**	517646	**58**
7701 471 378	32,7x5,5x109,3	**V1013**	531029	**59**
7701 471 379	28x5,5x107,6	**V1014**	531030	**59**
7701 472 986	26x5,5x110,7	**V1165**		**58**
7701 473 004	22x5,5x112,5	**V1166**		**58**
DACIA DIESEL				
7701 469 369	35x8x110	**V885**	510203	**59**
7701 469 373	31,3x8x109,8	**V886**	517963	**59**
7701 473 184	33,4x6x101	**V979**	539017	**59**
7701 473 183	28,9x6x100,8	**V980**	539018	**59**



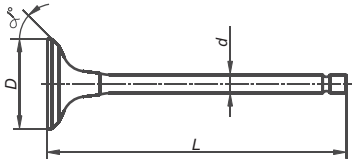
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
DAEWOO				
90 412 277	32x6x102,1	**V511**	29375	**61**
90 410 813	29x6x92,2	**V512**	29354	**61**
12911 78B00	35,7x5,5x110,5	**V605**	771003	**59**
12915 78B00	31,8x5,5x110,2	**V606**		**59**
90 220 119	41,8x7x103,8	**V641**	29107	**60**
90 323 757	36,5x7x103,6	**V642**	29292	**60**
90 215 492	38x7x101,1	**V859**	29316	**59**
96 098 751	31x7x101,1	**V860**	29300	**59**
96 182 806	30,3x6x102,3	**V861**	771001	**60**
96 182 805	26,1x6x102,3	**V862**	771002	**60**
96 352 793	31,8x5,5x110,4	**V900**	771004	**59**
96 182 934	38x7x103,5	**V901**		**60**
96 182 933	31x7x103,5	**V902**		**60**
MD 016 460	34x6,6x102,1	**V1145**	V 3142	**59**
MD 016 461	30x6,6x100,9	**V1146**	S 3143	**59**
96376881	28,6x6x101,6	**V1271**		**60**
96376980	27,3x6x101,3	**V1272**		**60**
DAEWOO DIESEL				
93 510 773	33x8x111,8	**V710**	537450	**61**
93 510 415	38,5x8x112,4	**V721**	531005	**61**
DAF				
7701 458 180	33,5x7x89,8	**V581**	518293	**61**
7701 460 690	29x7x88,9	**V582**	518533	**61**
DAF DIESEL				
0948.49	42,5x8,5x116	**V793**	537944	**62**
0949.50	35,5x8,5x116,3	**V794**	538210	**62**
96 095 457	36,9x7x127,9	**V1121**	537503	**62**
96 096 146	36,9x7x127,5	**V1122**	537554	**62**
286 292	44x10x142,4	**V1169**	105–35464	**62**
286 291	40x10x142,4	**V1170**	105–35465	**62**
266 305	54,9x11x175	**V1289**	105–35466	**62**
266 306	49,9x11x175	**V1290**	105–35467	**62**
1404919	33x7x124,7	**V1297**		**62**
1404918	33x7x124,3	**V1298**		**62**
1342220	45,5x9x163,8	**V1359**	105–35601	**63**
1362696	42,5x9x158,8	**V1360**	105–35600	**63**
1603846	45,5x9x163,8	**V1421**	105–35621	**63**
394838	50x10x157,9	**V1711**	105–35496	**62**
394839	45,5x10x157,9	**V1712**	105–35497	**62**
1345509	40,5x9x157,7	**V1713**		**62**
1352127	37x9x155,1	**V1714**		**62**



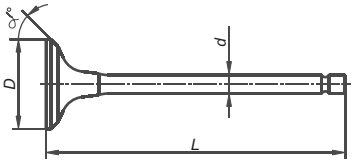
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
DAIHATSU				
13711–87701	36x7x101,6	**V1141**	V 3573	**63**
13715–87701	33x7x101,6	**V1142**	S 3574	**63**
13711–97401	26x5x88,2	**V1249**	711007	**63**
13715–97401	22,6x5x89,2	**V1250**	711008	**63**
13711–64030	38,5x8x105,6	**V1345**	V3593	**64**
13711–87103	30x6,6x112,8	**V1433**		**64**
13715–87106	26x6,6x114,5	**V1434**		**64**
13715–64030	32,4x8x105,3	**V1482**	711026	**64**
13711–15010	36x7x106,7	**V1523**	V3245	**64**
13715–15010	31x7x106,7	**V1524**	S3246	**64**
DAIHATSU DIESEL				
13711–87706	34x7x105	**V1305**		**64**
13715–87705	30x7x105	**V1306**		**64**
13711–87704	36x7x105	**V1347**	V3577	**64**
13715–87703	32x7x105	**V1348**	S3578	**64**
FAMOS				
5116 0006 2	49x11x162	**V15**		**64**
5116 0002 0	41x11x162	**V16**		**64**
5116 0007 0	52x11x159	**V33**		**65**
5116 0003 0	43x11x159	**V69**		**65**
5116 0008 0	52x11x159	**V154**		**65**
5116 0003 1	43x11x159	**V155**		**65**
5116 0068 0	53x11x159	**V368**		**65**
5116 0063 0	45x11x159	**V369**		**65**
FIAT				
4 064 701	25,5x7x92	**V01**	1755	**65**
4 064 702	23,5x7x92	**V02**	1756	**65**
4 239 917	36x8x108,5	**V152**	17002	**69**
4 315 062	31x8x109	**V153**	17001	**69**
4 265 695	29x7x95,3	**V257**	17004	**65**
4 377 979	26x7x95,7	**V258**	17021	**65**
7 609 772	37,5x8x108,5	**V411**	17073	**70**
5 973 128	31x8x109	**V412**	171030	**70**
5 973 129	33,2x8x108,5	**V506**	17024	**75**
4 379 986	32,9x8x115,5	**V539**	17020	**69**
4 374 855	28x8x115,5	**V540**	17006	**69**
0948.33	42,6x8x118,6	**V593**	537819	**74**
0949.56	35,5x8x112	**V594**	537909	**74**
7 574 739	34,5x7x128	**V705**	17082	**73**
7 958 073	28,5x7x125,7	**V706**	17083	**73**
91 535 017	41,6x8x108,8	**V723**	537853	**72**



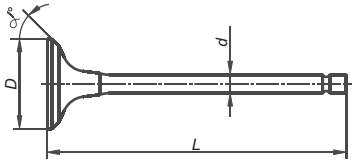
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
FIAT				
91 535 019	34,5x8x108,4	**V724**	537851	**72**
7 712 114	30,3x7x110,4	**V727**	171033	**70**
46 413 334	35,5x7x110,4	**V728**	171034	**70**
7 766 564	33,6x7x113	**V729**	171006	**71**
7 766 565	28x7x108,4	**V730**	171004	**71**
7 666 228	30,4x7x97,1	**V731**	17054	**66**
7 666 227	27,3x7x97,2	**V732**	17055	**66**
7 617 500	39,5x8x108,5	**V735**	17089	**76**
46 517 325	30,3x7x102,5	**V825**	171036	**77**
46 462 159	30x7x102,8	**V826**	171043	**77**
91 540 748	34,6x7x106,4	**V909**	537131	**75**
91 540 782	29,6x7x105,7	**V910**	537132	**75**
4 440 061	43,6x8x105,6	**V945**	171056	**72**
5 975 341	36,2x8x105,9	**V946**	17010	**72**
7 735 898	30x7x113	**V963**	171005	**71**
7 735 899	26x7x108,5	**V964**	171003	**71**
91 512 096	40x8x108,8	**V967**	538180	**72**
91 513 446	33x8x108,1	**V968**	538009	**72**
7 565 812	36x8x108,5	**V983**	17071	**70**
7 574 881	33,1x8x109	**V984**	17148	**70**
9605 936 180	42,6x8x108,8	**V997**	157579	**75**
9614 703 280	34,5x8x108,4	**V998**	157580	**75**
4 426 397	39,5x8x112	**V1001**	17066	**72**
5 975 849	36,5x8x112,5	**V1002**	17067	**72**
46 403 681	26,8x6x95	**V1007**	171052	**67**
46 471 639	22,4x6x96,2	**V1008**	171053	**67**
71739277	35,1x6x102,3	**V1069**	291109	**75**
71739320	30,1x6x100,9	**V1070**	291110	**75**
7 770 334	31,5x7x97	**V1079**	17094	**67**
96239503	33,3x6x106,2	**V1091**	531010	**74**
96360017	28,9x6x103,6	**V1092**	531011	**74**
968 943 380	34,6x6x106,4	**V1183**	537006	**75**
9629 861 180	29,6x6x105,7	**V1184**	533033	**75**
96304413	35x6x108,4	**V1247**	531015	**77**
96401813	30.5x6x106,9	**V1248**	531016	**77**
55557862	31,2x5x117,2	**V1429**	291106	**69**
71739797	27,4x5x116,2	**V1430**	291107	**69**
55185028	27x6x95,2	**V1451**		**68**
55185080	22,4x6x94,6	**V1452**		**68**
71742050	30x5,5x101	**V1471**		**69**
71747245	25x5,5x99	**V1472**		**69**
55194993	31,9x5x98,4	**V1555**		**68**
55194994	27,3x5x98,7	**V1556**		**68**
55557741	31,2x5x113,9	**V1611**		**70**
71744388	27,5x5x113,2	**V1612**		**70**
5519419	33,2x5x99,9	**V1621**		**68**
55200422	27,9x5x100,5	**V1622**		**68**



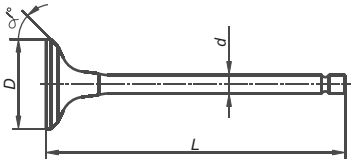
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
FIAT DIESEL				
7 301 820	41x8x120,7	**V326**	17062	**84**
7 301 821	34,4x8x122	**V327**	17063	**84**
4 813 760	41x8x122	**V470**	17080	**84**
98 468 338	43,5x8x122	**V679**	171015	**86**
99 418 161	36,7x8x122	**V680**	171016	**86**
99 432 837	35,8x8x122	**V681**	171055	**86**
7 547 158	37,5x8x116,5	**V707**	17060	**81**
7 588 577	33,5x8x116,5	**V708**	17061	**81**
93 510 773	33x8x111,9	**V710**	537450	**82**
93 510 415	38,5x8x112,4	**V721**	531005	**82**
4 424 173	34x8x112	**V725**	17036	**78**
4 424 174	29x8x112	**V726**	17037	**78**
5 990 532	37,4x8x116,8	**V733**	17065	**80**
5 990 533	33,5x8x117	**V734**	17079	**80**
7 553 000	32,9x8x116,9	**V737**	17058	**78**
7 553 004	29,9x8x116,8	**V738**	17059	**78**
96180328	41x7x115,7	**V955**	537257	**85**
96267448	37,8x7x115,4	**V956**	537019	**85**
4 741 915	41x8x122	**V965**	17031	**86**
4 733 349	32,9x8x122	**V966**	17032	**86**
4 368 843	38,5x8x126	**V1027**	17038	**83**
4 368 845	33,5x8x126	**V1028**	17039	**83**
7 597 566	36,5x8x114	**V1029**	17084	**82**
7 597 565	33,5x8x114	**V1030**	17085	**82**
7 798 620	37,5x8x114,5	**V1031**	171013	**78**
7 783 225	31x8x114,5	**V1032**	171014	**78**
46 750 859	35,5x8x115	**V1033**	171046	**79**
46783962	34,5x8x115	**V1034**	171047	**79**
96247742	35,6x6x107,1	**V1085**	531003	**83**
96247745	33,8x6x107,1	**V1086**	531004	**83**
0948.68	33,9x8x122,3	**V1095**	537575	**84**
0949.68	33,9x8x121,9	**V1096**	537555	**84**
96 095 457	36,9x7x127,9	**V1121**	537505	**84**
96 096 146	36,9x7x127,5	**V1122**	537553	**84**
96271843	29,8x6x105	**V1179**	531021	**83**
96344375	25x6x105	**V1180**	531022	**83**
500362855	30x6x120,4	**V1237**		**84**
500362856	30x6x120,35	**V1238**		**84**
96353179	29,9x6x106,2	**V1313**	531017	**83**
96353184	25x6x106,1	**V1314**	531018	**83**
46518930	21,7x6x109,2	**V1413**		**77**
46518931	21,7x6x109,2	**V1414**		**77**
46802049	27,8x6x114,4	**V1415**		**80**
46787902	25,8x6x114,4	**V1416**		**80**
96450247	25,6x5,5x96,4	**V1493**	539009	**77**
96408400	23,4x5,5x96,6	**V1494**		**77**
55206431	27,9x5x114,4	**V1595**		**79**



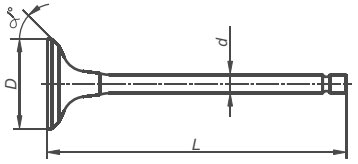
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
FIAT DIESEL				
55205183	24,4x5x114,4	**V1596**		**79**
5471746	42x8x121,4	**V1623**	151564	**84**
5414239	35x9x121,4	**V1624**	151554	**84**
55205125	26,5x5x114,4	**V1680**		**77**
FORD				
70HM 6507AE	42x8x113,2	**V617**	7827	**93**
70HM 6505AF	34,2x8x112,6	**V618**	7880	**93**
89BM 6507BA	34,5x7x104	**V739**	18367	**86**
89BM 6505CA	29x7x104,4	**V740**	18366	**86**
80BM 6507DC	38,2x7,9x105,9	**V771**	105–35315	**87**
77BM 6505AC	29,1x7,9x105,6	**V772**	105–35060	**87**
77BM 650 5DB	29,1x7,9x106,6	**V772A**	105–35068	**87**
70HM 6507DD	42x8x111,2	**V773**	7837	**94**
70HM 6505DE	36x8x110,6	**V774**	7885	**94**
81SM 6507KF	42x8x134,8	**V781**	105–35326	**87**
81SM 6505AF	34x8x131,4	**V782**	105–35329	**87**
88WM 6507BA	42,6x7x108,5	**V791**	18353	**93**
95WM 6505AA	38x7x108,9	**V792**	18354	**93**
81SM 6505AG	37x8x131,8	**V795**	105–35332	**90**
89SM 6505AG	37x8x132	**V795A**	18393	**90**
79HM 6507EA	42x8x113,2	**V797**	105–35130	**92**
84HM 6505FA	32x8x113,2	**V798**	105–35506	**92**
86SM 6507AA	40x8x136,5	**V801**	105–35502	**89**
86SM 6505AD	34x8x133,2	**V802**	105–35453	**89**
89BM 6507AA	33x7x104	**V803**	18365	**86**
85HM 6507FA	42x8x112,3	**V865**	18230	**93**
85HM 6505AA	34,2x8x111,7	**V866**	18113	**93**
928M 6507C1A/C2A	26x6x97,1	**V895**	18329	**88**
948M 6505A2A	24,5x6x96,7	**V896**	105–35514	**88**
928M 6507D1A	32x6x97,1	**V903**	18330	**91**
928M 6505D2A	28x6x96,7	**V904**	18391	**91**
928M 6507F2A	32x6x97,1	**V905**	105–35551	**91**
948M 6505D2A	28x6x96,7	**V906**	105–35552	**91**
96MM 6507B2A	26,1x6x97,7	**V915**	105–35533	**87**
96MM 6505B2A	22,1x6x99,7	**V916**	105–35534	**87**
97MM 6507B2A	28x6x97,4	**V917**	181010	**88**
97MM 6505B2A	24x6x99,4	**V918**	181011	**88**
80BM 6507AC	33x7,9x105,9	**V921**	105–35312	**87**
95XM 6507AC	33,5x7x112	**V923**	105–35543	**93**
91XM 6505AB	30x7x111,6	**V924**	18284	**93**
E7EE 6507B2A	39x8x136,7	**V925**	18368	**90**
E7EE 6505B2C	34x8x133,9	**V926**	18369	**90**
95VW 6507AA	39x7x106	**V929**	39372	**92**
95VW 6505AA	34,2x7x107	**V930**	39300	**92**
97MM 6507A2B	26,1x6x97,7	**V959**	105–35539	**87**



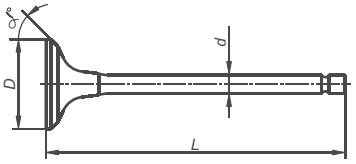
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
FORD				
98MM 6505A2A	22,1x6x99,7	**V960**	105–35540	**87**
928M 6507E2A	26x6x97,1	**V985**	105–35549	**88**
928M 6505C2A	24,5x6x96,7	**V986**	105–35550	**88**
1053844	27x6x98,2	**V987**		**89**
1053842	24,5x6x97,7	**V988**		**89**
1S4G 6507CA	30x6x99	**V1025**	181106	**89**
1S6C 6505BA	24,1x6x101,5	**V1026**	181107	**89**
97MM 6507B2B	28x6x97,4	**V1061**	105–35541	**88**
98MM 6505B2B	24,1x6x99,4	**V1062**	105–35542	**88**
97MF 6507AA	30x6x96,2	**V1063**		**91**
97MF 6505AA	26x6x98,3	**V1064**		**91**
	35x7x105,6	**V1081**		**94**
	31x8x105,5	**V1082**		**94**
1053845	33x6x98	**V1105**	181012	**92**
1053843	28x6x97,7	**V1106**	181021	**92**
98MM 6507C2B	30,1x6x97	**V1115**	181009	**89**
1151997	28x6x99,5	**V1288**		**88**
722 1531	32x6x114,8	**V1311**	181026	**92**
722 1529	26x6x115,8	**V1312**	181027	**92**
1119205	32,5x5,5x103,4	**V1363**	181110	**93**
1119204	28x5,5x104,6	**V1364**	181111	**93**
1207533	26x6x99,7	**V1411**		**87**
1113187	22x6x101,7	**V1412**		**87**
1124378	35x5,5x103,4	**V1495**	181108	**94**
1124377	30x5,5x104,6	**V1496**	181109	**94**
1127416	40x6x109,7	**V1715**		**92**
1089830	34x6x109,8	**V1716**		**92**
FORD DIESEL				
89FF 6507AA	36,5x8x107,1	**V613**	18374	**96**
89FF 6507FB	36,5x8x107,1	**V613A**	18344	**96**
89FF 6505AA	32x8x109,2	**V614**	18375	**96**
89FF 6505FA	32x8x109,2	**V614A**	18345	**96**
84FM 6507AC	34,9x8x107,3	**V615**	18146	**95**
84FM 6505AC	31x8x108,6	**V616**	3822	**95**
83EM 6507AA	40,4x8,5x116,2	**V785**	535129	**98**
78EM 6505AA	33,4x8,5x116,2	**V786**	535130	**98**
894F 6507A1B	42x9x124,5	**V789**	105–35508	**98**
894F 6505A1B	36,3x9x123,9	**V790**	105–35509	**98**
83EM 6507BB	42,5x8,5x116	**V793**	537944	**98**
83EM 6505AB	35,5x8,5x116,3	**V794**	538210	**98**
028 109 601D	35,9x7x96,8	**V811**	39486	**95**
028 109 611G	31,4x7x96,9	**V812**	39487	**95**
028 109 601H	36x8x96,8	**V821**	39423	**95**
046 109 611F	31,5x8x96,9	**V822**	33380	**95**
038 109 601B	35,9x7x89,9	**V919**	331033	**95**



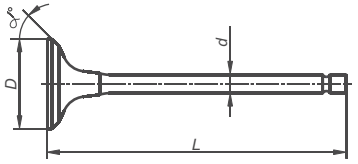
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
FORD DIESEL				
038 109 611B	31,5x7x90	**V920**	331034	**95**
MD 083 661	40x8x136,5	**V943**	V 3841	**97**
MD 083 662	34x8x136,5	**V944**	S 3840	**97**
RF01 12 111	41x8x107	**V1023**	V3639	**97**
RF01 12 121	36x8x106,8	**V1024**	S3640	**97**
112 1333	29,7x7x122,2	**V1065**	181018	**97**
1121332	25,8x7x122,2	**V1066**	181019	**97**
1113197	36,5x8x107	**V1071**	181014	**96**
1198044	32x8x108,7	**V1072**	181015	**96**
V94DD 6507AA	40,1x8x121	**V1167**	4077	**97**
V94DD 6505AA	34x8x121	**V1168**	4078	**97**
1231931	29,8x6x105	**V1179**	531021	**96**
1231930	25x6x105	**V1180**	531022	**96**
1145933	32,8x5,5x97,3	**V1205**	181102	**95**
1145932	30,3x5,5x97,3	**V1206**	181103	**95**
1231931	29,9x6x106,2	**V1313**	531017	**96**
1231930	25x6x106,1	**V1314**	531018	**96**
13201–43G01	43,5x6x117	**V1343**	V3851	**98**
13202–31N01	38x8x117	**V1344**	S3852	**98**
1096250	31,3x7x122,2	**V1361**	181016	**97**
1096248	27,8x7x122,2	**V1362**	181017	**97**
46518930	21,7x6x109,2	**V1413**		**94**
46518931	21.7x6x109.2	**V1414**		**94**
1229882	25,6x5,5x96,4	**V1493**	539009	**95**
1229883	23,4x5,5x96,6	**V1494**	539010	**95**
3595890	32,7x7x111,8	**V1515**		**98**
3595885	35,6x7x111,8	**V1516**		**98**
0948.E5	27.2x6x95.8	**V1723**		**96**
0949.E1	25x6x95	**V1724**		**96**
GANZ MAVAG				
3 – 90573	84x18x257,5	**V501**		**98**
3 – 90572	70x18x257,5	**V502**		**98**
HONDA				
14711–PT2–000	34x6,6x103,7	**V897**		**101**
14721–PT2–000	29x6,6x102,7	**V898**		**101**
14711–PG6–000	30x6,6x105,5	**V1015**	V3436	**101**
14721–PG6–000	27x6,6x104,6	**V1016**	S4276	**101**
14711–PT3–A00	34x5,5x112,1	**V1435**	V4279	**102**
14721–PT3–A00	29x5,5x123,5	**V1436**	V4280	**102**
14711–P07–000	27,4x5,5x120	**V1497**		**99**
14721–P07–000	23,4x5,5x117,5	**V1498**		**99**



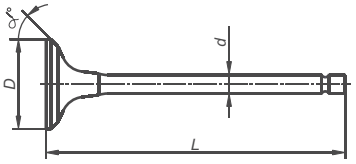
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
HONDA				
14711–P0A–000	34x5,5x116	**V1499**		**101**
14721–P0A–000	29x5,5x114,2	**V1500**		**101**
14711–P13–000	35x5,5x106,7	**V1501**		**102**
14721–P13–000	30x5,5x106,9	**V1502**		**102**
14711–P08–000	30x5,5x118,7	**V1503**		**100**
14721–P08–000	26x5,5x116	**V1504**		**100**
14711–PM3–000	29x5,5x115	**V1529**	V3816	**99**
14721–PM3–000	24,9x5,5x118,7	**V1530**	S3817	**99**
14711–PR3–000	33x5,5x102,3	**V1641**		**101**
14721–PR3–000	27,9x5,5x102,3	**V1642**		**101**
14711–PNA–000	35x5,5x109,1	**V1665**		**102**
14721–PNA–000	29,9x5,5x108,5	**V1666**		**102**
14711–RNA–000	32x5,5x116,7	**V1682**		**101**
14711–PWA–000	32x5,5x118,3	**V1717**		**99**
14721–PWA–000	28x5,5x118	**V1718**		**99**
HONDA DIESEL				
0949.73	33x8x111,9	**V710**	537450	**103**
0948.59	38,5x8x112,4	**V721**	531005	**103**
14711–PLZ–D00	27,4x6x98,5	**V977**	291030	**103**
14721–PLZ–D00	26,5x6x98,1	**V978**	291031	**103**
14711–P5T–G01	37,2x6,9x86,7	**V1333**	801005	**103**
14721–P5T–G01	32,5x6,9x86,7	**V1334**	801006	**103**
14711–RBD–E00	28,1x5,5x100,7	**V1719**		**103**
14721–RBD–E00	26x5,5x100,4	**V1720**		**103**
HYUNDAI				
22211–33000	34x6,5x109,6	**V927**	761003	**105**
22212–33000	30,5x6,5x109,6	**V928**	761004	**105**
22211–22003	27,4x6x99	**V1041**	761010	**104**
22212–22011	32x6x98,4	**V1042**	761011	**104**
22211–21010	34x6,6x102,1	**V1145**	V3142	**103**
22212–21004	30x6,6x100,9	**V1146**	S3143	**103**
22211–23000	32x6x102,3	**V1159**		**105**
22212–23000	27,5x6x104,7	**V1160**		**105**
22211–26600	29,1x6x91,9	**V1507**		**104**
22212–26000	25x6x92,4	**V1508**		**104**
22211–02500	23x5,4x100,3	**V1509**	761001	**103**
22212–02500	27,1x5,4x100,1	**V1510**	761002	**103**
22211–37201	32x6x96,2	**V1657**		**106**
22212–37200	27,5x6x97,3	**V1658**		**106**
22211–23600	32x6x114,4	**V1735**		**104**
22212–23600	27,5x6x116,6	**V1736**		**104**
22211–23100	30x6x102,9	**V1737**		**104**
22212–23100	25,5x6x105,3	**V1738**		**104**
22211–2B000	31,5x5,5x93,2	**V1739**		**104**
22221–2B000	26x5,5x92,6	**V1740**		**104**



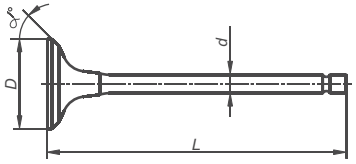
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
HYUNDAI DIESEL				
22212–29000	33x8x111,9	**V710**	537450	**107**
22211–29000	38,5x8x112,4	**V721**	531005	**107**
MD 083661	40x8x136,5	**V943**	V3841	**107**
MD 083662	34x8x136,5	**V944**	S3840	**107**
22211–42850	40,1x8x136,6	**V1211**		**107**
22212–42850	34x8x136,6	**V1212**		**107**
22211–42200	42x8x136	**V1213**		**107**
22212–42200	36x8x136,2	**V1214**		**107**
22211–27000	28,5x6x95,7	**V1395**		**106**
22212–27000	24,4x6x95,4	**V1396**		**106**
22211–42520	40,1x8x130	**V1405**	821000	**108**
22212–42520	34x8x129,7	**V1406**	821001	**108**
OK0551–12111A	34x7x126,2	**V1659**		**108**
OK0551–12121A	31,6x7x126	**V1660**		**108**
22211–2A100	26,1x5,5x93,1	**V1741**		**106**
22212–2A100	21x5,5x93,7	**V1742**		**106**
I M R				
702 730	39x8x114,4	**V07**		**108**
702 731	33,4x8x114,4	**V08**		**108**
701 440	44,3x9,5x122,9	**V199**		**108**
717 664	36,6x9,5x123,3	**V200**		**108**
719 407	43x8x114,9	**V261**		**109**
719 408	36x8x114,8	**V262**		**109**
717 506	39x8x114,3	**V263**		**108**
717 505	33,4x8x114,3	**V264**		**108**
732 917	44,3x9,5x122,8	**V576**		**109**
732 916	36,6x9,5x123,3	**V577**		**109**
INTERNATIONA L HARWESTER				
682 952 C1	43,3x11x187	**V328**		**109**
685 278 C1	43,3x11x187	**V329**	105–03366	**109**
675 406 C2	50,1x9,5x147	**V529**	V3053x	**109**
676 865 C2	40,6x9,5x147	**V530**	AS3052	**109**
ISUZU				
641 022	32x6x102,1	**V511**	29375	**109**
641 325	29x6x92,2	**V512**	29354	**109**
	34x6x99	**V1373**		**109**
	30x6x100,5	**V1374**		**109**
ISUZU DIESEL				
8–94326–843–0	34,6x7x104,1	**V671**	V 3333	**109**
8–94110–017–3	30,6x7x104	**V672**	V 3334	**109**
9–94464–921–0	40,1x8x118,1	**V1191**	V 3825	**110**



ORIGINALE No	D x d x L	AV No	TRW No	Page No.
ISUZU DIESEL				
9–94433–245–0	35,7x8x118,1	**V1192**	V 3226	**110**
13201–43G01	43,5x8x117	**V1343**	V3851	**110**
13202–31N01	38x8x117	**V1344**	S3852	**110**
IVECO				
8 824 754	48,4x8x137,8	**V225**	17070	**115**
8 830 045	40,8x8x137,6	**V226**	17072	**115**
8 823 545	42,9x8x137,7	**V228**	17044	**114**
8 823 549	36,4x8x137,8	**V229**	17045	**114**
4 659 379	43,9x8x125,8	**V321**	17042	**111**
4 673 608	36,9x8x125,8	**V322**	17043	**111**
7 301 820	41x8x120,7	**V326**	17062	**110**
7 301 821	34,4x8x122	**V327**	17063	**110**
99 432 652	45,5x8x125,5	**V447**	17075	**113**
99 432 717	37,5x8x125,5	**V448**	17076	**113**
4 813 760	41x8x122	**V470**	17080	**110**
7 303 309	34,5x8x122	**V471**	17081	**110**
98 480 846	59x11x170	**V519**	171021	**116**
99 452 179	49x11x170	**V520**	171022	**116**
4 797 715	51,5x10x156,7	**V537**	17077	**117**
4 704 215	45x10x156,6	**V538**	17051	**117**
98 468 338	43,5x8x122	**V679**	171015	**111**
98 418 161	36,7x8x122	**V680**	171016	**111**
99 432 837	35,8x8x122	**V681**	171055	**111**
4 895 052	33x7x124,7	**V1297**		**113**
4 895 051	32,9x7x124,3	**V1298**		**113**
500355778	47x10x199,1	**V1443**	171111	**116**
500355780	45,9x10x197,8	**V1444**		**116**
4 849 522	57,5x11x171	**V1481**		**116**
4 673 862	57,5x11x170	**V1521**	438317	**116**
4 673 861	48x11x170	**V1522**	438319	**116**
99456803	40x8x174	**V1531**	171070	**116**
99457210	39x8x173	**V1532**	171071	**116**
504042366	43x9x202,5	**V1533**	171072	**116**
504042367	42x9x201,3	**V1534**	171073	**116**
98497235	46x9x141,2	**V1535**	171019	**114**
99433902	38,3x9x141,2	**V1536**	171020	**114**
98448462	46,8x9x142	**V1695**	171017	**115**
99438924	42,5x9x142,4	**V1696**	171018	**115**
504072531	32,4x6x119,9	**V1697**		**113**
504081062	32,3x6x119,9	**V1698**		**113**
JEEP				
53010512AA	48,5x8x124,7	**V1667**		**117**
53010513AA	38x8x125,5	**V1668**		**117**



ORIGINALE No	D x d x L	AV No	TRW No	Page No.
JEEP DIESEL				
7701 462 232	40,2x8x111,6	**V863**	515120	**117**
7701 461 339	33,3x8x111,6	**V864**	515320	**117**
3143 1491	40,5x8x114,6	**V877**	2048	**118**
3142 A031	35,5x8x114,5	**V878**	2049	**118**
05073735AA	30,1x7x104	**V1055**	261102	**117**
05073738AA	28,4x7x104,4	**V1056**	261103	**117**
0472 0146	40,1x8x121	**V1167**	4077	**118**
0472 0148	34x8x121	**V1168**	4078	**118**
53020747AB	48,7x7x113,8	**V1397**		**118**
53020748	37x7x115,4	**V1398**		**118**
33003515	48,5x8x124,5	**V1445**		**118**
33003860R	38,1x8x125,5	**V1446**		**118**
68001582AA	29,2x6x87,8	**V1607**	331121	**118**
68001583AA	25,5x6x87,5	**V1608**	331122	**118**
05066770AA	32,4x6x109	**V1645**		**118**
05066769AA	30,9x6x108,3	**V1646**		**118**
5175396 AA	28,5x6x102,3	**V1743**		**118**
5175397 AA	25,4x6x102,3	**V1744**		**118**
68027469AA	31,8x6x107,6	**V1745**		**118**
68027470AA	29,2x6x107,8	**V1746**		**118**
JOHN DEERE				
R50 358	43,6x9,45x157,3	**V531**		**120**
R50 357	43,6x9,45x157,7	**V532**		**120**
R84 618	51x9,45x154	**V843**		**121**
R84 619	47x9,45x157	**V844**		**121**
	51,6x11x168,7	**V845**		**121**
	47,6x11x169	**V846**		**121**
R43 883	48,3x9,45x156,3	**V871**		**120**
R43 679	43,6x9,45x155,9	**V872**		**120**
R43 914	44,5x9,45x155,7	**V873**		**121**
R44 174	48,3x9,45x158,6	**V875**		**121**
R44 175	43,6x9,45x158,3	**V876**		**121**
CDX 0881	45x9,5x131	**V1295**	4245	**119**
CDX 0634A	40x9,5x131	**V1296**	4246	**119**
KLOECKNER – HUMBOLT – DEUTZ				
335 8980	44,6x10x170	**V09**	2244	**125**
335 8981	41,6x10x170	**V10**	2236	**125**
336 9307	44,6x12x170	**V41**	2273	**125**
336 9308	41,6x12x170	**V42**	2274	**125**
415 3773	43x8x133	**V216**	2282	**122**
337 1762	37x8x133	**V217**	2293	**122**
414 6226	53,6x10x165	**V313**	2254	**126**
241 2165	46,6x10x165,3	**V314**	2294	**126**

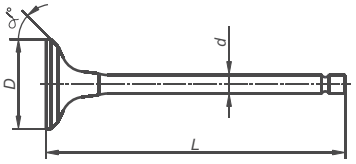


KLOECKNER – HUMBOLT – DEUTZ

ORIGINALE No	D x d x L	AV No	TRW No	Page No.
214 8907	46,6x10x165,3	**V314A**	22105	**127**
415 3629	43x8x133	**V384**	22001	**122**
415 3631	43x8x133	**V384A**	2259	**123**
415 3696	37x8x133	**V385**	2293	**122**
415 3697	37x8x133	**V385A**	2256	**123**
415 9136	43x8x133	**V569**	22199	**124**
415 9137	37x8x133	**V570**	22165	**124**
418 5770	53,6x10x165	**V571**	22202	**128**
418 5461	46,6x10x165,3	**V572**	22155	**128**
418 5463	53,6x10x165,8	**V578**	22183	**128**
418 5462	56,6x10x165,5	**V610**	22182	**129**
415 9138	43x8x133	**V649**	22200	**124**
423 0567	43x8x133	**V650**	22163	**123**
415 9140	43x8x133	**V677**	22162	**124**
242 5052	53,6x10x165,7	**V804**		**127**
415 3455	43x8x133	**V807**	22104	**123**
417 0898	40,1x8x124,7	**V1261**	22149	**121**
417 0899	34,9x8x124,7	**V1262**	22150	**121**
417 0491	40,5x8x124,9	**V1375**	22143	**121**
420 8095	41,7x8x127,7	**V1399**	22244	**121**
420 8096	35,9x8x124,7	**V1400**	22247	**121**
0428 0350	41,1x8x124,6	**V1447**		**121**
0428 0049	35,4x8x124,6	**V1448**		**121**
0420 4014	48x9x139	**V1525**	22221	**124**
0420 4015	42x9x139	**V1526**	22220	**124**
422 6413	46x8x133	**V1631**	22209	**129**
422 6412	42x8x133	**V1632**	22210	**129**

KIA

ORIGINALE No	D x d x L	AV No	TRW No	Page No.
22211–33000	34x6,5x109,6	**V927**	761003	**130**
22212–33000	30,5x6,5x109,6	**V928**	761004	**130**
OK2NC–12111	29,2x5,5x96,2	**V1239**		**130**
OK2NC–12121	25,8x5,5x95	**V1240**		**130**
OK247 12111	31,5x6x102,9	**V1385**		**130**
OK247 12121	27x6x101,5	**V1386**		**130**
22211–26600	29,1x6x91,9	**V1507**		**129**
22212–26000	25x6x92,4	**V1508**		**129**
OK–30E–12111	27,8x5,5x96,4	**V1601**		**129**
OK–30E–12121	24,9x5,5x95,5	**V1602**		**129**
22211–37201	32x6x96,2	**V1657**		**130**
22212–37200	27,5x6x97,3	**V1658**		**130**
22211–23600	32x6x111,4	**V1735**		**130**
22212–23600	27,5x6x116,6	**V1736**		**130**
22211–2B000	31,5x5,5x93,2	**V1739**		**129**
22212–2B000	26x5,5x92,6	**V1740**		**129**
OK30C–12111	37,1x6,5x105,1	**V1747**		**129**
OK30C–12121	31,6x6,5x103,4	**V1748**		**129**



KIA

ORIGINALE No	D x d x L	AV No	TRW No	Page No.
OK9BV–12111A	31,5x6x89,5	**V1749**		**130**
OK9BV–12121	27,5x6x90,1	**V1750**		**130**
22211–02200	23,5x5,5x99,6	**V1751**		**129**
22212–02200	27x5,5x98,9	**V1752**		**129**

KIA DIESEL

ORIGINALE No	D x d x L	AV No	TRW No	Page No.
RF01–12–111	41x8x107	**V1023**	V3639	**131**
RF01–12–121	36x8x106,8	**V1024**	S3640	**131**
22211–27000	28,5x6x95,7	**V1395**		**131**
22212–27000	24,4x6x95,4	**V1396**		**131**
22211–42520	40,1x8x130	**V1405**	821000	**131**
22212–42520	34x8x129,7	**V1406**	821001	**131**
OK054–12111	39,4x8x106,8	**V1511**		**130**
OK054–12121	35,1x8x106,7	**V1512**		**130**
OK5511–2111A	34x7x126,2	**V1659**	751001	**131**
OK5511–2121A	31,6x7x126	**V1660**	751002	**131**
	44x8,5x112,7	**V1671**		**131**
	37,3x8,5x112,8	**V1672**		**131**
22211–2A100	26,1x5,5x93,1	**V1741**		**130**
22212–2A100	21x5,5x93,7	**V1742**		**130**
22211–4A000	31,7x7x110,5	**V1753**		**131**
22212–4A000	28x7x110,5	**V1754**		**131**

KOMATSU

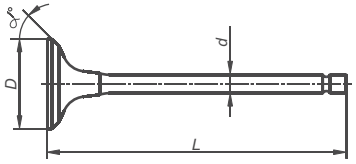
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
6127 – 41 4113	56,2x11x212,5	**V517**		**131**
6127 – 41 4214	53,1x11x212,5	**V518**		**131**

KÜHLA AUTOMAT

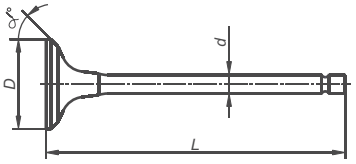
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
489298 142	65x14x260	**V503**		**131**
489298 144	65x14x206	**V504**		**131**

LADA

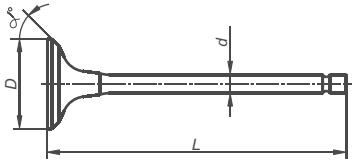
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
2101–1007010	37x8x112,5	**V223**	105–34631	**132**
2101–1007012	31,5x8x113	**V224**	105–34632	**132**
21081–1007010	35x8x104	**V457**	17090	**132**
2108–1007012	31,5x8x104	**V458**	17092	**132**
2108–1007010	37x8x104	**V770**	17091	**132**
642 758	33x7x104,9	**V835**	29185	**132**
642 858	29x7x105	**V836**	29186	**132**
2112–1007010	29,3x7x96,2	**V1049**		**132**
2112–1007012	25,3x7x97,2	**V1050**		**132**



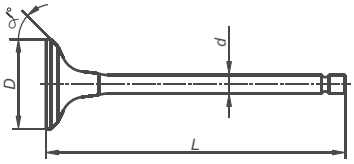
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
LADA DIESEL				
0949.73	33x8x111,9	**V710**	537 450	**133**
0948.59	38,5x8x112,4	**V721**	531 005	**133**
0948.63	38,5x8x112,4	**V721A**	537 708	**133**
0949.60	33x8x111,9	**V722**	537 747	**133**
0948.74	37x7x108,4	**V1089**	537 627	**133**
0949.80	31,5x7x108,2	**V1090**	537 628	**133**
LANCIA				
4 460 697	36x8x108,5	**V152**	17002	**139**
4 314 869	31x8x109	**V153**	17001	**135**
4 265 695	29x7x95,3	**V257**	17004	**133**
4 377 979	26x7x95,7	**V258**	17021	**133**
7 609 772	37,5x8x108,5	**V411**	17073	**135**
5 973 128	31x8x109	**V412**	17001	**135**
5 973 129	33,2x8x109	**V506**	17024	**139**
7 574 379	34,5x7x128	**V705**	17082	**136**
7 598 073	28,5x7x125,7	**V706**	17083	**136**
7 712 114	30,3x7x110,4	**V727**	171034	**136**
46 413 334	35,5x7x110,4	**V728**	171033	**136**
7 766 564	33,6x7x113	**V729**	171006	**136**
7 766 565	28x7x108,4	**V730**	171004	**136**
7 666 228	30,4x7x97,1	**V731**	17054	**134**
7 666 227	27,3x7x97,2	**V732**	17055	**134**
7 617 500	39,5x8x108,5	**V735**	17089	**140**
46 462 158	30,3x7x102,5	**V825**	171036	**139**
46 462 159	29,8x7x102,8	**V826**	171043	**139**
91 540 748	34,6x7x106,4	**V909**	537131	**138**
91 540 782	29,6x7x105,7	**V910**	537132	**138**
7 547 400	43,6x8x105,6	**V945**	17056	**137**
5 975 341	36,2x8x105,9	**V946**	17010	**137**
7 735 898	30x7x113,2	**V963**	171005	**135**
7 735 899	26x7x108,8	**V964**	171003	**135**
9605 936 180	42,6x8x108,8	**V997**	157579	**138**
9611 782 880	34,5x8x108,3	**V998**	530001	**138**
46 403 681	26,9x6x95,2	**V1007**	17236	**134**
46 471 639	22,5x6x96	**V1008**	171035	**134**
46 436 048	31,5x7x97	**V1079**	17245	**134**
96239503	33,3x6x106,2	**V1091**	531010	**138**
96360017	28,9x6x103,6	**V1092**	531011	**138**
608 10 666	35,6x7x102,1	**V1181**	56014	**140**
608 10 667	31,1x7x102,2	**V1182**	56126	**140**
96 2894 3380	34,6x6x106,4	**V1183**	537006	**139**
96 2986 1180	29,6x6x105,7	**V1184**	533033	**139**
96304413	35x6x108,4	**V1247**	531015	**140**
96401813	30,5x6x106,9	**V1248**	531016	**140**
7 687 459	27,5x7x128	**V1389**	171011	**138**
7 687 460	29,5x7x125,5	**V1390**		**138**



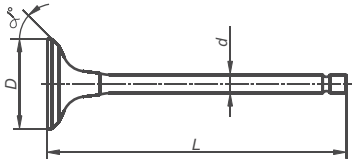
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
LANCIA				
55185028	27x6x95,2	**V1451**		**135**
55185080	22,4x6x94,6	**V1452**		**135**
55194993	31,9x5x98,4	**V1555**		**134**
55194994	27,3x5x98,7	**V1556**		**134**
55194219	33,2x5x99,5	**V1621**		**135**
55200422	27,9x5x100,5	**V1622**		**135**
LANCIA DIESEL				
7 301 820	41x8x120,7	**V326**	17062	**143**
7 302 157	34,5x8x122	**V327**	17064	**143**
7 547 158	37,5x8x116,5	**V707**	17060	**142**
7 588 577	33,5x8x116,5	**V708**	17061	**142**
5 990 532	37,4x8x116,8	**V733**	17065	**142**
5 990 533	33,5x8x117	**V734**	17079	**142**
7 798 620	37,5x8x114,5	**V1031**	171013	**142**
7 783 225	31x8x114,5	**V1032**	171014	**142**
608 14 605	35,5x8x115	**V1033**	171061	**141**
608 14 604	34,5x8x115	**V1034**	171062	**141**
96 2477 4280	35,6x6x107,1	**V1085**	531003	**143**
96 2477 4580	33,8x6x107,1	**V1086**	531004	**143**
0948.68	33,9x8x122,3	**V1095**	537575	**143**
0949.68	33,9x8x121,9	**V1096**	537555	**143**
96271843	29,8x6x105	**V1179**	531021	**143**
96344375	25x6x105	**V1180**	531022	**143**
96353179	29,9x6x106,2	**V1313**	531017	**143**
96353184	25x6x106,1	**V1314**	531018	**143**
46518930	21,7x6x109,2	**V1413**		**141**
46518931	21,7x6x109,2	**V1414**		**141**
46802049	27,8x6x114,4	**V1415**		**142**
46787902	25,8x6x114,4	**V1416**		**142**
55206431	27,9x5x114,4	**V1595**		**141**
55205183	24,4x5x114,4	**V1596**		**141**
55205125	26,5x5x114,4	**V1680**		**141**
LOMBARDINI				
276–9652–015	40x9x111,9	**V240**		**145**
276–9685–019	35,5x9x111,7	**V241**		**145**
90–9652–16	32,1x7x94	**V242**		**144**
90–9685–22	28x7x93,8	**V243**		**144**
291–9652–019	42x8x111,2	**V274**		**145**
291–9685–031	35,5x8x111	**V275**		**145**
283–9652–017	34,3x7x99,4	**V276**		**145**
283–9685–027	29,5x7x99	**V277**		**145**
147–9652–120	31,4x7x94	**V601**		**144**
147–9685–126	28x7x93,8	**V602**		**144**
520–9652–040	34,3x7x84	**V603**		**144**



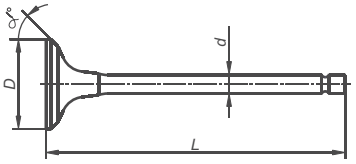
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
LOMBARDINI				
520–9685–051	29,6x7x83,8	**V604**		**144**
520–9652–025	31,8x7x84,2	**V743**		**144**
520–9685–039	27x7x83,8	**V744**		**144**
550 9652 099	36,3x7x84	**V1393**		**144**
550 9685 104	31,5x7x83,5	**V1394**		**144**
	37,6x7x92,2	**V1449**		**144**
	33,4x7x92,2	**V1450**		**144**
MACK				
690GC2187B	57x12,6x174,5	**V1203**		**145**
688GC2352A	48x12,6x174,5	**V1204**		**145**
MAN – RABA				
51 04101 0305	55,9x12x148,9	**V303**	2554	**147**
51 04101 0373	48,9x12x148,5	**V304**	2530	**147**
51 04101 0379	55,9x12x148,9	**V339**	2531	**147**
1 04101 0302	58x12x148,9	**V405**	2505	**147**
51 04101 0364	51,9x12x148,5	**V406**	2510	**147**
10 04101 0008	50x11x166,5	**V420**		**147**
10 04101 0009	48,5x11x166,5	**V421**		**147**
51 04101 0375	58x12x142,5	**V455**	25237	**148**
51 04101 0367	51x12x142,5	**V456**	25238	**147**
51 04101 0405	57x12x142,5	**V461**	2573	**147**
51 04101 0349	56,9x12x148,9	**V690**	2521	**147**
51 04101 0332	58x12x142,5	**V691**	2507	**147**
51 04101 0417	47x10x136,6	**V745**	2574	**145**
51 04101 0410	42x10x136,3	**V746**	2560	**145**
7701 468 035	35,2x8x111,6	**V837**	510203	**147**
7701 462 814	31,6x8x111,3	**V856**	517963	**147**
51 04101 0425	49x10x136,6	**V932**	25127	**146**
51 04101 0482	46x9x153,6	**V1235**	25249	**150**
51 04101 0483	46x9x153,6	**V1236**	25250	**150**
10 04101 0004	50x11x166	**V1299**		**147**
10 04101 0005	48,5x11x166	**V1300**		**147**
51 04101 0328	52x11x155,1	**V1301**	2520	**146**
51 04101 0356	43,1x11x155,5	**V1302**	2504	**146**
51.04101.0547	46x9x153,7	**V1423**	25300	**150**
51.04101.0548	45x9x153,7	**V1424**	25301	**150**
51.04101.0523	44x9x153,6	**V1537**	25302	**150**
51.04101.0524	41x9x153,6	**V1538**	25303	**150**
51.04101.0537	38x7x141,5	**V1541**	25304	**146**
51.04101.0538	34x7x141,2	**V1542**	25305	**146**
51.04101.0574	40x9x160,4	**V1543**	25306	**146**
51.04101.0546	38x9x160,4	**V1544**	25307	**146**



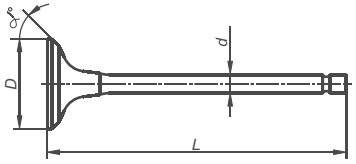
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
MAZDA				
B366–12111	25,5x6x104	**V715**		**151**
B366–12121	21,5x6x105	**V716**		**151**
1E03–12111	34,5x7x104	**V739**	18367	**151**
1E03–12121	29x7x104,4	**V740**	18366	**151**
1E05–12111	26,1x6x97,7	**V915**	105–35533	**151**
1E05–12121	22,1x6x99,7	**V916**	105–35534	**151**
1051772	26,1x6x97,7	**V959**	105–35539	**151**
1051770	22,1x6x99,7	**V960**	105–35540	**151**
928M6507 E2A	26x6x97,1	**V985**	105–35549	**152**
948M9505 C2A	24,5x6x96,7	**V986**	105–35550	**152**
F201–12111	32,5x7x115,8	**V1017**	V3829	**153**
F201–12121B	34x7x116,2	**V1018**	S3830	**153**
C601–12111	30x6x99	**V1025**	181106	**152**
C401–12121	24,1x6x101,5	**V1026**	181107	**152**
98MM6505 B2B	24,1x6x99,4	**V1062**	105–35542	**152**
98MM6507 C2B	30,1x6x97	**V1115**	181009	**152**
B657–12111	31,1x6x105,4	**V1143**		**152**
B660–12121	26,2x6x105,5	**V1144**		**152**
B308–12111	33x7x105,4	**V1153**	V3874	**150**
B313–12121	28x7x104,2	**V1154**	S3875	**150**
C4011–2111A	28x6x99,5	**V1288**		**151**
L801–12111	32,5x5,5x103,4	**V1363**	181110	**153**
L801–12121C	28x5,5x104,6	**V1364**	181111	**153**
B541–12111	29,5x6x104	**V1383**	V3880	**152**
B541–12121	23,5x6x105	**V1384**	V3881	**152**
C201–12111	26x6x99,7	**V1411**		**151**
C201–12121	22x6x101,7	**V1412**		**151**
LF01–12111	35x5,5x103,4	**V1495**	181108	**154**
LF01–12121	30x5,5x104,6	**V1496**	181109	**154**
BP05–12111	32,9x6x101,7	**V1637**	V4321	**142**
BP05–12121A	28x6x102	**V1638**	S4322	**142**
FS01–12111C	31,5x6x89,8	**V1749**		**153**
FS01–12121B	27,5x6x90,1	**V1750**		**153**
ZJ01–12111A	27,7x5,5x98,3	**V1755**		**151**
ZJ0I–12121	24x5,5x98,8	**V1756**		**151**
ZY01–12111A	29,2x5,5x97,1	**V1757**		**152**
ZY01–12121	25,9x5,5x96,6	**V1758**		**152**
ZL02–12111	29,2x6x91,2	**V1759**		**151**
ZL02–12121	25,9x6x90,6	**V1760**		**151**
KF01–12111A	28,5x6x94,2	**V1761**		**153**
KFOI–12121	23x6x95,2	**V1762**		**153**
MAZDA DIESEL				
89FF6507AA	36,5x8x107,1	**V613**	18374	**154**
89FF6505AA	32x8x109,2	**V614**	18375	**154**
641 007	34,6x7x104,1	**V671**	V3333	**154**



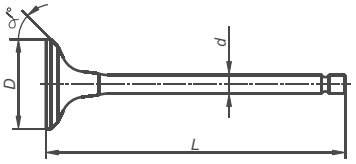
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
MAZDA DIESEL				
641 300	30,6x7x104	**V672**	S3334	**154**
RF01–12111	41x8x107	**V1023**	V3639	**155**
RF01–12121	36x8x106,8	**V1024**	S3640	**155**
Y401–12111	32,8x5,5x97,3	**V1205**	181102	**154**
Y401–12121	30,3x5,5x97,3	**V1206**	181103	**154**
Y601–12111	25,6x5,5x96,4	**V1493**	539009	**154**
Y601–12121	23,4x5,5x96,6	**V1494**	539010	**154**
RF2A–12111	29,7x6x115,3	**V1513**		**154**
RF2A–12121	25,5x6x114,6	**V1514**		**154**
WL01–12111	32,7x7x112	**V1515**		**155**
WL01–12121	35,6x7x112	**V1516**		**155**
RF5C–12111	27,2x6x115,2	**V1639**		**154**
MERCEDES – BENZ				
021 109 601H	39x7x105,9	**V929**	39372	**155**
021 109 611D	34,2x7x107	**V930**	39300	**155**
102 053 0601	40x8x114,9	**V989**	2600	**160**
102 050 0427	36x9x115,8	**V990**	2601	**160**
102 053 1801	43x8x114,9	**V991**	26160	**160**
102 050 0327	39x9x115,8	**V992**	2655	**160**
102 053 1701	46x8x114,9	**V993**	26135	**162**
104 053 1401	35x7x101,5	**V1099**	26165	**161**
104 050 1727	31x8x103,5	**V1100**	26166	**161**
111 053 1101	35x7x101,5	**V1229**	26048	**158**
111 050 1227	31x7x103,5	**V1230**	26049	**158**
113 053 0001	30x7x120,7	**V1425**	261030	**156**
113 050 0127	34x7x121,7	**V1426**	261031	**156**
111 053 1201	33x7x101,5	**V1437**		**158**
111 050 1327	29x7x103,5	**V1438**		**158**
166 053 0201	43x6x103	**V1527**	261038	**156**
166 050 0427	36x7x102,7	**V1528**	261039	**156**
111 053 0301	33x7x101,5	**V1545**	26230	**158**
111 050 0627	29x7x103,5	**V1546**	26263	**158**
111 053 0201	35x7x101,5	**V1547**	26208	**161**
111 050 0527	31x7x103,5	**V1548**	261114	**161**
166 053 0101	40x6x103	**V1549**	261036	**155**
166 050 0327	34x7x102,7	**V1550**	261037	**155**
113 053 0101	36x7x119,4	**V1551**	261032	**156**
113 050 0227	41x7x122,3	**V1552**	261033	**156**
113 053 0201	38x7x119,1	**V1553**	261034	**163**
113 050 0327	43x7x121,8	**V1554**	261035	**163**
102 053 1401	38x7x111,7	**V1565**	26105	**162**
102 050 1027	33x8x111,5	**V1566**	26106	**162**
266 053 0105	35x7x102,7	**V1574**		**156**
271 053 0001	30,5x7x105,4	**V1763**		**156**
271 050 0027	27x7x109,2	**V1764**		**156**



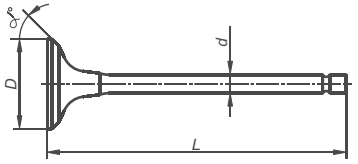
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
MERCEDES – BENZ				
271 053 0501	30,5x6x105,4	**V1765**		**156**
271 050 0627	27x6x109,3	**V1766**		**156**
272 053 0801	37x6x109,4	**V1767**		**160**
272 050 0927	28x6x107,5	**V1768**		**160**
272 053 0501	39,4x6x108,7	**V1769**		**163**
272 050 0827	30x6x107,2	**V1770**		**163**
MERCEDES – BENZ – DIESEL				
352 053 1505	36x10x140,5	**V169**	1604	**169**
327 053 0705	43x10x150	**V297**	16008	**171**
403 053 0901	59x12x142,5	**V298**	1606	**171**
403 050 1027	51x12x142,5	**V299**	1608	**171**
346 053 0101	42x9x129,8	**V300A**	1657	**175**
327 053 0701	54x10x150	**V301**	1659	**171**
346 053 0105	37x9x165,3	**V302**	1658	**179**
423 050 0026	59x12x142,5	**V311**	1606	**171**
423 050 0427	51x12x142,5	**V312**	1608	**171**
423 050 0327	51x12x142,5	**V312A**	16053	**172**
442 050 0326	59x12x142,5	**V466**	16117	**173**
442 050 0526	59x12x142,5	**V466B**	16147	**175**
422 050 0027	51x12x142,5	**V467**	16116	**173**
442 050 0227	51x12x142,5	**V467B**	16150	**175**
366 050 0326	42x9x140,5	**V487**	16130	**170**
366 050 0227	36x10x140,5	**V488**	16122	**170**
366 050 0226	43x9x140,5	**V489**	16109	**169**
366 050 0027	36x10x140,5	**V490**	16106	**169**
352 050 0026	44x9x140,5	**V505**	16136	**169**
355 053 0001	42x9x130,6	**V579**	1602	**174**
355 053 0005	37x9x165,9	**V580**	1603	**174**
615 053 0101	38,8x10x131,5	**V651**	2622	**164**
615 053 0705	33,2x10x131	**V652**	2696	**164**
601 053 1701	38x8x106,4	**V653**	26024	**164**
616 053 0301	39,8x10x131,5	**V655**	2605	**169**
616 050 0527	34,2x10x131	**V656**	2631	**169**
617 053 0001	39,8x10x131,5	**V669**	2637	**169**
617 050 0027	34,2x10x131,5	**V670**	2638	**169**
615 053 0501	38,8x10x131,5	**V857**	2641	**164**
606 053 1101	29x6x105,4	**V907**	26045	**166**
606 050 1127	26x7x105,7	**V908**	26047	**166**
601 050 2327	35x9x106,4	**V912**	26145	**164**
352 053 0101	44x9x140,5	**V931**	1637	**169**
541 050 0226	45,5x9x145	**V1043**	160054	**176**
541 050 0227	41x9x145	**V1044**	160055	**176**
606 053 0705	26x6x105,7	**V1054**	26046	**168**
611 053 0101	30,1x7x104	**V1055**	261102	**166**
611 053 0105	28,4x7x104,4	**V1056**	261103	**166**



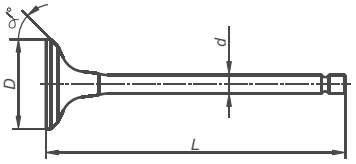
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
MERCEDES – BENZ – DIESEL				
606 053 0701	29x6x105,4	**V1059**	26264	**168**
606 053 0305	26x6x105,7	**V1060**	26265	**168**
668 053 0301	29,6x6x105,2	**V1097**	261042	**163**
668 050 0227	24,6x7x105	**V1098**	261043	**163**
906 050 0226	34x8x125,9	**V1221**	16200	**170**
906 050 0327	38x8x152,7	**V1222**	160057	**170**
906 050 0326	34x8x128,9	**V1223**	160056	**170**
111 053 1101	35x7x101,5	**V1229**	26048	**158**
111 050 1227	31x7x103,5	**V1230**	26049	**158**
	30,5x6x109	**V1369**		**253**
	27,5x6x108,7	**V1370**		**253**
366 050 1226	42x9x140,5	**V1419**	261100	**170**
628 053 0001	28,7x7x104,1	**V1629**	261124	**167**
628 053 0005	26,2x7x104,5	**V1630**	261125	**167**
642 053 0401	28,5x6x102,3	**V1743**		**164**
642 050 0527	25,4x6x102,3	**V1744**		**164**
MIO STANDAR D – HONDA				
14711 887 0000	26x7x81,6	**V621**		**176**
14721 887 0000	23,5x7x81,5	**V622**		**176**
14711 883 0000	29x7x96,3	**V623**		**177**
14721 883 0000	26x7x96,8	**V624**		**177**
14711 823 020	34x7x89,75	**V625**		**177**
14721 823 020	29x7x89,75	**V626**		**177**
14711 822 010	29x7x82,75	**V627**		**176**
14721 822 020	26x7x80,75	**V628**		**176**
14711 816 325	19x4,8x55,5	**V629**		**177**
14721 844 000	16x4,8x55,5	**V630**		**177**
MITSUBISHI				
MD 127840	34x6,5x109,6	**V927**	761003	**179**
MD 127841	30,5x6,5x109,6	**V928**	761004	**179**
MD–016460	34x6,6x102,1	**V1145**	V3142	**177**
MD–016461	30x6,6x100,9	**V1146**	S3143	**177**
MD–301193	33x6x112,5	**V1195**		**179**
MD–197097	29x6x114	**V1196**		**179**
MD 1162422	30x6x110	**V1517**		**178**
MD 1162423	27x6x113,5	**V1518**		**178**
MD 075925	38x8x103,5	**V1567**	V3376	**178**
MD 075927	31x8x100	**V1568**	S3374	**178**
MD 162780	33x6x104,3	**V1599**		**179**
MD 162800	28,2x6x103,8	**V1600**		**179**
MD 128435	31x6,6x100,9	**V1619**	V4324	**177**
MD 139755	33x6,6x101	**V1620**	S4325	**177**
MD 342090	27x5,5x111,6	**V1771**		**177**



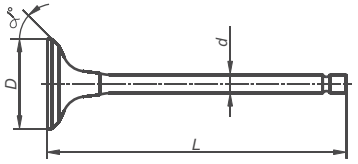
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
MITSUBISHI				
MD 342091	23,4x5,5x114,8	**V1772**		**177**
MR 984260	30,4x5x89,5	**V1773**		**178**
MR 984261	25,4x5x90,9	**V1774**		**178**
MD 339752	29x5,5x115,5	**V1775**		**178**
MD 339754	25,4x5,5x114,7	**V1776**		**178**
MR 994497	34x6x111,5	**V1777**		**179**
MR 994498	30,5x6x113,6	**V1778**		**179**
MITSUBISHI DIESEL				
7701 466 716	36,1x8x111,7	**V855**	517983	**180**
7701 466 717	31,6x8x111.3	**V856**	517963	**180**
MD–083661	40x8x136,5	**V943**	V3841	**181**
MD–083662	34x8x136,5	**V944**	S3840	**181**
MW 30620685	35,4x7x111	**V951**	511013	**180**
MW 30620686	32,6x7x110,8	**V952**	511014	**180**
ME–200050	41x8x108,7	**V1005**		**181**
ME–200051	35x8x108,4	**V1006**		**181**
M–889130	35x8x110,5	**V1057**		**180**
M–889131	31,5x8x110,5	**V1058**		**180**
MD 173602	36x8x114,1	**V1207**		**181**
MD 180356	31,9x8x113,6	**V1208**		**181**
ME 203101	33x6,5x115,5	**V1323**		**182**
ME 203102	30,9x6,5x115,4	**V1324**		**182**
MD 198404	39,8x8x130,1	**V1405**	821000	**181**
MD 198406	34x8x129,9	**V1406**	821001	**181**
MN 980080	29,1x6x87,8	**V1607**	331121	**180**
MN 980081	25,5x6x87,5	**V1608**	331122	**180**
MN 960088	28,5x6x102,3	**V1743**		**180**
MN 960089	25,4x6x102,3	**V1744**		**180**
MOSKVICH				
408–1007010	36,5x8x115	**V265**	105–34232	**182**
408–1007015	31,5x8x115,2	**V266**	105–34233	**182**
412–1007010	38x8x117	**V267**	105–34629	**182**
412–1007015	34x8x112,5	**V268**	105–34630	**182**
M T Z				
50 100 7014	47,8x11x158	**V533**		**182**
50 100 7015	41,8x11x158	**V534**		**182**
NISSAN				
13201–00QAG	32,8x6x106,8	**V867**	511019	**182**
13202–00QAH	29,9x6x106,7	**V868**	511020	**182**



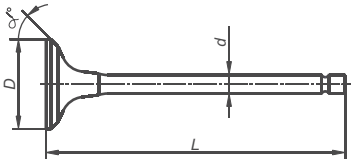
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
NISSAN				
7701 471 378	32,7x5,5x109,3	**V1013**	531029	**184**
7701 471 379	28x5,5x107,6	**V1014**	531030	**184**
13201–00QAG	26x5,5x110,7	**V1165**		**183**
13202–00QAH	22x5,5x112,5	**V1166**		**183**
13201–57Y00	30x5,5x92,3	**V1199**	V4307	**183**
13202–57Y00	24x5,5x92,6	**V1200**	S4308	**183**
13201–99B10	27,5x5,5x95,7	**V1201**	1123	**183**
13202–99B10	22,5x5,5x95,8	**V1202**	1124	**183**
13201–70J00	34x6x101,5	**V1209**	V3846	**185**
13202–70J10	30x6x102,5	**V1210**	81021	**185**
13202–9F600	25x5,5x92,6	**V1410**	701021	**185**
13201–10B00	35,1x7x109,7	**V1459**	V3426	**182**
13202–10B00	30,1x7x109,7	**V1460**	S3427	**182**
13202–50K02	30,1x7x109,2	**V1462**		**182**
13201–2F200	34,1x6x98,4	**V1463**	701022	**184**
13202–2F210	30,1x6x99,3	**V1464**	701012	**184**
13201–N8501	42x8x124,4	**V1569**	V3114	**186**
13202–N8500	38x8x125,4	**V1570**	S3131	**186**
13201–H9500	35x8x99,8	**V1581**		**184**
13202–H9500	30x8x99,8	**V1582**		**184**
13202–89J00	30x6x102,5	**V1640**	701006	**185**
13201–BH300	35,6x6x97,2	**V1781**		**185**
13202–6N200	30,7x6x98,8	**V1782**		**185**
13201–1F700	27,4x5,5x97,8	**V1783**		**183**
13202–1F700	22,5x5,5x97,9	**V1784**		**183**
13201–BM505	29x5,5x94,4	**V1785**		**184**
13202–BM500	24x5,5x94,7	**V1786**		**184**
13201–AU300	30x5,5x94,3	**V1787**		**185**
13202–AU300	25x5,5x94,7	**V1788**		**185**
13201–VC200	38,5x7x100,2	**V1789**		**186**
13202–VC200	33,3x7x98,3	**V1790**		**186**
13201–ED000	31,1x5x101,7	**V1791**		**184**
13202–ED000	25,4x5x102,5	**V1792**		**184**
13201–EN20A	33,9x5,5x106,3	**V1793**		**185**
13202–EN200	27,7x5,5x105,2	**V1794**		**185**
NISSAN DIESEL				
13201–60J02	39x7x99,8	**V853**	V4339	**187**
13202–60J02	32x7x99,6	**V854**	S4340	**187**
13201–16A00	36x7x100,9	**V913**	V3275	**187**
13202–16A00	31x7x100,9	**V914**	S3274	**187**
13201–22301	39x7x102,8	**V947**	V3853	**188**
13202–V7202	32x7x102,6	**V948**	S3854	**188**
13201–22J11	39x7x101,8	**V949**	V3855	**188**
13202–40L01	32x7x101,6	**V950**	S3856	**188**
13201–AW300	35,4x7x111	**V951**	511013	**187**
13202–AW300	32,6x7x110,8	**V952**	511014	**187**



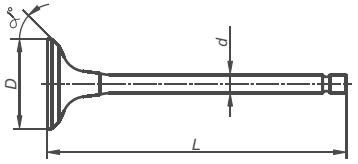
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
NISSAN DIESEL				
13201–BN700	33,4x6x101	**V979**	539017	**186**
13202–BN700	28,9x6x100,8	**V980**	539018	**186**
13201–00QAE	33,4x5,5x110,7	**V981**	539011	**187**
13202–00QAE	29x5,5x109	**V982**	539014	**187**
13201–6F900	37x7x108,4	**V1089**	537627	**186**
13202–6F900	31,5x7x108,2	**V1090**	537628	**186**
13201–57J02	39x7x100,8	**V1187**	V4337	**187**
13202–57J02	32x7x100,6	**V1188**	S4338	**187**
13201–0Y000	39,1x7x101,7	**V1241**	701013	**188**
13202–4P400	32,1x7x101,6	**V1242**	701014	**188**
13201–F6511	34,1x6x103,2	**V1253**		**189**
13202–F6511	29,6x6x103,7	**V1254**		**189**
13201–00QAD	30,7x6x123,1	**V1279**	539020	**189**
13202–00QAD	29,5x6x122,9	**V1280**	539021	**189**
13201–43G01	43,5x8x117	**V1343**	V3851	**189**
13202–31N01	38x8x117	**V1344**	S3852	**189**
13201–G2403	43,5x8x117	**V1367**	V4311	**189**
G2403	38x8x117	**V1368**	S4312	**189**
13201–9C600	41,5x8x118	**V1465**	701019	**188**
13202–9C601	33,1x8x117,6	**V1466**	701020	**188**
13201–2W200	32x7x113,4	**V1467**		**189**
13202–2W200	30x7x113,4	**V1468**		**189**
13201–D9702	39,3x8x118,2	**V1589**		**188**
13202–D9702	32,1x8x118,2	**V1590**		**188**
13201–AD210	28,2x6x106,7	**V1643**		**188**
13202–AD200	26,2x6x106,4	**V1644**		**188**
13201–9X700	44,9x9,5x123,1	**V1795**		**190**
13202–9X700	38,9x9,5x123,4	**V1796**		**190**
13201–00Q0A	27,7x6x103,9	**V1797**		**187**
13202–00Q0A	26,1x6x103,8	**V1798**		**187**
OPEL				
642 873	37x9x123,7	**V245**	3439	**198**
642 763	33x7x105	**V357**	3471	**192**
642 890	29x7x105	**V358**	3474	**192**
641 002	33x7x104,6	**V380**	29237	**191**
641 302	29x7x104,6	**V381**	29296	**191**
641 022	32x6x102,1	**V511**	29375	**195**
641 325	29x6x92,2	**V512**	29354	**195**
642 750	42x9x123	**V609**	3434	**198**
641 034	31x6x103,1	**V639**	29397	**192**
641 340	27,5x6x102,2	**V640**	29429	**192**
642 667	41,8x7x103,8	**V641**	29107	**197**
642 829	36,5x7x103,6	**V642**	29292	**197**
642 912	37x9x123,7	**V678**	3477	**199**
642 188	32x7x99,3	**V775**	2940	**190**
642 814	27x7x101,1	**V776**	3414	**190**
642 635	35x8x106,1	**V817**	2920	**194**



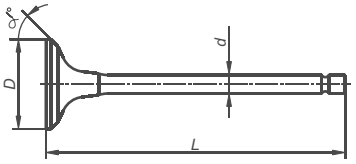
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
OPEL				
642 789	32x8x106,1	**V818**	2934	**194**
642 758	33x7x104,9	**V835**	29185	**197**
642 858	29x7x105	**V836**	29186	**197**
642 898	29x7x101,1	**V838**	3489	**193**
642 679	38x7x101,1	**V859**	29316	**193**
642 854	31x7x101,1	**V860**	29300	**193**
642 663	45x9x122,5	**V881**	29170	**199**
642 826	40x9x123,7	**V882**	29100	**199**
641 045	28x5x93,8	**V883**	29455	**191**
641 364	25x5x93,8	**V884**	29456	**191**
642 675	32x7x98,9	**V893**	29317	**190**
642 837	27x7x99,4	**V894**	29318	**190**
642 643	38x8x106	**V975**	29139	**196**
642 805	34x8x106	**V976**	29142	**196**
7701 471 279	33,4x5,5x110,7	**V981**	539011	**196**
7701 471 280	29x5,5x109	**V982**	539014	**196**
642 647	41x8x106,1	**V995**	2900	**196**
642 793	35x8x106,1	**V996**	2906	**196**
641 015	38x7x104,6	**V999**	29383	**192**
641 317	31x7x104,6	**V1000**	29384	**192**
641 048	31,2x5x101,4	**V1003**	341001	**194**
641 357	27,5x5x100,8	**V1004**	341002	**194**
642 924	29x7x99,4	**V1038**	29319	**193**
641 056	35,1x6x102,3	**V1069**	291109	**198**
641 373	30,1x6x100,9	**V1070**	291110	**198**
641 008	37,4x7x89,3	**V1291**	29267	**199**
641 310	30,4x7x96,1	**V1292**	29270	**199**
	34x6x99	**V1373**		**199**
	30x6x100,5	**V1374**		**199**
642 011	31,2x5x117,2	**V1429**	291106	**194**
641 379	27,4x5x116,2	**V1430**	291107	**194**
641 013	42x9x122,3	**V1591**	29324	**198**
641 313	36x9x123,2	**V1592**	29323	**198**
641 076	31,2x5x113,9	**V1611**		**193**
641 391	27,5x5x113,2	**V1612**		**193**
641 049	34x6x103,8	**V1649**	291003	**199**
641 360	29x6x103,5	**V1650**	291004	**199**
OPEL DIESEL				
7 301 820	41x8x120,7	**V326**	17062	**204**
642 659	42x8x127,2	**V619**	2908	**203**
642 935	34,5x8x127,2	**V620**	29246	**203**
642 759	42x8x127,2	**V643**	3447	**203**
642 882	34,5x8x127,2	**V644**	3450	**203**
641 007	34,6x7x104,1	**V671**	V3333	**200**
641 300	30,6x7x104	**V672**	S3334	**200**
99432837	35,8x8x122	**V681**	171055	**204**



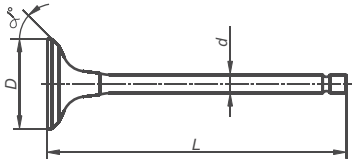
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
OPEL DIESEL				
642 651	36x8x123,2	**V695**	29182	**201**
641 353	32x8x123,2	**V696**	29416	**201**
641 041	35,9x6x103,7	**V939**	11732	**201**
641 346	30,9x6x103,5	**V940**	11682	**201**
7700 110 387	35,4x7x111	**V951**	511013	**201**
7700 110 389	32,6x7x110,8	**V952**	511014	**201**
642 168	29x6x97,2	**V953**	290002	**202**
642 211	26x6x97	**V954**	290003	**202**
641 025	27,4x6x98,5	**V977**	291030	**200**
641 369	26,5x6x98,1	**V978**	291031	**200**
605 07 189	40,1x8x121	**V1167**	4077	**203**
605 04 864	33,9x8x121	**V1168**	4078	**203**
641 042	40,1x8x118,1	**V1191**	V3825	**204**
641 352	35,7x8x118,1	**V1192**	S3826	**204**
4506083	30,7x6x123,1	**V1279**	539020	**201**
4506084	29,5x6x122,9	**V1280**	539021	**201**
641 072	21,7x6x109,2	**V1413**		**200**
641 071	21,7x6x109,2	**V1414**		**200**
641 074	27,8x6x114,4	**V1415**		**202**
641 386	25,8x6x114,4	**V1416**		**202**
441 5247	32x7x113,4	**V1467**		**204**
441 5246	30x7x113,4	**V1468**		**204**
4805321	28,6x6x95,7	**V1625**		**202**
4805322	24,4x6x95,7	**V1626**		**202**
641 067	27,4x6x98,5	**V1779**		**203**
641 384	26,5x6x98,1	**V1780**		**203**
13201–00Q0A	27,7x6x103,9	**V1797**		**202**
13202–00Q0A	26,1x6x103,8	**V1798**		**202**
PERKINS				
3143 1261	39x8x114,4	**V07**	105–02076	**205**
3143 1951	33,45x8x114,4	**V08**	105–02077	**205**
3143 1661	35,9x8x116,8	**V70**	105–03251	**204**
3143 1861	30,3x8x117	**V71**	105–03252	**204**
3143 1681	39x8x114,3	**V263**	105–34643	**205**
3143 1761	33,4x8x114,3	**V264**	105–34644	**205**
3143 1641	44,2x9,5x122,8	**V343**	105–03365	**206**
3143 1109	36,6x9,5x123,2	**V344**	105–03366	**206**
3143 1281	39x8x114,4	**V675**	105–03363	**205**
3143 1591	33,4x8x114,3	**V676**	105–03364	**205**
3143 1491	40,5x8x114,6	**V877**	2048	**205**
3142 A031	35,5x8x114,5	**V878**	2049	**205**
3143 1154	46,9x9,5x132,5	**V887**		**207**
3143 1142	40,5x9,5x132,4	**V888**		**207**
3142 L071	45x9,5x123,9	**V1077**	105–35459	**206**
3142 A051	37,4x9,5x123,3	**V1078**	105–35460	**206**
3142 HO11	44x7x106,3	**V1111**		**204**



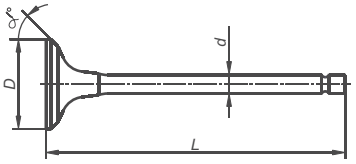
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
PERKINS				
3142 A1O1	37,2x7x106,3	**V1112**		**204**
3142 LO72	45x9,5x123,3	**V1185**		**206**
3142 LO81	43x9x123	**V1267**		**207**
3142 D051	41x9x123	**V1268**		**207**
3142 D041	43x9x123	**V1269**	105–35609	**207**
3142 D031	41x9x123	**V1270**	105–35610	**207**
314 31701	36,6x9,5x127,1	**V1422**		**206**
BDU 1399	37,2x7,4x93,8	**V1489**	105–35457	**205**
BDU 1400	33,6x7,4x93,8	**V1490**	105–35458	**205**
3142 H041	45x9x124,1	**V1587**	105–35611	**207**
3142 D061	42x9x124,1	**V1588**	105–35612	**207**
3142 H041	42x7x106,4	**V1733**		**204**
3142 A101	34x7x106,3	**V1744**		**204**
PEUGEOT				
7 609 772	37,5x8x108,5	**V411**	17073	**216**
5 973 129	33,4x8x108,5	**V506**	17024	**216**
0948.33	42,6x8x118,6	**V593**	537819	**214**
0949.27	35,5x8x112	**V594**	537909	**214**
0948.93	39,3x7x111,4	**V631**	531007	**211**
0949.59	29,2x7x112,6	**V632**	537845	**209**
0948.91	36,7x7x112,7	**V633**	531012	**209**
0948.58	36,7x7x112,8	**V694**	537841	**209**
0948.56	41,6x8x108,8	**V723**	537853	**212**
0949.57	34,5x8x108,4	**V724**	537851	**212**
0948.75	34,6x7x106,4	**V909**	537131	**213**
0949.81	29,6x7x105,7	**V910**	537132	**213**
0948.82	34,1x6x106,4	**V933**	537141	**215**
0949.87	30,7x6x105,3	**V934**	537148	**215**
0948.54	39,5x8x105,2	**V935**	538181	**213**
0949.54	33x8x105,2	**V936**	538008	**213**
0948.47	40x8x108,8	**V967**	538180	**211**
0949.52	33x8x108,1	**V968**	538009	**211**
0948.38	36,8x8x113,4	**V969**	536478	**208**
0949.33	29,3x8x113,6	**V970**	535840	**208**
0948.66	42,6x8x108,8	**V997**	157579	**215**
0949.72	34,5x8x108,4	**V998**	157580	**215**
0948.99	33,6x6x106,2	**V1091**	531010	**215**
0949.99	28,9x6x103,6	**V1092**	531011	**215**
0948.57	34,7x7x112,8	**V1093**	537840	**208**
0949.58	27,7x7x112,6	**V1094**	537844	**208**
0949.48	32x8x108,7	**V1116**	537174	**211**
0949.A9	31,2x6x103,7	**V1161**		**211**
0949.A8	24,5x6x104,2	**V1162**	537174	**211**
0948.73	39,4x7x111,7	**V1163**	537505	**210**
0949.70	31,3x7x111,5	**V1164**	537506	**210**



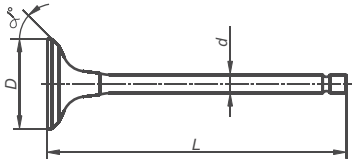
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
PEUGEOT				
0948.92	34,6x6x106,4	**V1183**	537006	**213**
0949.92	29,6x6x105,8	**V1184**	533033	**213**
0948.A5	35x6x108,4	**V1247**	531015	**216**
0949.A5	30,5x6x106,9	**V1248**	531016	**216**
0948.C8	28,3x5,5x100,8	**V1251**		**210**
0949.C4	24,3x5,5x101,1	**V1252**		**210**
0948.61	34,6x7x106,4	**V1273**	537686	**214**
0949.62	29,6x7x105,8	**V1274**	537687	**214**
0948.A7	32,4x6x105	**V1315**	531027	**214**
0949.A7	29,2x6x102,6	**V1316**	531028	**214**
0948.83	28,8x6x104,4	**V1341**	537209	**211**
0948.A4	29,8x6x106	**V1453**	531023	**211**
0949.A4	27,3x6x104	**V1454**	531026	**211**
0948.A1	35,1x6x106	**V1455**	531019	**215**
0949.A2	30,9x6x102,9	**V1456**	531020	**215**
0948.52	36x8x107	**V1571**	577999	**210**
0949.53	29x8x107,5	**V1572**	577998	**210**
0948.51	34x8x106,5	**V1573**	577719	**210**
0948.62	41,6x8x105,2	**V1575**	537852	**211**
0949.63	34,5x8x104,8	**V1576**	537850	**211**
0948.E8	28,8x5x105,7	**V1673**		**211**
0949.E2	26x5x110,1	**V1674**		**211**
0948.E2	27,4x5x88,4	**V1721**		**208**
0949.C8	23,6x5x89,2	**V1722**		**208**
PEUGEOT DIESEL				
0948.A2	41x8x120,7	**V326**	17062	**221**
0948.96	43,5x8x122	**V679**	171015	**221**
0949.A0	35,8x8x122	**V681**	171055	**221**
0948.46	38x8x112,4	**V709**	538359	**217**
0949.73	33x8x111,9	**V710**	537450	**217**
0948.94	38,5x8x112,4	**V721**	531005	**217**
0948.63	38,5x8x112,4	**V721A**	537708	**218**
0949.60	33x8x111,9	**V722**	537747	**217**
0948.37	40,4x8,5x116,2	**V785**	535129	**220**
0949.25	33,4x8,5x116,2	**V786**	535130	**220**
0948.53	42,5x8,5x116	**V793**	537944	**220**
0949.50	35,5x8,5x116,3	**V794**	538210	**220**
95 638 449	35,5x7x108,4	**V809**	157714	**216**
95 638 450	30,6x7x108,2	**V810**	157729	**216**
0948.84	41x7x115,7	**V955**	537257	**220**
0949.90	37,8x7x115,4	**V956**	537019	**220**
0948.95	35,6x6x107,1	**V1085**	531003	**219**
0949.96	33,8x6x107,1	**V1086**	531004	**219**
0948.74	37x7x108,45	**V1089**	537627	**216**
0949.80	31,5x7x108,15	**V1090**	537628	**216**



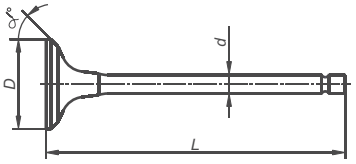
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
PEUGEOT DIESEL				
0948.68	33,9x8x122,3	**V1095**	537575	**218**
0949.68	33,9x8x121,9	**V1096**	537555	**218**
0948.40	36,4x8x110,3	**V1117**	538721	**217**
0949.37	31x8x109,9	**V1118**	538720	**217**
0948.72	36,9x7x127,9	**V1121**	537503	**220**
0949.79	36,9x7x127,5	**V1122**	537554	**220**
0948.A3	29,8x6x105	**V1179**	531021	**219**
0949.A3	25x6x105	**V1180**	531022	**219**
0948.C2	32,8x5,5x97,3	**V1205**	181102	**216**
0949.B1	30,3x5,5x97,3	**V1206**	181103	**216**
0948.C0	29,9x6x106,2	**V1313**	531017	**219**
0949.A9	25x6x106,1	**V1314**	531018	**219**
0948.C7	25,6x5,5x96,4	**V1493**	539009	**216**
0949.C3	23,4x5,5x96,6	**V1494**	539010	**216**
0948.45	42x8x121,4	**V1623**	151564	**220**
0949.46	35x9x121,4	**V1624**	151554	**220**
0948.E5	27,2x6x95,8	**V1723**		**219**
0949.E1	25x6x95	**V1724**		**219**
0948.E1	27,7x6x97,1	**V1725**		**220**
0949.C6	25,2x6x96,4	**V1726**		**220**
PEUGEOT – TALBOT				
1218394	36,4x8x118,4	**V557**	105–03081	**221**
1218383	29,8x8x118,4	**V558**	105–03290	**221**
71262713	38x8x109,8	**V559**	105–35341	**222**
71250985	31,2x8x109,9	**V560**	105–34741	**222**
RENAULT				
7700 648 970	28,2x7x73	**V230**	516008	**222**
7701 458 195	25x7x73,8	**V233**	514975	**222**
7701 458 180	33,5x7x89,8	**V581**	518293	**222**
7701 460 690	29x7x88,9	**V582**	518533	**222**
7701 461 802	29x7x88,9	**V582A**	517962	**223**
7701 465 088	37,5x7x107,8	**V673**	511017	**225**
7701 465 090	33,6x7x107,8	**V674**	517646	**225**
7701 458 152	28,2x7x73	**V720**	516008	**222**
7438 610 007	31x7x104,1	**V763**	47145	**228**
7438 610 008	27x7x103,3	**V764**	47130	**228**
7701 463 081	38,1x8x111,5	**V765**	517982	**226**
7701 463 082	32,5x8x111,3	**V766**	517981	**226**
7701 460 699	34x7x91,2	**V858**	516945	**225**
7701 469 266	32,8x6x106,8	**V867**	511019	**223**
7701 469 269	29,9x6x106,7	**V868**	511020	**223**
7701 459 824	36,8x8x113,4	**V969**	536478	**224**
7701 459 825	29,3x8x113,6	**V970**	535840	**224**
7701 471 279	33,4x5,5x110,7	**V981**	539011	**227**



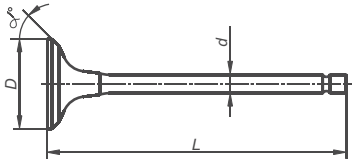
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
RENAULT				
7701 471 280	29x5,5x108,9	**V982**	539014	**227**
7700 107 602	32,7x5,5x109,3	**V1013**	531029	**226**
8200 054 762	28x5,5x107,6	**V1014**	531030	**226**
7701 465 495	36,4x7x111,8	**V1035**	517700	**228**
7701 465 497	40,1x7x112	**V1036**	51142	**228**
7701 465 496	30,4x7x111,9	**V1037**	51318	**228**
7701 465 172	30,7x7x107,5	**V1075**	517609	**227**
7700 747 324	28,6x7x109,1	**V1076**	512130	**227**
7701 471 780	31,5x5,5x113,5	**V1151**		**228**
7701 471 781	27,3x5,5x114	**V1152**		**228**
7701 466 606	40,2x8x107	**V1155**	510201	**227**
7701 466 607	32,7x8x107	**V1156**	510202	**227**
7701 468 960	40,1x8x115,6	**V1157**	511015	**227**
7701 468 961	32,5x8x115,6	**V1158**	511016	**227**
7701 472 986	26x5,5x110,7	**V1165**		**223**
7701 473 004	22x5,5x112,5	**V1166**		**223**
7701 468 861	33x7x107,3	**V1377**	511011	**228**
7701 468 862	28,3x7x108,8	**V1378**	511012	**228**
7701 462 137	34,2x7x91,4	**V1409**	518206	**224**
7701 474 099	37,1x6x96,4	**V1727**		**228**
7701 474 100	31,4x6x94	**V1728**		**228**
13201–EN201	33,9x5,5x106,3	**V1793**		**228**
13202–EN200	27,7x5,5x105,2	**V1794**		**228**
RENAULT DIESEL				
7701 463 603	41x8x120,7	**V326**	17062	**232**
7701 203 675	34,4x8x122	**V327**	17064	**232**
4 813 760	41x8x122	**V470**	17080	**231**
98 468 338	43,5x8x122	**V679**	171015	**233**
98 418 161	36,7x8x122	**V680**	171016	**233**
99 432 837	35,8x8x122	**V681**	171055	**233**
7701 468 035	35,2x8x111,6	**V837**	510203	**229**
7701 462 813	36,1x8x111,7	**V855**	517983	**229**
7701 462 814	31,6x8x111,3	**V856**	517963	**229**
7701 462 232	40,2x8x111,6	**V863**	515120	**230**
7701 461 339	33,3x8x111,6	**V864**	515320	**230**
7701 469 369	35x8x110	**V885**	510203	**230**
7701 469 373	31,3x8x109,8	**V886**	517963	**230**
7701 471 702	35,4x7x111	**V951**	511013	**230**
7701 471 703	32,6x7x110,8	**V952**	511014	**230**
7701 462 679	32,9x8x122	**V966**	17032	**231**
7701 473 184	33,4x6x101	**V979**	539017	**229**
7701 473 183	28,9x6x100,8	**V980**	539018	**229**
7701 467 249	36,5x8x122	**V1022**	510209	**232**
7701 468 190	35x8x110,5	**V1057**		**230**
7701 468 193	31,5x8x110,5	**V1058**		**230**
7701 468 169	32,1x7x117,6	**V1133**	517419	**231**



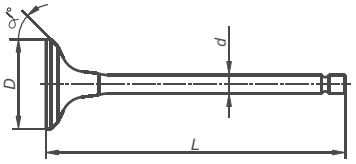
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
RENAULT DIESEL				
7701 468 170	31,1x7x117,6	**V1134**	517482	**231**
7701 472 669	30,7x6x123,1	**V1279**	539020	**231**
7701 472 670	29,5x6x122,9	**V1280**	539021	**231**
7701 475 382	32x7x113,4	**V1467**		**233**
7701 475 381	30x7x113,4	**V1468**		**233**
13201–00Q0A	27,7x6x103,9	**V1797**		**230**
13202–00Q0A	26,1x6x103,8	**V1798**		**230**
R.V.I.				
500 046 567	49x12x148,5	**V304**	2530	**235**
7701 463 603	41x8x120,7	**V326**	17062	**233**
7701 203 675	34,4x8x122	**V327**	17063	**233**
5000 278 461	52x12x148,9	**V339**	2531	**235**
5000 046 570	51,9x12x148,5	**V406**	2510	**235**
5001836573	35,8x8x122	**V681**	171055	**234**
5000 046 569	56,9x12x148,9	**V690**	2521	**235**
3142 L071	45x9,5x122,9	**V1077**	105–35459	**234**
3142 A051	37,4x9,5x133,3	**V1078**	105–35460	**234**
5000280785	52x11x155,1	**V1301**	2520	**234**
5000280784	43,1x11x155,5	**V1302**	2504	**234**
500 678 873	60x12x204,4	**V1353**	59121	**235**
5000 678 652	52x12x205,1	**V1354**	59115	**235**
5010359501	42x8x185,3	**V1417**	48306	**235**
5010412164	38x8x185,3	**V1418**	48307	**235**
5000667762	46,6x10x140,2	**V1651**	59108	**234**
5000676258	40,5x10x140,2	**V1652**	59109	**234**
5000663529	54x9x163,3	**V1653**	598142	**234**
5000663469	48x9x163,1	**V1654**	598141	**234**
5010284847	43x9,5x179	**V1729**		**234**
5010284848	39,9x9,5x177,4	**V1730**		**234**
ROVER				
14711–PG6–000	30x6,6x105,5	**V1015**	V3436	**235**
14721–PG6–000	27x6,6x104,6	**V1016**	S4276	**235**
1134 1 736 549	34,9x6x104,1	**V1281**	11539	**237**
1134 1 741 231	30,4x6x103,6	**V1282**	11897	**237**
LGH 10029	27,7x6x89,6	**V1329**	105–354 74	**235**
LGH 10028	24,2x6x90	**V1330**	105–354 75	**235**
LGH 10064	31,6x6x89,6	**V1331**	801 003	**236**
LGH 10065	27,5x6x90	**V1332**	801 004	**236**
WAM 4002	33,5x7x90,5	**V1431**	105–35484	**236**
WAM 4003	31,2x7x91	**V1432**	105–35485	**236**
LGH 101310	30x5,5x118,7	**V1503**		**236**
LGH 101330	26x5,5x116	**V1504**		**236**
14711–PM3–000	29x5,5x115	**V1529**	V3816	**236**
14721–PM3–000	24,9x5,5x118,7	**V1530**	S3817	**236**



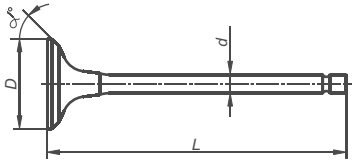
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
ROVER DIESEL				
LGH 101060	31,9x7,1x110,8	**V1655**	105–35486	**237**
LGH 101000	29,4x7,1x110,8	**V1656**	105–35487	**237**
1134 1 485 585	30,3x6x109	**V1705**		**236**
1134 7 829 943	23,3x6x117,8	**V1706**		**236**
ROVER DIESEL				
LGH 10052	33x8x111,9	**V710**	537450	**238**
LGH 10053	38,5x8x112,4	**V721**	531005	**238**
LGH 10051	38,5x8x112,4	**V721A**	537708	**238**
LGH 10054	33x8x111,9	**V722**	537747	**238**
95638449	35,5x7x108,4	**V809**	157714	**237**
95638450	30,6x7x108,2	**V810**	157729	**237**
STC 2156	35,9x6x103,7	**V939**	11732	**237**
STC 2149	30,9x6x103,5	**V940**	11682	**237**
LGH 101 450	26x6x99,9	**V994**	111113	**238**
0948.74	37x7x108,5	**V1089**	537627	**237**
0949.80	31,5x7x108,2	**V1090**	537628	**237**
AEU 2296	40,1x8x121	**V1167**	4077	**239**
LGH 10041	33,9x8x121	**V1168**	4078	**239**
LGH 100990	37,2x7x87	**V1333**	801005	**238**
LGH 100980	32,5x7x86,7	**V1334**	801006	**238**
1134 7 791 054	30,6x6x100	**V1487**		**237**
1134 7 791 055	28x6x100	**V1488**		**237**
LGH 10053	37,2x7,4x93,8	**V1489**	105–35457	**238**
LGH 10037	33,6x7,4x93,8	**V1490**	105–35458	**238**
ERR1157	39,5x8x116,5	**V1647**	105–35476	**239**
ERR1156	36,5x8x116,5	**V1648**	105–35477	**239**
0948.E5	27,2x6x95,8	**V1723**		**239**
0949.E1	25x6x95	**V1724**		**239**
ERR 6611	34,7x7x105,3	**V1731**		**239**
ERR 6612	31,7x7x105,3	**V1732**		**239**
SAAB				
45 00 849	32x6x102,1	**V511**	29375	**239**
45 00 864	29x6x92,2	**V512**	29354	**239**
90536095	31,2x5x101,4	**V1003**	341001	**239**
90536164	27,5x5x100,8	**V1004**	341002	**239**
12786696	35,1x6x102,3	**V1069**	291109	**240**
12791961	30,1x6x100,9	**V1070**	291110	**240**
SAAB DIESEL				
4772380	29x6x97,2	**V953**	290002	**240**
4772414	26x6x97	**V954**	290003	**240**
641 074	27,8x6x114,4	**V1415**		**240**
641 386	25,8x6x114,4	**V1416**		**240**



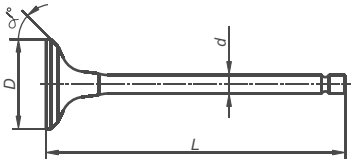
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
SSANG YONG				
111 053 1101	35x7x101,5	**V1229**	26048	**253**
111 050 1227	31x7x103,5	**V1230**	26049	**253**
111 053 0101	35x7x101,5	**V1547**	26208	**253**
111 050 0527	31x7x103,5	**V1548**	261114	**253**
SSANG YONG DIESEL				
601 053 1701	38x8x106,4	**V653**	26024	**253**
83EM6207BB	42,5x8,5x116	**V793**	537944	**254**
83EM6205AB	35,5x8,5x116,3	**V794**	538210	**254**
601 050 2327	35x9x106,4	**V912**	26145	**253**
	30,5x6x109	**V1369**		**253**
	27,5x6x108,7	**V1370**		**253**
SACM				
DLT 55651	56,6x12x212,4	**V473**		**240**
DLT 55863	51,2x12x212,1	**V474**		**240**
SAURER				
463 0051 150	43,9x10x166,9	**V1285**	3108	**240**
463 0005 141	38,9x10x166,9	**V1286**	3110	**240**
463 0051 160	43,9x10x166,9	**V1287**	3109	**240**
SCANIA				
294 674	54x11x162,5	**V595**	105–35355	**241**
324675	54x11x162,5	**V595A**	105–35357	**241**
232018	45x11x162,5	**V596**	105–34928	**241**
1333230	44x10x171,5	**V1365**	105–35547	**241**
1445830	41x10x171,5	**V1366**	105–35548	**241**
215715	50x11x169	**V1427**	105–34961	**240**
243648	42x11x169	**V1428**	105–34965	**240**
391608	51x11x162,5	**V1615**	105–35491	**241**
366256	44x11x162,5	**V1616**	105–35504	**241**
S.E.M.T. PIELSTICK				
24 018 0165 00	64x14x222	**V362**		**241**
24 018 0392 00	63x14x250	**V363**		**241**
3–02996–80	64x14x222	**V509**		**241**
3–01076–80	63x14x250	**V510**		**241**
25 018 0461 00	67x14x232	**V521**		**241**
25 018 0329 00	65x14x260	**V522**		**241**
SEAT				
4 265 695	29x7x95,3	**V257**	17004	**242**
4 377 979	26x7x95,7	**V258**	17021	**242**



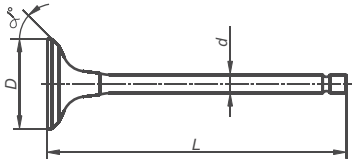
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
SEAT				
030 109 601C	36x8x99,3	**V645**	39255	**243**
030 109 611A	28,9x8x99,1	**V646**	39114	**243**
030 109 601E	32x8x99,3	**V682**	39268	**243**
026 109 611A	33,2x8x91,2	**V702**	33048	**246**
053 109 611	33,2x8x91,2	**V702B**	3347	**246**
047 109 601D	34x7x101,4	**V703**	331053	**242**
047 109 611D	30x7x101,4	**V704**	331054	**242**
035 109 601H	38x8x91	**V754**	33034	**246**
027 109 601C	32x7x95,5	**V779**	33125	**246**
027 109 611D	28x7x98,2	**V780**	33050	**246**
030 109 601AH	35,6x7x94,7	**V783**	39530	**245**
032 109 611G	29x7x95	**V784**	39467	**245**
035 109 601K	38x8x91,9	**V796**	33282	**246**
058 109 601C	26,9x6x105,1	**V839**	33413	**247**
058 109 611E	29,9x6x103,9	**V840**	33394	**247**
030 109 601N/M	32x7x99,2	**V847**	390058	**242**
030 109 611D	29x7x99	**V848**	39363	**242**
030 109 601AG	31x7x94,7	**V851**	39542	**242**
030 109 611N	26x7x94,4	**V852**	39515	**242**
078 109 601B	39,4x7x92,1	**V869**	33403	**245**
048 109 611B	32,8x7x91,2	**V870**	33416	**245**
030 109 601L	36x7x99,2	**V874**	331100	**243**
051 109 601B	32x7x95,5	**V889**	33308	**247**
051 109 611B	27x7x97,9	**V890**	33309	**247**
048 109 601A	39,5x8x91,9	**V899**	33313	**248**
032 109 601G	34,6x7x94,8	**V922**	39367	**245**
021 109 601L	39x7x106	**V929**	331040	**247**
021 109 611F	34,1x7x107	**V930**	331030	**247**
036 109 601S	29,5x6x100,9	**V957**	39522	**244**
036 109 611K	26x6x100,5	**V958**	39523	**244**
3940 3030	32x7x103	**V1039**	7102	**244**
3940 3040	28x7x103	**V1040**	7103	**244**
3940 2830	34x7x103	**V1045**	7100	**248**
3940 2840	30x7x103	**V1046**	7101	**248**
030 109 601G	34x7x99	**V1067**	39360	**243**
036 109 601P	29,5x6x97,9	**V1107**	331037	**244**
036 109 611L	26x6x97,3	**V1108**	331038	**244**
030 109 601AL	33,5x6x99,2	**V1109**	331046	**244**
030 109 611T	28x6x99,2	**V1110**	331047	**244**
022 109 601E	31x6x102,1	**V1217**	331041	**248**
022 109 611C	27x6x136,4	**V1218**	331042	**248**
022 109 601F	31x6x136	**V1219**		**248**
022 109 611B	27x6x102,5	**V1220**		**248**
032 109 601L	34,5x6x99,2	**V1265**		**242**
048 109 601E	37,8x7x91,8	**V1293**	33410	**246**
06B 109 601D	39,4x6x93,8	**V1379**	331057	**245**
06B 106 611C	32,9x6x93,8	**V1380**	331058	**245**
030 109 601AK	31x6x99	**V1439**	331057	**242**



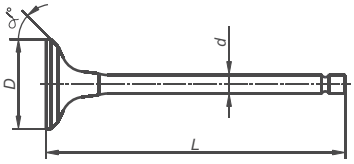
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
SEAT				
030 109 611S	26x6x99	**V1440**	331057	**242**
06D 109 601K	33,8x6x104	**V1605**	331116	**248**
06D 109 611K/L	28x6x101,9	**V1606**	331117	**248**
058 109 611A	29,9x6x103,9	**V1634**	331107	**247**
SEAT DIESEL				
7 301 820	41x8x120,7	**V326**	17062	**252**
7 301 821	34,4x8x122	**V327**	17064	**252**
068 109 611C	31,2x8x104,6	**V542**	33029	**249**
068 109 611L	31,2x8x95,5	**V544**	39116	**249**
030 109 611A	28,9x8x99,1	**V646**	39114	**248**
615 053 0101	38,8x10x131,5	**V651**	2622	**252**
615 053 0705	33,2x10x131	**V652**	2696	**252**
069 109 601F	36x8x95,5	**V697**	39123	**249**
069 109 601H	36x8x95,5	**V697A**	39143	**249**
074 109 611	31,2x8x95,5	**V698**	33049	**249**
030 109 601	34x8x99,1	**V719**	39262	**248**
069 109 601D	36x8x104,9	**V756**	3909	**249**
028 109 601B	36x7x95,5	**V805**	331035	**249**
028 109 611E	31,1x7x95,6	**V806**	331036	**249**
028 109 601D	35,9x7x96,8	**V811**	39486	**251**
028 109 611G	31,4x7x96,9	**V812**	39487	**251**
028 109 601H	36x8x96,8	**V821**	39423	**250**
046 109 611F	31,5x8x96,9	**V822**	33380	**250**
028 109 601J	36x7x96,5	**V831**	39502	**250**
028 109 611K	31,5x7x96,3	**V832**	39503	**250**
038 109 601B	35,9x7x89,9	**V919**	331033	**251**
038 109 611B	31,5x7x90	**V920**	331034	**251**
4 368 843	38,4x8x126	**V1027**	17038	**252**
4 368 845	33,4x8x126	**V1028**	17039	**252**
03G 109 601A	29,4x6x88,5	**V1491**	331119	**252**
03G 109 611B	25,5x6x88,2	**V1492**	331120	**252**
03G 109 601B	29,1x6x87,8	**V1607**	331121	**252**
03G 109 611D	25,4x6x87,5	**V1608**	331122	**252**
038 109 601E	36x7x89,5	**V1663**	331123	**249**
038 109 611E	31,5x7x89	**V1664**	331124	**249**
03L 109 601	28,1x6x99,3	**V1693**	331131	**252**
03L 109 611	26x6x99,1	**V1694**	331132	**252**
STEYR–DAIMLER–PUCH				
102 053 1801	43x8x114,9	**V991**	26160	**254**
102 050 0327	39x9x115,8	**V992**	2655	**254**
102 053 1701	46x8x114,9	**V993**	26135	**254**
111 053 0201	35x7x101,5	**V1547**	26208	**254**
111 050 0527	31x7x103,5	**V1548**	261114	**254**
113 053 0101	36x7x119,4	**V1551**	261032	**254**
113 050 0227	41x7x122,3	**V1552**	261033	**254**



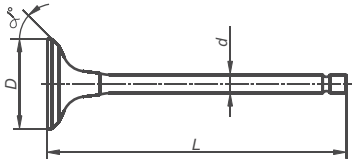
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
STEYR–DAIMLER–PUCH				
113 053 0201	38x7x119,1	**V1553**	261034	**255**
113 050 0327	43x7x121,8	**V1554**	261035	**255**
STEYR–DAIMLER–PUCH DIESEL				
407 0501	41,9x9x142,5	**V177**	3290	**256**
407 0502	36,9x9x142,5	**V178**	3291	**256**
610 6005 0002	39x10x149,5	**V345**	3275	**256**
614 6005 0007	50,9x12x158,4	**V346**	3294	**255**
615 6005 0006	48,9x12x158,4	**V347**	32150	**255**
311 0005 0014	42x9x142,5	**V349**	3218	**256**
311 0005 0015	37x9x142,5	**V350**	3219	**256**
609 F05 002	45x10x149,5	**V535**	3280	**255**
610 6005 0001	48x10x149,5	**V634**		**255**
615 053 0101	38,8x10x131,5	**V651**	2622	**255**
615 053 0705	33,2x10x131	**V652**	2696	**255**
601 053 1701	38x8x106,4	**V653**	26024	**255**
616 053 0401	39,8x10x131,5	**V655**	2605	**255**
616 050 0527	34,2x10x131	**V656**	2631	**255**
615 6005 0022	50,9x11x159,4	**V683**	32104	**256**
615 6005 0027	48,9x11x158,4	**V684**	32111	**256**
601 050 2327	35x9x106,4	**V912**	26145	**255**
ŠKODA				
10 215 1209	28,2x7,5x99,8	**V74**	4223	**256**
10 197 1209	31,2x7,5x99,8	**V75**	4224	**256**
441 0 1209 270.6	32,2x7,5x99,8	**V193**	4374	**256**
441 0 1209 260.6	27,2x7,5x99,8	**V194**	4375	**256**
441 0 1209 264.6	27,2x8x99,8	**V195**	4311	**256**
441 0 1209 266.6	32,2x8x99,8	**V198**	4004	**256**
441 0 1209 310.6	27,2x8x99,7	**V351**	54110	**256**
441 0 1209 321.6	29,2x8x99,8	**V352**	54114	**257**
441 0 1209 322.6	32,2x8x99,8	**V355**	54109	**257**
441 0 1209 346.6	34x8x101,3	**V366**	54117	**257**
441 0 1209 347.6	30x8x101,8	**V367**	54118	**257**
047 109 601	34x8x101,5	**V513**		**257**
047 109 611	30,1x8x101,5	**V514**		**257**
441 0 1209 311.6	31,2x8x99,8	**V573**	4003	**256**
441 0 1209 312.6	32,2x8x99,8	**V574**	4011	**257**
441 0 1209 320.6	34x8x99,8	**V575**	54113	**257**
053 109 611	33,2x8x91,2	**V702B**	33047	**258**
047 109 601D	34x7x101,3	**V703**	331053	**257**
047 109 611D	30,1x7x101,3	**V704**	331054	**257**
030 109 601AH	35,6x7x94,7	**V783**	39530	**258**
032 109 611G	29x7x95	**V784**	39467	**258**
035 109 601J	38x8x91,9	**V796**	33282	**258**
058 109 601C	26,9x6x105,1	**V839**	33413	**259**



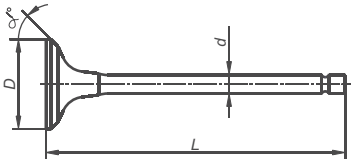
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
ŠKODA				
058 109 611M	29,9x6x103,9	**V840**	33438	**259**
030 109 601AG	31x7x94,7	**V851**	39542	**257**
030 109 611N	26x7x94,4	**V852**	39515	**257**
078 109 601B	39,4x7x92,1	**V869**	33403	**259**
048 109 611B	32,8x7x91,2	**V870**	33416	**259**
036 109 601S	29,5x6x100,9	**V957**	39522	**258**
036 109 611K	26x6x100,5	**V958**	39523	**258**
036 109 601P	29,5x6x97,9	**V1107**	331037	**258**
036 109 611L	26x6x97,3	**V1108**	331038	**258**
030 109 611T	28x6x99,2	**V1110**	331047	**258**
032 109 601L	34,5x6x99,2	**V1265**		**257**
06B 109 601D	39,4x6x93,8	**V1379**	331057	**259**
06B 109 611C	32,9x6x93,8	**V1380**	331058	**259**
047 109 601F	34x7x103,8	**V1469**	331051	**256**
047 109 611B	27x7x103,7	**V1470**	331052	**256**
06D 109 601K	33,8x6x104	**V1605**	331116	**259**
06D 109 611K/L	28x6x101,9	**V1606**	331117	**259**
058 109 611A	29,9x6x103,9	**V1634**	331107	**259**
ŠKODA DIESEL				
069 109 601F	36x8x95,5	**V697**	39123	**260**
074 109 611	31,2x8x95,5	**V698**	33049	**260**
028 109 601B	36x7x95,5	**V805**	331035	**260**
028 109 611E	31,1x7x95,5	**V806**	331036	**260**
028 109 601D	35,9x7x96,8	**V811**	39486	**260**
028 109 611G	31,4x7x96,9	**V812**	39487	**260**
028 109 601H	36x8x96,8	**V821**	39423	**261**
046 109 611F	31,5x8x96,9	**V822**	33380	**261**
028 109 601J	36x7x96,5	**V831**	39502	**260**
028 109 601K	31,5x7x96,3	**V832**	39503	**260**
059 109 601B	27,1x6x100,5	**V879**	33463	**261**
059 109 611B	24,1x6x100,5	**V880**	33464	**261**
038 109 601B	35,9x7x89,9	**V919**	331033	**260**
038 109 611B	31,5x7x90	**V920**	331034	**260**
059 109 601F	27,1x6x100,6	**V1277**	331110	**261**
059 109 611G	24,1x6x100,6	**V1278**	331111	**261**
03G 109 601B	29,1x6x87,8	**V1607**	331121	**262**
03G 109 611D	25,4x6x87,5	**V1608**	331122	**262**
038 109 601E	36x7x89,5	**V1663**	331123	**261**
038 109 611E	31,5x7x89	**V1664**	331124	**261**
03L 109 601	28,1 x6x99,3	**V1693**	331131	**262**
03L 109 611	26x6x99,1	**V1694**	331132	**262**
SMART				
160 053 0001	30x6x89,3	**V1125**	261104	**262**
160 053 0027	25x6x89,3	**V1126**	261105	**262**



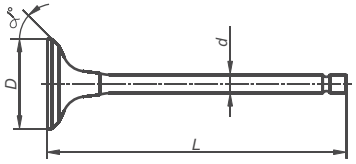
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
SMART DIESEL				
660 053 0101	27,5x6x91,3	**V1597**		**262**
660 053 0005	25,4x6x91,2	**V1598**		**262**
642 053 0401	28,5x6x102,3	**V1743**		**262**
642 050 0527	25,4x6x102,3	**V1744**		**262**
SUBARU				
13201–AA340	36x6x105,9	**V1243**		**263**
13202–AA320	32x6x106,2	**V1244**		**263**
12911–82000	36x7x115,5	**V1307**	V3663	**262**
12915–82000	30x7x114,5	**V1308**	S3664	**262**
12911–71C00	29,2x5,5x92,2	**V1335**	V4319	**263**
12915–71C00	25x5,5x79,8	**V1336**	S4320	**263**
13201–AA080	32,5x6x101	**V1401**		**263**
13202–AA110	28x6x101,2	**V1402**		**263**
13201–AA361	36x6x120,6	**V1403**		**263**
13202–AA371	31,4x6x121,7	**V1404**		**263**
12911–54G00	30x5,5x101	**V1471**		**262**
12915–54G00	25x5,5x99	**V1472**		**262**
13201–AA351	34x6x120,6	**V1809**		**263**
13202–AA361	30x6x121,6	**V1810**		**263**
13201–AA371	35,9x6x104,4	**V1811**		**263**
13202–AA400	32x6x104,6	**V1812**		**263**
SUBARU DIESEL				
641 072	21,7x6x109,2	**V1413**		**263**
641 071	21,7x6x109,2	**V1414**		**263**
SUZUKI				
22211–21010	34x6,6x102,1	**V1145**	V3142	**264**
22212–21004	30x6,6x100,9	**V1146**	S3143	**264**
12911–82000	36x7x115,5	**V1307**	V3663	**264**
12915–82000	30x7x114,5	**V1308**	S3664	**264**
12991–71C00	29,2x5,5x92,2	**V1335**	V4319	**264**
12915–71C00	25x5,5x79,8	**V1336**	S4320	**264**
12911–54G00	30x5,5x101	**V1471**		**265**
12915–54G00	25x5,5x99	**V1472**		**265**
12911–60A10	36,6x7x115,6	**V1577**		**265**
12915–60A50	32,5x7x114,5	**V1578**		**265**
12911–69G00	30x6x100,8	**V1635**		**265**
12915–69G00	25x6x99	**V1636**		**265**



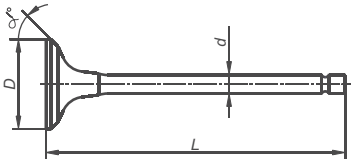
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
SUZUKI				
12911–M84400	26,6x5,5x90,5	**V1813**		**264**
12915–M84400	23,4x5,5x87,1	**V1814**		**264**
12911–73G00	24,6x5,5x80,2	**V1815**		**264**
12915–73G00	21,5x5,5x81,3	**V1816**		**264**
12911–M72F10	34x7x117,5	**V1817**		**264**
12915–M72F10	28,1x7x116,3	**V1818**		**264**
SUZUKI DIESEL				
LGH 10052	33x8x111,9	**V710**	537 450	**266**
LGH 10053	38,5x8x112,4	**V721**	531 005	**266**
LGH 10051	38,5x8x112,4	**V721A**	537 708	**266**
LGH 10054	33x8x111,9	**V722**	537 747	**266**
12910–67JG0	35,4x7x111	**V951**	511013	**266**
12915–67JG0	32,6x7x110,8	**V952**	511014	**266**
13201–BN700	33,4x6x101	**V979**	539017	**266**
13202–BN700	29x6x100,8	**V980**	539018	**266**
RFOI–12–111	41x8x107	**V1023**	V3639	**267**
RFOI–12–121	36x8x106,8	**V1024**	S3640	**267**
0948.95	35,6x6x107,1	**V1085**	531003	**266**
0949.96	33,8x6x107,1	**V1086**	531004	**266**
0648.C0	29,9x6x106,2	**V1313**	531017	**267**
0649.A9	25x6x106,1	**V1314**	531018	**267**
12911–85E00	21,7x6x109,2	**V1413**		**266**
12915–85E00	21,7x6x109,2	**V1414**		**266**
12911–73J00	24,3x5,5x96,4	**V1457**		**266**
12915–73J00	22,4x5,5x96,6	**V1458**		**266**
12911–78E00	39,4x8x106,8	**V1819**		**267**
12915–78E00	35,1x8x106,7	**V1820**		**267**
TATRA				
442 0 1209 020.4	52x10x144	**V214**		**267**
442 0 1209 021.4	48x10x144	**V215**		**267**
442 0 1209 022.4	52x10x138	**V331**		**267**
442 0 1209 023.4	48x10x138	**V332**		**267**
928 1 0410.1	52x10x144	**V371**		**267**
928 1 0411.1	45x10x144	**V372**		**267**
442 0 1209 026.8	52x10x144	**V1351**		**267**
442 0 1209 027.8	45x10x144	**V1352**		**267**
TORPEDO				
V500 0614	51x11,5x137	**V19**		**267**
500 0615a	42x11,5x137	**V20**		**267**
101 0614b	44x10x180	**V21**		**268**



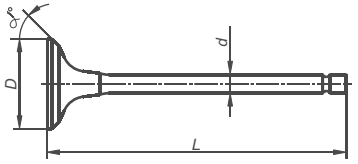
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
TORPEDO				
600 0614	53x11x167	**V23**		**268**
600 0615	48x11x167	**V24**		**268**
T 701 0615	32x8x114,5	**V31**		**268**
T 701 0614	32x8x114,5	**V32**		**268**
V 500 0615b	42x11,5x137	**V34B**		**267**
B 700 0614	38x8x114,5	**V173**		**268**
B 700 0615	34x8x114,5	**V174**		**268**
D 700 0614	38x8x120,5	**V353**		**268**
D 700 0615	34x8x120,5	**V354**		**268**
TOYOTA				
13711–10020	30x6x92,3	**V1019**	V3406	**268**
13715–10030	31x6x92,3	**V1020**	S3408	**268**
13712–10010	21x6x98,7	**V1021**	V3407	**268**
13711–23030	26x5x88,2	**V1249**	711007	**268**
13715–23030	22,6x5x89,1	**V1250**	711008	**268**
13711–21010	30,5x5x89,2	**V1337**	711009	**269**
13715–21010	25,5x5x87,9	**V1338**	711010	**269**
13711–74101	32x6x97,5	**V1339**	711013	**271**
13715–74100	27x6x98,5	**V1340**	711014	**271**
13711–15030	30x6x91,3	**V1473**	V3447	**270**
13715–15030	24,5x6x91,9	**V1474**	S3444	**270**
13711–02050	31,1x6x87,5	**V1475**	711011	**271**
13715–16060	24,5x6x87,9	**V1476**	711012	**271**
13711–22040	31x5,5x88,7	**V1477**	711017	**270**
13715–22040	26,1x5,5x88,7	**V1478**	711018	**270**
13711–28010	33,9x5,5x101,7	**V1479**	711022	**271**
13715–28010	29,5x5,5x101,1	**V1480**	711023	**271**
13711–15010	36x7x106,7	**V1523**	V3245	**269**
13715–15010	31x7x106,7	**V1524**	S3246	**269**
13711–11010	28,5x6x93,5	**V1603**	V4295	**269**
13715–11030	24,5x6x94	**V1604**	S4296	**269**
13711–40040	27,4x5x88,4	**V1721**		**269**
13715–40040	23,6x5x89,2	**V1722**		**269**
13711–37020	32x5,5x109,4	**V1799**		**270**
13715–37030	27,5x5,5x108,3	**V1800**		**270**
13711–88600	34x5,5x111,3	**V1801**		**270**
13715–88601	29x5 ,5 x111,7	**V1802**		**270**
13711–22030	32x5,5x88,7	**V1803**		**270**
13715–22030	27,5x5,5x88,7	**V1804**		**270**
TOYOTA DIESEL				
0949.73	33x8x111,9	**V710**	537450	**272**
0948.59	38,5x8x112,4	**V721**	531005	**272**
SU001–00551	32,8x5,5x97,3	**V1205**	181102	**272**
SU001–00552	30x5,5x97,3	**V1206**	181103	**272**



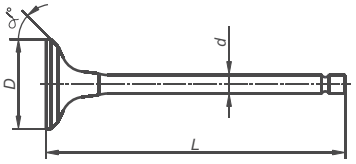
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
TOYOTA DIESEL				
13711–64011	38,5x8x105,5	**V1345**	V3593	**272**
13715–64010	32,5x8x106,5	**V1346**	V3594	**272**
13711–54020	42,5x8x103,5	**V1387**	V4291	**274**
13715–67020	37,1x8x103,5	**V1388**	711024	**274**
13711–17020	33x7x127,2	**V1391**		**274**
13715–17030	30,5x7x126,7	**V1392**		**274**
13715–64030	32,4x8x105,3	**V1482**	711026	**272**
13715–54040	36x8x103,3	**V1484**	S4292	**274**
13711–27010	28x6x102,6	**V1485**	711020	**272**
13715–27010	24x6x102	**V1486**	711021	**272**
13711–33030	30,6x6x100	**V1487**		**272**
13715–33040	28x6x100	**V1488**		**272**
13711–54010	42,6x8,5x123	**V1583**	V3244	**273**
13715–54020	35x8,5x122,8	**V1584**	S3248	**273**
13711–0R010	30,1x6x104,5	**V1661**		**273**
13715–0R010	27x6x104,1	**V1662**		**273**
13711–30030	32,2x6x105,4	**V1675**		**274**
13715–30030	27,7x6x105,4	**V1676**		**274**
13711–54040	42,4x8x104,2	**V1805**	711030	**274**
13715–67040	37x8x104,2	**V1806**	711031	**274**
URSUS				
4–80005 014	49,3x10x138,9	**V87**	4484	**275**
4–80005 015	41,3x10x138,9	**V315**	4144	**275**
89–005 915	49,2x10x139	**V333**		**275**
5050 506	39,2x8x129,5	**V475**		**274**
5050 505	33,2x10x129,5	**V476**		**274**
5000 849	44,5x9x145	**V815**		**274**
5000 848	36,5x9x145	**V816**		**274**
UTB UNIVERZAL				
11 502 050	44x8x125,8	**V321**	17042	**275**
12 702 105	37x8x125,8	**V322**	17043	**275**
103 02 117	41x11x168,3	**V449**		**275**
103 02 118	37x11x167,6	**V450**		**275**
VLADIMIRAC				
100–7014–W1	44x9x137	**V1356**		**275**
100–7015–W	38x9x137	**V1357**		**275**
VOLKSWAGEN				
113 109 601A	31,5x8x111,7	**V318**	33005	**284**
113 109 612	30x8x111,8	**V319**	33007	**284**
036 109 601B	34x8x104	**V545**	3361	**277**
036 109 601F	31,5x8x104	**V546**	39129	**278**



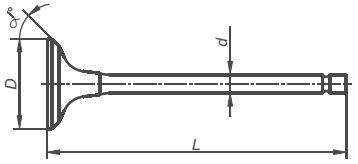
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
VOLKSWAGEN				
052 109 611A	28,2x8x104	**V547**	3910	**277**
030 109 601C	36x8x98,7	**V645**	33046	**280**
030 109 601F	36x8x99,3	**V645A**	39255	**279**
030 109 611A	28,9x8x99,1	**V646**	39114	**280**
036 109 601	34x8x104	**V647**	3341	**277**
052 109 611	28x8x104	**V648**	33032	**277**
030 109 601E	32x8x99,3	**V682**	39268	**279**
052 109 601	31,5x8x104	**V692**	33043	**276**
026 109 601C	40x8x91	**V701**	39136	**289**
026 109 611A	33,2x8x91,2	**V702**	33048	**289**
053 109 611	33,2x8x91,2	**V702B**	33047	**286**
036 109 601A	34x8x110,5	**V711**	3362	**278**
036 109 611	28,2x8x110,5	**V712**	3352	**278**
049 109 601F	34x8x98,7	**V747**	33024	**281**
049 109 611F	31,2x8x98,5	**V748**	33025	**281**
049 109 601A	38x8x105,7	**V749**	3322	**285**
049 109 611A	31,2x8x105,5	**V750**	3320	**285**
035 109 601C	38x8x98,7	**V751**	33022	**285**
035 109 611F	33,2x8x98,5	**V752**	33023	**285**
026 109 601	40x8x98,7	**V753**	39100	**288**
035 109 601H	38x8x91	**V754**	33034	**287**
056 109 601A	34x8x98,7	**V755**	3301	**280**
027 109 601C	32x7x95,5	**V779**	33125	**288**
027 109 611D	28x7x98,2	**V780**	33050	**288**
030 109 601AH	35,6x7x94,7	**V783**	39530	**283**
032 109 611G	29x7x95	**V784**	39467	**283**
035 109 601J	38x8x91,9	**V796**	33282	**289**
056 109 611A	31,2x8x98,5	**V799**	33002	**280**
043 109 611	29,9x9x111,9	**V834**	33016	**284**
058 109 601C	26,9x6x105,1	**V839**	33413	**291**
058 109 611M	29,9x6x103,9	**V840**	33438	**291**
030 109 601N	32x7x99,2	**V847**		**277**
030 109 611D	29x7x99	**V848**	39363	**277**
030 109 601AG	31x7x94,7	**V851**	39542	**276**
030 109 611N	26x7x94,4	**V852**	39515	**276**
078 109 601B	39,4x7x92,1	**V869**	33403	**287**
048 109 611B	32,8x7x91,2	**V870**	33416	**287**
030 109 601L	36x7x99,2	**V874**	331100	**281**
051 109 601B	32x7x95,5	**V889**	33308	**293**
051 109 611B	27x7x97,9	**V890**	33309	**293**
048 109 601A	39,5x8x91,9	**V899**	33313	**291**
032 109 601G	34,6x7x94,8	**V922**	39367	**284**
021 109 601H	39x7x105,9	**V929**	39372	**292**
021 109 611D	34,2x7x107	**V930**	39300	**292**
036 109 601S	29,5x6x100,9	**V957**	39522	**282**
036 109 611K	26x6x100,5	**V958**	39523	**282**
030 109 601G	34x7x99	**V1067**	39360	**281**



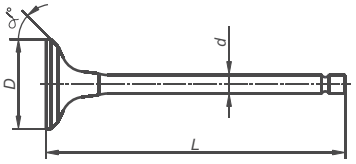
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
VOLKSWAGEN				
040 109 601	39x8x112	**V1080**	331037	**285**
036 109 601P	29,5x6x97,9	**V1107**	331037	**284**
036 109 611L	26x6x97,3	**V1108**	331038	**284**
030 109601AL	33,5x6x99,2	**V1109**	331046	**283**
030 109 611T	28x6x99,2	**V1110**	331047	**283**
025 109 601	39,9x8x122,4	**V1113**	39112	**294**
025 109 612A	33,9x9x122,7	**V1114**	3911	**294**
311 109 601	35,5x8x111,7	**V1127**	33009	**285**
311 109 612A	31,9x8x111,9	**V1128**	33008	**285**
036 109 601R	22,5x6x98,7	**V1135**		**284**
036 109 611J	20x6x98,5	**V1136**		**284**
077 109 601Q	26,9x6x96,5	**V1137**		**293**
077 109 611S	32,9x6x94,9	**V1138**		**293**
022 109 601E	31x6x102,1	**V1217**	331041	**292**
022 109 611C	27x6x136,4	**V1218**	331042	**292**
022 109 601F	31x6x136	**V1219**		**292**
022 109 611B	27x6x102,5	**V1220**		**292**
00A 109 601A	35x7x101,5	**V1229**	26048	**294**
00A 109 611	31x7x103,5	**V1230**	26049	**294**
032 109 601L	34,5x6x99,2	**V1265**		**281**
048 109 601E	38x7x91,8	**V1293**	33410	**286**
06B 109 601D	39,4x6x93,8	**V1379**	331057	**287**
06B 106 611C	32,9x6x93,8	**V1380**	331058	**287**
030 109 601AK	31x6x99	**V1439**		**276**
030 109 611S	26x6x99	**V1440**		**276**
25 109 601B	35,5x8x122,4	**V1539**	39111	**294**
25 109 612B	29,9x9x122,7	**V1540**	3912	**294**
06D 109 601K	33,8x6x104	**V1605**	331116	**293**
06D 109 611K/L	28x6x101,9	**V1606**	331117	**293**
046 109 601C	38x9x137	**V1613**	3340	**281**
046 109 611A	33x9x137	**V1614**	3323	**281**
058 109 611A	29,9x6x103,9	**V1634**	331107	**292**
030 109 601AA	32,1x7x94,5	**V1683**	39464	**277**
022 109 601H	33,2x6x136,3	**V1687**	331128	**293**
022 109 611M/P	30,2x6x136,1	**V1688**	331130	**293**
VOLKSWAGEN – DIESEL				
068 109 601C	34x8x104,8	**V541**	33028	**296**
068 109 601D	34x8x104,8	**V541A**	4906	**296**
068 109 611C	31,2x8x104,6	**V542**	33029	**296**
068 109 611D	31,2x8x104,6	**V542A**	4907	**296**
068 109 601L	34x8x95,5	**V543**	39183	**296**
068 109 601M	34x8x95,5	**V543A**	39138	**297**
068 109 611L	31,2x8x95,5	**V544**	39116	**296**
068 109 611M	31,2x8x95,5	**V544A**	39117	**297**
030 109 611A	28,9x8x99,1	**V646**	39114	**296**



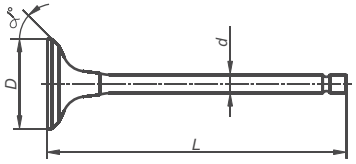
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
VOLKSWAGEN – DIESEL				
069 109 601F	36x8x95,5	**V697**	39123	**299**
069 109 601H	36x8x95,5	**V697A**	39143	**299**
074 109 611	31,2x8x95,5	**V698**	33049	**299**
068 109 601	34x8x104,8	**V713**	33026	**295**
068 109 611	31x8x104,6	**V714**	4900	**295**
030 109 601	34x8x99,1	**V719**	39262	**295**
069 109 601C	36x8x104,9	**V756**	3909	**297**
072 109 601	36x8x104,9	**V756A**	39161	**298**
069 109 601	36x8x104,8	**V800**	3333	**297**
028 109 601B	36x7x95,5	**V805**	331035	**305**
028 109 611E	31,1x7x95,5	**V806**	331036	**305**
028 109 601D	35,9x7x96,8	**V811**	39486	**303**
028 109 611G	31,4x7x96,9	**V812**	39487	**303**
028 109 601H	36x8x96,8	**V821**	39423	**302**
046 109 611F	31,5x8x96,9	**V822**	33380	**302**
028 109 601J	36x7x96,5	**V831**	39502	**302**
028 109 611K	31,5x7x96,3	**V832**	39503	**302**
061 109 601	40,5x8x114,6	**V877**	2048	**305**
061 109 611	35,5x8x114,5	**V878**	2049	**305**
059 109 601B	27,1x6x100,5	**V879**	331055	**299**
059 109 611B	24,1x6x100,5	**V880**	331056	**299**
038 109 601B	35,9x7x89,9	**V919**	331033	**300**
038 109 611B	31,5x7x90	**V920**	331034	**300**
062 109 601	33x7x105	**V1193**	331113	**306**
062 109 611A	40x7x105	**V1194**	331112	**306**
00A 109 601A	35x7x101,5	**V1229**	26048	**306**
00A 109 611	31x7x103,5	**V1230**	26049	**306**
059 109 601F	27,2x6x100,6	**V1277**	331110	**299**
059 109 611G	24,1x6x100,7	**V1278**	331111	**299**
J13711–54020	42,5x8x103,5	**V1387**	V4291	**306**
J13715–54040	36x8x103,3	**V1484**	711024	**306**
03G 109 601A	29,4x6x88,5	**V1491**	331119	**298**
03G 109 611B	25,5x6x88,2	**V1492**	331120	**298**
13711–54010	42,6x8,5x123	**V1583**	V3244	**306**
13715–54020	35x8,5x122,8	**V1584**	S3248	**306**
03G 109 601B	29,1x6x87,8	**V1607**	311121	**305**
03G 109 611D	25,4x6x87,5	**V1608**	311122	**305**
038 109 601E	36x7x89,5	**V1663**	331123	**304**
038 109 611E	31,5x7x89	**V1664**	331124	**304**
045 109 601	36x7x89,9	**V1689**		**295**
045 109 611	31,5x7x90	**V1690**		**295**
038 109 601F	35,5x7x88,8	**V1691**		**305**
038 109 611G	31,4x7x88,4	**V1692**		**305**
03L 109 601	28,1x6x99,3	**V1693**	331131	**305**
03L 109 611	26x6x99,1	**V1694**	331132	**305**



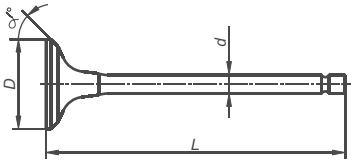
ORIGINALE No	D x d x L	AV No	TRW No	Page No.
VOLVO				
3104401–9	33,5x7x89,8	**V581**	518293	**306**
3267437–6	29x7x88,9	**V582**	518533	**306**
1397641–0	31x7x104,1	**V763**	47145	**307**
1366882–7	27x7x103,3	**V764**	47130	**307**
3342278–3	38,1x8x111,5	**V765**	517982	**307**
3343738–5	32,5x8x111,3	**V766**	517981	**307**
3277693–2	34x7x91,2	**V858**	516945	**307**
30711639	30x6x99	**V1025**	181106	**307**
30711638	24,1x6x101,3	**V1026**	181107	**307**
1378473–1	32,5x7x122,5	**V1119**	47127	**309**
1378474–9	29,5x7x122,6	**V1120**	47128	**309**
3344841–6	40,2x8x107	**V1155**	510201	**309**
3344842–4	32,6x8x107	**V1156**	510202	**309**
1317793–6	34,5x7x122,5	**V1227**	4729	**310**
1317792–8	31,5x7x122,3	**V1228**	4730	**310**
9454607	31x6x104,3	**V1257**		**308**
9454610	27x6x103,3	**V1258**		**308**
1336290–0	44x8x119,6	**V1349**	47100	**310**
1336291–8	35x8x119,9	**V1350**	47101	**310**
8694781	32,5x5,5x103,4	**V1363**	181110	**309**
8694780	28x5,5x104,6	**V1364**	181111	**309**
30777329	35x5,5x103,4	**V1495**	181108	**309**
30777328	30x5,5x104,7	**V1496**	181109	**309**
9454608	32x6x104,3	**V1633**		**308**
VOLVO DIESEL				
469240–6	49x11x167,3	**V459**	105–35377	**314**
467855–3	46x11x167,2	**V460**	48151	**314**
467502–1	50x11x167,2	**V463**	105–35037	**315**
068 109 601D	34x8x104,8	**V541A**	4906	**310**
1328089–6	31,2x8x104,6	**V542**	33029	**311**
1389262–5	31,2x8x104,6	**V542A**	4907	**310**
068 109 611M	31,2x8x95,5	**V544A**	39117	**311**
468302–5	54x11x167,2	**V555**	105–34949	**315**
468303–3	50x11x167,2	**V556**	105–34950	**315**
069 109 601H	36x8x95,5	**V697A**	39143	**311**
1257054	31x8x104,6	**V714**	4900	**310**
1328088–8	36x8x104,9	**V756**	3909	**311**
1389261–7	36x8x104,9	**V756A**	39161	**311**
420553–0	41x8x145,3	**V767**	48114	**313**
465549–4	37x8x145,3	**V768**	48115	**313**
1257053	36x8x104,8	**V800**	3333	**310**
046 109 601H	36x8x96,9	**V821**	39423	**313**
046 109 611F	31,5x8x96,9	**V822**	33380	**313**
7701 468 035	35,2x8x111,6	**V837**	510203	**312**



ORIGINALE No	D x d x L	AV No	TRW No	Page No.
VOLVO DIESEL				
3287966–0	36,1x8x111,7	**V855**	517983	**312**
3287967–8	31,6x8x111,3	**V856**	517963	**312**
7701 471 702	35,4x7x111	**V951**	511013	**312**
7701 471 703	32,6x7x110,8	**V952**	511014	**312**
3345515	35x8x110,5	**V1057**		**312**
3345516	31,5x8x110,3	**V1058**		**312**
466379–5	43x11x148,5	**V1087**	105–35099	**314**
421680	37x11x148,6	**V1088**	48150	**314**
8653745	29,8x6x105	**V1179**	531021	**313**
8653744	25x6x105	**V1180**	531022	**313**
1556472	47x9,5x176,8	**V1197**	1351	**316**
1556473	45x9,5x176,9	**V1198**	1352	**316**
465281	41x8x145,3	**V1259**		**313**
465282	37x8x145,3	**V1260**		**313**
1547492	40x8x192	**V1303**	48225	**316**
8148574	40x8x191,7	**V1304**	48227	**316**
8194223	50x11x167,2	**V1381**	48324	**315**
8194224	46x11x167,2	**V1382**	48151	**315**
30711498	25,6x5,5x96,4	**V1493**	539009	**310**
30711497	23,4x5,5x96,6	**V1494**	539010	**310**
20450002	38x8x192	**V1519**	48308	**314**
8148069	38x8x191,7	**V1520**	48309	**314**
8631650	28,8x6x98,1	**V1617**		**313**
8631651	26,2x6x97,8	**V1618**		**313**
20459326	40x8x191,7	**V1684**		**316**
20735572	49x10x192,7	**V1807**		**316**
20513825	46x10x191,2	**V1808**		**316**
ZASTAVA				
4 064 701	25,5x7x92,2	**V01**	1756	**316**
4 064 702	23,5x7x92,2	**V02**	1756	**316**
4 239 917	36x8x108,5	**V152**	17002	**317**
4 315 062	31x8x109	**V153**	17001	**317**
700 010	28,5x7x96	**V254**		**317**
700 011	26,7x7x96	**V255**		**317**
4 265 695	29x7x95,2	**V257**	17004	**317**
4 377 979	26x7x95,7	**V258**	17021	**317**
7 609 772	37,5x8x108,5	**V411**	17073	**318**
5 973 128	31x8x109	**V412**	171030	**318**
5 973 129	33,2x8x109	**V506**	17024	**318**
4 294 099	33x8x115,3	**V539**	17020	**318**
4 379 989	28x8x116	**V540**	17006	**318**
55194993	31,9x5x98,4	**V1555**		**317**
55194994	27,3x5x98,7	**V1556**		**317**



ORIGINALE No	D x d x L	AV No	TRW No	Page No.
Z A Z – TAVRIA				
245 100 7010	35x8x111	**V479**		**318**
245 100 7012	29x8x111	**V480**		**318**
ZETOR				
950 505	39,2x8x129,4	**V85**	4297	**318**
950 506	33,2x10x127,5	**V86**	4298	**318**
4–80005014	49,2x10x138,9	**V87**	4484	**319**
4–80005015	41,3x10x138,9	**V315**	4144	**319**
D 64000423	49,2x10x139	**V515**		**319**
D 64000424	41,3x10x138,9	**V516**		**319**
69010555	44,5x10x129,5	**V549**		**319**
69010554	36,5x10x129,5	**V550**		**319**
1050409	40x10x155	**V667**		**319**
1050408	40x10x155	**V668**		**319**



ORIGINALE No	D x d x L	AV No	TRW No	Page No.

FORD

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
Fiesta 1.0/1.1	IN	**V803**	89BM6507AA	33x7x104	86
Escort 1.1	IN	**V803.1**	89BM6507BA	+0,20	
	EX	**V740**	89BM6505CA	29x7x104,4	86
	EX	**V740.1**	89BM6505DA	+0,20	
Escort 1.3	IN	**V739**	89BM6507BA	34,5x7x104	86
Fiesta 1.3	IN	**V739.1**	89BM6507CA	+0,20	
Orion 1.3	EX	**V740**	89BM6505CA	29x7x104,4	86
	EX	**V740.1**	89BM6505DA	+0,20	
Fiesta 1.0	IN	**V921**	80BM6507AC	33x7,9x105,9	87
	IN	**V921.1**	80BM6507BC	+0,20	
	EX	**V772**	77BM6505AC	29,1x7,9x105,6	87
	EX	**V772.1**	77BM6505BC	+0,20	
Fiesta 1.1	IN	**V771**	80BM6507DC	38,2x7,9x105,9	87
Escort 1.1	IN	**V771.1**	80BM6507EC	+0,20	
	EX	**V772**	77BM6505AC	29,1x7,9x105,6	87
	EX	**V772.1**	77BM6505EB	+0,20	
Transit 1.6	IN	**V617**	70HM6507AE	42x8x113,2	93
Taunus 1.6	IN	**V617.1**	70HM6507BE	+0,20	
Escort 1.6	IN	**V617.2**	70HM6507CE	+0,40	
Siera 1.6	EX	**V618**	70HM6505AF	34,2x8x112,6	93
	EX	**V618.1**	70HM6505BF	+0,20	
	EX	**V618.2**	70HM6505CF	+0,40	
Siera 1.8	IN	**V865**	85HM6507FA	42x8x112,3	93
Scorpio 1.8	IN	**V865.1**	85HM6507GA	+0,20	
	IN	**V865.2**	85HM6507HA	+0,40	
	EX	**V866**	85HM6505AA	34,2x8x111,7	93
	EX	**V866.1**	85HM6505BA	+0,20	
	EX	**V866.2**	85HM6505CA	+0,40	
Transit 2.0	IN	**V773**	70HM6507DD	42x8x111,2	94
Capri 2.0	IN	**V773.1**	70HM6507ED	+0,20	
Cortina 2.0	IN	**V773.2**	70HM6507FD	+0,40	
Taunus 2.0	EX	**V774**	70HM6505DE	36x8x110,6	94
Escort RS 2.0	EX	**V774.1**	70HM6505EE	+0,20	
Siera 2.0	EX	**V774.2**	70HM6505FE	+0,40	
Scorpio 2.0					

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
Escort 1.3	IN	**V781**	81SM6507KF	42x8x134,8	87
Orion 1.3	IN	**V781.1**	81SM6507NF	+0,20	
	EX	**V782**	81SM6505AF	34x8x131,4	87
	EX	**V782.1**	81SM6505BF	+0,20	
Escort 1.6	IN	**V781**	81SM6507KF	42x8x134,8	90
Orion 1.6	IN	**V781.1**	81SM6507NF	+0,20	
Fiesta 1.6	EX	**V795**	81SM6505AG	37x8x131,8	90
	EX	**V795.1**	81SM6505BG	+0,20	
Siera 2.0i	IN	**V791**	88WM6507BA	42,6x7x108,5	93
Scorpio 2.0i	IN	**V791.1**	88WM6507CA	+0,20	
Galaxy 2.0i	EX	**V792**	88WM6505EA	38x7x108,9	93
	EX	**V792.1**	88WM6505FA	+0,20	

FORD DIESEL

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
Escort 1.6 D	IN	**V615**	84FM6507AC	34,9x8x107,3	95
Fiesta 1.6 D	IN	**V615.1**	84FM6507BC	+0,20	
Orion 1.6 D	IN	**V615.2**	84FM6507CC	+0,40	
	EX	**V616**	84FM6505AC	31x8x108,6	95
	EX	**V616.1**	84FM6505BC	+0,20	
	EX	**V616.2**	84FM6505CC	+0,40	
Escort 1.8 D	IN	**V613**	89FF6507AA	36,5x8x107,1	96
Fiesta 1.8 D	IN	**V613.1**	89FF6507BA	+0,20	
Orion 1.8 D	IN	**V613.2**	89FF6507CA	+0,40	
	EX	**V614**	89FF6505AA	32x8x109,2	96
	EX	**V614.1**	89FF6505BA	+0,20	
	EX	**V614.2**	89FF6505CA	+0,40	
Focus 1.8 D/TD	IN	**V1071**	1113197	36,5x8x107	96
Fiesta 1.8 D/TD	IN	**V1071.1**		+0,20	
	EX	**V1072**	1198044	32x8x108,7	96
	EX	**V1072.1**		+0,20	

JOHN DEERE

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
ENG. 6404, 6466	IN	**V531**	R 50 358	43,6x9,45x157,3	120
	IN	**V531.1**		+0,08	
	EX	**V532**	R 50 357	43,6x9,45x157,7	120
	EX	**V532.1**		+0,08	

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
OPEL					
Corsa 1.0	IN	**V893**	642 675	32x7x98,9	190
Kadett 1.0	IN	**V893.1**		+0.075	
	IN	**V893.2**		+0.15	
	EX	**V894**	642 837	27x7x99,4	190
	EX	**V894.1**		+0.075	
	EX	**V894.2**		+0.15	
Corsa 1.0	IN	**V775**	642 188	32x7x99,3	190
Kadett 1.0/1.1/1.2	IN	**V775.1**	642 189	+0.075	
Ascona 1.2	IN	**V775.2**	642 190	+0.15	
Manta 1.2	EX	**V776**	642 814	27x7x101,1	190
	EX	**V776.1**	642 815	+0.075	
	EX	**V776.2**	642 816	+0.15	
Kadet 1.2	IN	**V775**	642 188	32x7x99,3	193
	IN	**V775.1**	642 189	+0.075	
	IN	**V775.2**	642 190	+0.15	
	EX	**V776**	642 814	27x7x101,1	193
	EX	**V776.1**	642 815	+0.075	
	EX	**V776.2**	642 816	+0.15	
Kadett 1.2	IN	**V893**	642 675	32x7x98,9	193
Corsa 1.2	IN	**V893.1**		+0.075	
	IN	**V893.2**		+0.15	
	EX	**V1038**	642 924	29x7x99,4	193
	EX	**V1038.1**		+0.075	
	EX	**V1038.2**		+0.15	
Ascona 1.9/2.0	IN	**V609**	642 750	42x9x123	198
Manta 1.9/2.0	IN	**V609.1**	642 751	+0.075	
Kadett 2.0	IN	**V609.2**	9 292 662	+0.15	
Monza 3.0	EX	**V245**	642 873	37x9x123,7	198
Senator 3.0	EX	**V245.1**	642 874	+0.075	
	EX	**V245.2**	9 292 326	+0.15	
Astra 2.2	IN	**V1069**	641 056	35,1x6x102,3	75
Vectra 2.2	IN	**V1069.1**		+0.075	
	EX	**V1070**	641 373	30,1x6x100,9	75
	EX	**V1070.1**		+0.075	

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
OPEL DIESEL					
Kadett 1.6 D	IN	**V695**	642 651	36x8x123,2	201
Ascona 1.6 D	IN	**V695.1**	642 652	+0.075	
Vectra 1.7 D/TD	IN	**V695.2**	642 653	+0.15	
Astra 1.7 D/TD	EX	**V696**	641 353	32x8x123,2	201
	EX	**V696.1**		+0.075	
	EX	**V696.2**		+0.15	
Ascona 2.0 D	IN	**V643**	642 759	42x8x127,2	203
Manta 2.0 D	IN	**V643.1**		+0.075	
Record 2.0 D	IN	**V643.2**		+0.15	
Omega 2.3 D	EX	**V644**	642 882	34,5x8x127,2	203
Record 2.3 D	EX	**V644.1**		+0.075	
	EX	**V644.2**		+0.15	
PERKINS – IMR					
ENG. 4.212/4.236	IN	**V343**	314 316 41	44,2x9,5x122,8	206
ENG. 4.248	IN	**V343.1**	314 314 01	+0,075	
ENG. 6.354/6.372	IN	**V343.2**	314 314 02	+0,40	
ENG. T6.354 Turbo	EX	**V344**	314 311 09	36,6x9,5x123,2	206
ENG. S44/S44A	EX	**V344.1**	314 314 11	+0,075	
ENG. S46	EX	**V344.2**	314 314 12	+0,40	
PEUGEOT – TALBOT					
Avenger 1500GLS/GT	IN	**V559**	2555 2400	38x7,9x109,8	222
Avenger 1600GLS/GT	IN	**V559.1**	2555 2500	+0.075	
Sunbeam 1.6SC/TC	IN	**V559.2**	2555 2600	+0.385	
	IN	**V559.3**	2555 2700	+0.75	
	EX	**V560**	2555 2800	31,2x7,9x109,9	222
	EX	**V560.1**	2555 2900	+0.075	
	EX	**V560.2**	2555 3000	+0.385	
	EX	**V560.3**	2555 3100	+0.75	
ŠKODA					
100, 100L 1.0	IN	**V75**	10–197–1209	31,2x7,5x99,8	256
	IN	**V158**	10–219–1209	+0.25	
	EX	**V74**	10–215–1209	28,2x7,5x99,8	256
	EX	**V244**	10–201–1209	+0.25	
120L/LS/GLS 1.2	IN	**V198**	441.0.1209.266.6	32,2x8x99,8	256
	IN	**V361**	441.0.1209.327.6	+0.25	
	EX	**V195**	441.0.1209.264.6	27,2x8x99,8	256
	EX	**V359**	441.0.1209.328.6	+0.25	
120L 1.2	IN	**V574**	441.0.1209.312.6	32,2x8x99,8	257
	IN	**V361**	441.0.1209.327.6	+0.25	
	EX	**V351**	441.0.1209.310.6	27,2x8x99,7	257
	EX	**V359**	441.0.1209.328.6	+0.25	
130GL 1.3	IN	**V575**	441.0.1209.320.6	34x8x99,8	257
	IN	**V356**	441.0.1209.318.6	+0.25	
	EX	**V352**	441.0.1209.321.6	29x8x99,8	257
	EX	**V360**	441.0.1209.395.6	+0.25	

NESTANDARDNE POJAČANE VARIJANTE

AutoVentil

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
AUDI					
80 D/LD/GLD 1.6D	IN	V713	068 109 601	34x8x104.8	22
		V713N1		**+0.5S**	
	EX	**V714**	068 109 611	31x8x104.6	22
		V714N1		**+0.5S**	
80 C/CL/GL 1.6D	IN	V541	068 109 601C	34x8x104.8	23
		V541N		**+0.3S**	
		V541N1		**+05 S**	
		V541N3		**+0.8S**	
		V541N4		**+1.5S**	
	EX	V542	068 109 611C	31.2x8x104.6	23
		V542N		**+0.3S**	
		V542N1		**+05S**	
		V542N3		**+0.8S**	
		V542N4		**+1.5S**	
80/90 CC/CD 1.6D	IN	V543	068 109 601L	34x8x95.5	23
		V543N		**+0.3S**	
		V543N1		**+05S**	
		V543N3		**+0.8S**	
		V543N4		**+1.5S**	
	EX	V544	068 109 611L	31.2x8x95.5	23
		V544N		**+0.3S**	
		V544N1		**+05S**	
		V544N3		**+0.8S**	
		V544N4		**+1.5S**	
100 1.6 D/TD	IN	V756	069 109 601C	36x8x104.9	24
		V756N1		**+0.5S**	
		V756N3		**+1.0S**	
	EX	V542	068 109 611C	31.2x8x104.6	24
		V542N1		**+05S**	
		V542N3		**+0.8S**	
80 1.9D **100 2.4D**	IN	V697	069 109 601F	36x8x95.5	26
		V697N1		**+0.5S**	
		V697N3		**+0.8S**	
	EX	V698	074 109 611	31.2x8x95.5	26
		V698N1		**+0.5S**	
		V698N3		**+0.8S**	
80 1.9D	IN	V805	028 109 601B	36x7x95.5	27
		V805N1		**+0.5S**	
	EX	V806	028 109 611E	31.1x7x95.6	27
		V806N1		**+0.5S**	
A3/A4/A6 1.9TDi	IN	V811	028 109 601D	35.9x7x96.8	27
		V811N1		**+0.5S**	
	EX	V812	028 109 611G	31.4x7x96.9	27
		V812N1		**+.05S**	

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
A2 1.2 /1.4TDi **A3/A4/A 1.9TDi**	IN	V919	038 109 601B	35.9x7x89.9	25
		V919N1		**+0.5S**	
		V919N3		**+1.0S**	
	EX	V920	038 109 611B	31.5x7x90	25
		V920N1		**+0.5S**	
		V920N3		**+1.0S**	
80 1.9TDi **A4/A6 1.9TDi**	IN	V821	028 109 601H	36x8x96.8	27
		V821N1		**+0.5S**	
	EX	V822	028 109 611F	31.5x8x96.9	27
		V822N1		**+0.5S**	
CITROEN					
AX 14 1.4D **ZX 14 1.4D**	IN	V809	95 638 449	35.5x7x108.4	51
		V809N3		**+1.0S**	
	EX	V810	95 638 450	30.6x7x108.2	51
		V810N3		**+1.0S**	
AX 15 1.5D **ZX 15 1.5D** **Saxo, Xsara 1.5D**	IN	V1089	96 150 145	37x7x108.5	52
		V1089N1		**+0.5S**	
	EX	V1090	96 150 144	31.5x7x108.5	52
		V1090N1		**+0.5S**	
Visa 17/BX 1.7D **BX 19 1.9D**	IN	V709	93 501 279	38x8x112.4	52
		V709N3		**+1.0S**	
	EX	V710	93 51 0 773	33x8x111.9	52
		V710N3		**+1.0S**	
Visa/BX/ZX 1.7D **Xsara, Xantia 1.9D**	IN	V721	93 510 415	38.5x8x112.4	52
		V721N1		**+0.5S**	
		V721N3		**+1.0S**	
	EX	V710	93 510 773	33x8 x111.9	52
		V710N1		**+0.5S**	
		V710N3		**+1.0S**	
FAMOS					
2F....A	IN	V33	5116 0007.0	52x11x159	65
		V33N1		**+0.5S**	
		V33N3		**+1.0S**	
	EX	V69	5116 0003.0	43x11x159	65
		V69N1		**+0.5S**	
		V69N3		**+1.0S**	
FORD					
Escort 1.1 **Fiesta 1.1**	IN	V771	80BM 6507 DC	38.2x7.9x105.9	87
		V771N		**+0.3d**	
	EX	V772	77BM 6505 AC	29.1x7.9x105.6	87
		V772N		**+0.3d**	
Fiesta,Escort 1.3 **Ka, Orion 1.3**	IN	V739	89BM 6507 BA	34.5x7x104	86
		V739N1		**+0.35 d**	
	EX	V740	89BM 6505 CA	29x7x104.4	86
		V740N1		**+0.35d**	

S - pojačanje sedišta **D** - pojačanje prečnika pečurke **d** - pojačanje prečnika stabla **L** - povećanje dužine

NESTANDARDNE POJAČANE VARIJANTE

AutoVentil

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
FORD					
Fiesta 1.0/1.1	IN	V803	89BM 6507 AA	33x7x104	86
Escort 1.1		**V803N1**		**+0.35d**	
	EX	V740	89BM 6505 CA	29x7x104.4	86
		V740N1		**+0.35d**	
Siera 1.6	IN	V797	79HM 6507 EA	42x8x113.2	92
		V797N		**+0.2d**	
	EX	V798	84HM 6505 FA	32x8x113.2	92
		V798N		**+0.2d**	
Fiesta,Escort 1.6D	IN	V615	84FM 6507 AC	34.9x8x107.3	95
Orion 1.6D		**V615N1**		**+0.5S/+0.6d**	
	EX	V616	84FM 6505 AC	31x8x108.6	95
		V616N1		**+0.5S/+0.6d**	
Fiesta, Escort1.8D	IN	V613	89FF 6507 AA	36.5x8x107.1	96
Orion 1.8		**V613N**		**+0.1d**	
		V613N1		**+0.5S/+0.6d**	
	EX	V614	89FF6505 AA	32x8x109.2	96
		V614N		**+0.1d**	
		V614N1		**+0.5S/+0.6d**	
IMR					
M33, M34	IN	V07	702 730	39x8x114.4	108
		V07N		**+0.3S**	
		V07N1		**+0.5S**	
		V07N2		**+1.2D**	
		V07N3		**+0.8S**	
		V07N4		**+1.0S**	
		V07N5		**+2.0S**	
	EX	V08	702 731	33.4x8x114.4	108
		V08N		**+0.3S**	
		V08N1		**+0.5S**	
		V08N2		**+1.2D**	
		V08N3		**+0.8S**	
		V08N4		**+1.0S**	
		V08N5		**+2.0S**	
DM 32, DM33,	IN	V263	717 506	39x 8x114.3	108
DM 34		**V263N**		**+0.3S**	
		V263N1		**+0.5S**	
		V263N2		**+0.8S**	
	EX	V264	717 505	33.4x8x114.3	108
		V264N		**+0.3S**	
		V264N1		**+0.5S**	
		V264N2		**+0.8S**	
S44, S46	IN	V199	701 440	44.3x9.5x122.9	108
		V199N		**+0.3S**	
		V199N1		**+0.5S**	
		V992N2		**+0.8S**	
		V199N3		**+1.2S**	
		V199N4		**+0.5S/+0.1d**	
		V199N5		**+0.5S/+0.2d**	
		V199N6		**+0.5d**	
		V199N7		**+0.2 d**	
		V199N8		**+0.3"d**	
		V199N9		**+1.2S/+0.5d**	
	EX	V200	717 664	36,6x9,8x123,3	108
		V200N		**+0.3S**	
		V200N1		**+0.5S**	
		V200N2		**+0.8S**	
		V200N3		**+1.2S**	
		V200N4		**+0.5S/+0.1d**	
		V200N5		**+0.5S/+0.2d**	
		V200N6		**+0.5d**	
		V200N7		**+0.2d**	
		V200N8		**+0.3d**	
		V200N9		**+1.2S/+0.5d**	
IVECO–ZASTAVA					
New Daili 2.5TD	IN	V470	4 813 760	41x8x 121.9	110
Eng.8140.27 Turbo		**V470N1**		**+0.5S**	
		V470N3		**+1.0S**	
ZASTAVA					
Rival ID	EX	V471	7 303 309	34.5x8x121.9	110
		V471N1		**+0.5S**	
		V471N3		**+1.0S**	
New Daili 2.5TD	IN	V679	98 468 338	43.5x8x122	111
Ducato Maxi 2.5TD		**V679N3**		**+1.0S**	
Eng.8140.47 Turbo					
ZASTAVA	EX	V680	98 418 161	36.7x8x122	111
Rival 80PS– Euro2		**V680N3**		**+1.0S**	
616 N2	IN	V321	4 659 379	43.9x8x125.8	111
Eng.803.A/8030.01		**V321N1**		**+0.5S**	
Tractor 600 – 1180		**V321N2**		**+1.0S**	
Eng.8045.02	EX	**V322**	**4 673 608**	**36.9x8x125.8**	111
		V322N1		**+0.5S**	
ZASTAVA 624		**V322N2**		**+1.0S**	
A70.12	IN	V225	8 824 754	48.8x8x137.8	115
Eng. 8340.05		**V225N1**		**+0.5S**	
Tractor 1580 – 1880					
Eng.8365.05/25T	EX	V226	8 830 045	40.8x8x137.5	115
ZASTAVA 650		**V226N1**		**+0.5S**	
JOHN DEERE					
Kombajn 7720	IN	V531	R50 358	43.6x9.45x157.3	120
Tractor 4440 –8450		**V531N**		**+0.2d**	
Eng. 6466A/T		**V531N1**		**+0.4d**	
		V531N2		**+0.5d**	

S - pojačanje sedišta **D** - pojačanje prečnika pečurke **d** - pojačanje prečnika stabla **L** - povećanje dužine

NESTANDARDNE POJAČANE VARIJANTE

AutoVentil

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
	EX	V532	R50 357	43.6x9.45x157.7	120
		V532N		**+0.2d**	
		V532N1		**+0.4d**	
		V532N2		**+0.5d**	
Eng. 6076 T/A/N	IN	V843	R84 618	51x9.45x15 4	121
		V843N		**+0.25d**	
		V843N1		**+0.5d**	
		V843N2		**+0.2d**	
	EX	V844	R84 619	47x9.45x127	121
		V844N		**+0.25d**	
		V844N1		**+0.5d**	
		V 844N2		**+0.2d**	

KHD

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
FL 912 **FL 912W** **FL 912/913 Turbo**	IN	V384	415 3629	43x8x133	123
		V384N		**+0.3S**	
		V384N1		**+0.5S**	
	EX	V385	415 3696	37x8x133	123
		V385N		**+0.3S**	
		V385N1		**+0.5S**	

MAZDA

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
121 1.3i	IN	V739	1E03 – 12111	34.5x7x104	151
		V739N1		**+0.35d**	
	EX	V740	1E03 – 12121	21.5x7x104.4	151
		V740N1		**+0.35d**	

MAN

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
Eng.2530, 2538 **Eng.2565, 2566**	IN	V455	51 041 01 0375	58x12x142.5	148
		V455N3		**+1.0S**	
	EX	V456	51 04101 0367	51x12x142.5	148
		V456N3		**+1.0S**	

MERCEDES BENZ

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
M 615, OM 616	IN	V651	615 053 0101	38.8x10x131.5	164
		V651N3		**+1.0S**	
	IN	V857	615 053 0501	38.8x10x131.5	164
		V857N3		**+1.0S**	
	EX	V652	615 053 0705	33.2x10x131	164
		V652N3		**+1.0S**	
OM 601 D/TD **OM 602 D/TD** **OM 603 D/TD**	IN	V653	601 053 1701	38x8x106.4	164
		V653N1		**+0.5S**	
		V653N2		**+0.8S**	
		V653N3		**+1.0S**	
		V653N4		**+1.2S**	
		V653N5		**+1.0L**	
	EX	V912	601 050 2327	35x8x106.4	164
		V912N1		**+0.5S**	
		V91 2N2		**+0.8S**	
		V912N3		**+1.0S**	
		V912N4		**+1.2S**	
		V912N5		**+1.0L**	
OM616, OM617	IN	V655	616 053 0301	39.8x10x131.5	169
		V655N3		**+1.0S**	
	EX	V656	616 050 0527	34.2x10x131	169
		V656N3		**+1.0S**	
OM 314, OM 352	IN	V505	352 050 0026	44x9x140.5	169
		V505N3		**+1.0S**	
	EX	V490	366 050 0027	36x10x140.5	169
		V490N3		**+1.0S**	
OM 362 D/TD **OM364 D** **OM366 D/TD**	IN	V489	366 050 0226	43x9x140.5	169
		V489N3		**+1.0S**	
	EX	V490	366 050 0027	36x10x140.5	169
		V490N3		**+1.0S**	
OM401 – 407D/TD **OM421 – 427D/TD**	IN	V298	403 053 0901	59x12x142.5	171
		V298N3		**+1.0S**	
	EX	V299	403 050 1027	51x12x142.5	171
		V299N3		**+1.0S**	
OM401 –407D/TD **OM421 –427D/TD** **OM441 –447D/TD**	IN	V466	422 050 0026	59x12x142.5	173
		V466N3		**+1 .0S**	
	EX	V467	422 050 0027	51x12x142.5	173
		V467N3		**+1.0S**	

MTZ

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
MTZ 50 **Belorus 550/552**	IN	V533	50 100 7014	47.8x11x158	182
		V533N		**+0.3S**	
		V533N1		**+0.5S**	
	EX	V534	50 100 7015	41.8x11x158	182
		V534N		**+0.3S**	
		V534N1		**+0.5S**	

OPEL

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
Corsa,Kadett **1.0/1.2**	IN	V893	642 675	32x7x98.9	190
		V893N		**+0.2d**	
	EX	V894	642 837	27x7x99.4	190
		V894 N		**+0.2d**	
	EX	V1038	642 924	29x7x99.4	193
		V1038N		**+0.2d**	
Corsa,Kadett 1.0/1.1 **Ascona,Manta 1.1**	IN	V775	642 188	32x7x99.3	190
		V775N		**+0.2d**	
		V775N2		**+0.2d/žljebR1.3**	
	EX	V776	642 814	27x7x101.1	190
		V776N		**+0.2d**	
		V776N2		**+0.2d/žljebR1.3**	
	EX	V838	642 898	29x7x101.1	193
		V838N		**+0.2d**	
		V838N2		**+0.2d/žljebR1.3**	

S - pojačanje sedišta **D** - pojačanje prečnika pečurke **d** - pojačanje prečnika stabla **L** - povećanje dužine

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
Ascona 1.9/2.0	IN	V609	642 750	42x9x123	198
Manta 1.9/2.0		**V609N**		**+0.5d**	
Omega/Senator 3.0	EX	V245	642 873	37x9x123.7	198
		V245N		**+0.5d**	
Corsa,Kadett 1.5D	IN	V671	641 007	34.6x7x104.1	200
Astra,Vectra 1.7D		**V671N5**		**bez žljeba**	
	EX	V672	641 300	30.6x7x104	200
		V672N5		**bez žljeba**	
Ascona,Kadett 1.6D	IN	V695	642 651	36x8x123.2	201
AstraVectra 1.7D/TD		**V695N**		**+0.3S**	
		V695N1		**+0.2d +0.5L rast. žljeba**	
		V695N2		**+0.5S**	
		V695N3		**+1.0S**	
	EX	V696	641 353	32x8x123.2	201
		V696N		**+0.3S**	
		V696N1		**+0.2d +0.5L rast. žljeba**	
		V696N2		**+0.5S**	
		V696N3		**+1.0S**	
Ascona,Manta 2.0D	IN	V643	642 759	42x8x127.2	203
Rekord,Omega 2.3D		**V643N**		**+0.2d**	
		V643N1		**+0.4d**	
	EX	V644	642 882	34.5x8x127.2	203
		V644N		**+0.2d**	
		V644 N1		**+0.4d**	
Omega,Frontera 2.3TD	IN	V619	642 659	42x8x127.2	203
Rekord,Senator 2.3TD		**V619N**		**+0.2d**	
		V619N1		**+0.5S**	
	EX	V620	642 935	34.5x8x127.2	203
		V620N		**+0.2d**	
		V620N1		**+0.5S**	

PERKINS

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
Eng. 3.152	IN	V07	**3143 1261**	**39x8x114.4**	205
Eng. 4.203		**V07N**		**+0.3S**	
Eng. 6.305		**V07N1**		**+0.5S**	
		V07N2		**+1.2D**	
		V07N3		**+0.8S**	
		V07N4		**+1.0S**	
		V07N5		**+2.0S**	
	EX	V08	3143 1951	33.4x8x114.4	205
		V08N		**+0.3S**	
		V08N1		**+0.5S**	
		V08N2		**+1.2D**	
		V08N3		**+0.8S**	
		V08N4		**+1.0S**	
		V08N5		**+2.0S**	
Eng. D3.152	IN	V675	3143 1281	39x7.9x114.4	205
Eng. D4.203		**V675N1**		**+0.5S**	
		V675N3		**+1.0S**	
	EX	V676	3143 1591	33.4x7.9x114.3	205
		V676N1		**+0.5S**	
		V676N3		**+1.0S**	
Eng. 4.212/4.248	IN	V343	3143 1641	44.3x9.5x122.9	206
Eng. 6.354/6.372		**V343N**		**+0.3S**	
Eng. T6.354 Turbo		**V343N1**		**+0.5S**	
		V343N2		**+0.8S**	
		V343N3		**+1.2S**	
		V343N4		**+0.5S/+0.1d**	
		V343N5		**+0.5S/+0.2d**	
		V343N6		**+0.5d**	
		V343N7		**+0.2d**	
		V343N8		**+0.3"d**	
		V343N9		**+1.2S/+0.5d**	
	EX	V344	3143 1109	36.6x9.5x123.3	206
		V344N		**+0.3S**	
		V344N1		**+0.5S**	
		V344N2		**+0.8S**	
		V344N3		**+1.2S**	
		V344N4		**+0.5S/+0.1d**	
		V344N5		**+0.5S/+0.2d**	
		V344N6		**+0.5d**	
		V344N7		**+0.2d**	
		V344N8		**+0.3"d**	
		V344N9		**+1.2S/+0.5d**	

PEUGEOT

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
106 1.4D	IN	V809	95 638 449	35.5x7 x108.4	216
		V809N3		**+1.0S**	
	EX	V810	95 638 450	30.6x7x108.2	216
		V810N3		**+1.0S**	
106 1.5D	IN	V1089	0948.74	37x7x108.45	216
		V1089N1		**+0.3S**	
	EX	V1090	0949.80	31.5x7x108.15	216
		V1090N1		**+0.3S**	
205/305 1.8D	IN	V709	0948.46	38x8x112.4	217
309 1.8D		**V709N3**		**+1.0S**	
	EX	V710	0949.73	33x8x111.9	217
		V710N3		**+1.0S**	

S - pojačanje sedišta **D** - pojačanje prečnika pečurke **d** - pojačanje prečnika stabla **L** - povećanje dužine

NESTANDARDNE POJAČANE VARIJANTE

AutoVentil

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
205/305 1.8D	IN	V721	0948.59	38.5x8x112.4	217
		V721N1		**+0.5S**	
		V721N3		**+1.0S**	
	EX	V710	0949.73	33x8x111.9	217
		V710N1		**+0.5S**	
		V710N3		**+1.0S**	
RABA					
D10	IN	V1299	1004 101 0004	50x11x166	147
Eng. D10UT		**V1299N3**		**+1.0S**	
	EX	V1300	1004 101 0005	48.5x11x166.5	147
		V1300N3		**+1.0S**	
RENAULT					
R5,R9,R11 1.6TD	IN	V855	7701 462 813	36.1x8x111.7	229
R19,Megane 1.9TD		**V855N3**		**+0.7S**	
	EX	V856	7701 462 814	31.6x8x111.3	229
		V856N3		**+0.7S**	
STEYR–DAIMLER–BENZ					
Eng. 609,610,612	IN	V535	609 F05 002	45x10x149.5	256
		V535N3		**+1.5S**	
	EX	V345	610 6005 0002	39X10X149.5	256
		V345N3		**+1.5S**	
URSUS					
C355, C360	IN	V475	5050 506	39.2x8x129.5	274
		V475N1		**+0.5S**	
		V475N2		**+1.0D/+0.5S**	
		V475N4		**+1.0S**	
	EX	V476	5050 505	33.2x10x129.5	274
		V476N1		**+0.5S**	
		V476N2		**+1.0D/+0.5S**	
		V476N4		**+1.0S**	
C328,C330,C335	IN	V815	5000 849	44.5x9x145	274
		V815N		**+1.0D/+0.5S**	
	EX	V816	5000 848	36.5x9x145	274
		V816N		**+1.0D/+0.5S**	
U.T.B. UNIVERZAL					
U445,U550M,U640	IN	V321	11502 050	44x8x125.8	275
		V321N1		**+0.5S**	
		V321N2		**+1.0S**	
	EX	V322	12702 105	37x8x125.8	275
		V322N1		**+0.5S**	
		V322N2		**+1.0S**	

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
VOLKSWAGEN					
Golf,Passat 1.5D	IN	V713	068 109 601	34x8x104.8	295
Golf, Jetta 1.6D		**V713N1**		**+0.5S**	
Transporter 1.6D	EX	V714	068 109611	31x8x104.6	295
		V714N1		**+0.5S**	
Golf, Jetta 1.6D /TD	IN	V541	068 109 601C	34x8x104.8	296
Transp.T3		**V541N**		**+0.3S**	
		V541N1		**+05S**	
		V541N3		**+0.8S**	
		V541N4		**+1.5S**	
	EX	V542	068 109 611C	31.2x8 x104.6	296
		V542N		**+0.3S**	
		V542N1		**+05S**	
		V542N3		**+0.8S**	
		V542N4		**+1.5S**	
Golf,Jetta 1.6D/TD	IN	V543	068 109 601L	34x8x95.5	296
Passat 1.6D/TD		**V543N**		**+0.3S**	
		V543N1		**+05S**	
		V543N3		**+0.8S**	
		V543N4		**+1.5S**	
	EX	V544	068 109 611L	31.2x8x95.5	296
		V544N		**+0.3S**	
		V544N1		**+05S**	
		V544N3		**+0.8S**	
		V544N4		**+1.5S**	
Transporter 1.7D	IN	V756	069 109 601C	36x8x104.9	297
LT 28–55 2.4D/TD		**V756N1**		**+0.5S**	
		V756N3		**+1.0S**	
	EX	V542	068 109 611C	31.2x8x104.6	297
		V542N1		**+0.5S**	
		V542N3		**+0.8S**	
Transport. 1.9D/TD	IN	V697	069 109 601F	36x8x95.5	299
Transport. 2.4D/TD		**V697N1**		**+0.5S**	
		V697N3		**+0.8S**	
	EX	V698	074 109 611	31.2x8x95.5	299
		V698N1		**+0.5S**	
		V698N3		**+0.8S**	
Golf,Vento 1.9D/TD	IN	V805	028 109 601B	36x7x95.5	305
		V805N1		**+0.5S**	
	EX	V806	028 109 611E	31.1x7x95.5	305
		V806N1		**+0.5S**	
Golf,Vento 1.9TDi	IN	V811	028 109 601D	35.9x7x96.8	303
Bora, Polo 1.9TDi		**V811N1**		**+0.5S**	
	EX	V812	028 109 611G	31.4x7x96.9	303
		V812N1		**+0.5S**	

S - pojačanje sedišta **D** - pojačanje prečnika pečurke **d** - pojačanje prečnika stabla **L** - povećanje dužine

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.
Bora,Passat 1.9TDi	IN	V919	038 109 601B	35.9x7x89.9	300
		V919N1		**+0.5S**	
		V919N3		**+1.0S**	
	EX	V920	038 109 611B	31.5x7x90	300
		V920N1		**+0.5S**	
		V920N3		**+1.0S**	
Golf,Vento 1.9D/SDi	IN	V831	028 109 601J	36x7x96.5	302
		V831N1		**+0.5S**	
	EX	V832	028 109 611K	31.5x7x96.3	302
		V832N1		**+0.5S**	
Golf,Passat 1.9TDi	IN	V821	028 109 601H	36x8x96.8	302
		V821N1		**+0.5S**	
	EX	V822	046 109 611F	31.5x8x96.9	302
		V822N1		**+0.5S**	
VOLVO					
240,720,940 2.4D	IN	V756	1328088 -8	36x8x104.9	311
740,960 2.3TD		**V756N1**		**+0.5S**	
		V756N3		**+1.0S**	
	EX	V542	1328089 -6	31.2x8x104.6	311
		V542N1		**+0.5S**	
		V542N3		**+0.8S**	
340, 360 1.6D	IN	V855	3287966 -0	36.1x8x111.7	312
440, 460 1.9TD		**V855N3**		**+0.7S**	
	EX	V856	3287967 -8	31.6x8x111.3	312
		V856N3		**+0.7S**	
850 2.5TDi	IN	V821	046 109 601H	36x8x96.9	313
S70/V70 2.5TDi		**V821N1**		**+0.5S**	
	EX	**V822**	**046 109 611F**	**31.5x8x96.9**	313
		V822N1		**+0.5S**	
ZETOR					
Tractor 2011 – 5748	IN	V85	950505	39.2x8x129.4	318
Eng. 2001,3001		**V85N**		**+0.2S**	
Eng. 4001, 5501		**V85N2**		**+1.0D/+0.5S**	
		V8 5N4		**+1.0S**	
	EX	V86	950506	33.2x10x127.5	318
		V86N		**+0.2S**	
		V86N2		**+1.0D/+0.5S**	
		V86N4		**+1.0S**	
Tractor 5711	IN	V549	69010554	44.5x10x129.5	319
Tractor 6911 – 6345		**V549N1**		**+0.5s**	
		V549N2		**+1.0D/+0.5S**	
	EX	V550	69010555	36.5x10x129.5	319
		V550N1		**+0.5S**	
		V550N2		**+1.0D/+0.5S**	

MOTOR / MODEL	IN EX	INTERNI BROJ	ORIGINALNI KAT. BROJ	DIMENZIJA D x d x L	STR.

S - pojačanje sedišta **D** - pojačanje prečnika pečurke **d** - pojačanje prečnika stabla **L** - povećanje dužine

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V01	FIAT	65	V195	ŠKODA	256	V299	MERCEDES–BENZ	171
	ZASTAVA	316	V198	ŠKODA	256	V300A	MERCEDES–BENZ	175
V02	FIAT	65	V199	IMR–IMT	108	V301	MERCEDES–BENZ	171
	ZASTAVA	316	V200	IMR–IMT	108	V302	MERCEDES–BENZ	175
V07	IMR–IMT	108	V214	TATRA	267	V303	MAN	147
	PERKINS	205	V215	TATRA	267	V304	MAN	147
V08	IMR–IMT	108	V216	KHD–TORPEDO	122		R.V.I.	235
	PERKINS	205	V217	KHD–TORPEDO	122	V311	MERCEDES–BENZ	171, 172
V09	KHD–TAM	125	V223	LADA	132	V312	MERCEDES–BENZ	171
V10	KHD–TAM	125	V224	LADA	132	V312A	MERCEDES–BENZ	172
V15	FAMOS	64	V225	IVECO–ZASTAVA	115	V313	KHD–TAM	126, 127
V16	FAMOS	64	V226	IVECO–ZASTAVA	115	V314	KHD–TAM	126, 127
V19	TORPEDO	67	V228	IVECO–ZASTAVA	114	V314A	KHD–TAM	127
V20	TORPEDO	267	V229	IVECO–ZASTAVA	114	V315	URSUS	275
V21	TORPEDO	268	V230	RENAULT	222		ZETOR	319
V23	TORPEDO–VENDER	268	V233	RENAULT	222	V318	VOLKSWAGEN	284
V24	TORPEDO–VENDER	268	V240	LOMBARDINI	145	V319	VOLKSWAGEN	284
V31	TORPEDO–PENTA	268	V241	LOMBARDINI	145	V321	IVECO–ZASTAVA	111
V32	TORPEDO–PENTA	268	V242	LOMBARDINI	144		U.T.B. UNIVERZAL	275
V33	FAMOS	65	V243	LOMBARDINI	144	V322	IVECO–ZASTAVA	111
V34B	TORPEDO	267	V245	OPEL	198		U.T.B. UNIVERZAL	275
V41	KHD–TAM	125	V254	ZASTAVA	317	V326	ALFA ROMEO	8, 9
V42	KHD–TAM	125	V255	ZASTAVA	317		CITROEN	56
V69	FAMOS	65	V257	FIAT	65		FIAT	84, 85, 86
V70	PERKINS	204		LANCIA	133		IVECO	110, 111
V71	PERKINS	204		SEAT	242		LANCIA	143
V74	ŠKODA	256		ZASTAVA	317		OPEL	204
V75	ŠKODA	256	V258	FIAT	65		PEUGEOT	221
V85	ZETOR	318		LANCIA	133		RENAULT	232, 233
V86	ZETOR	318		SEAT	242		R.V.I.	233, 234
V87	URSUS	275		ZASTAVA	317		SEAT	252
	ZETOR	319	V261	IMR–IMT	109	V327	ALFA ROMEO	8, 9
V152	FIAT	69, 74,75	V262	IMR–IMT	109		FIAT	84, 85
	LANCIA	139	V263	IMR–IMT	108		IVECO	110
	ZASTAVA	317		PERKINS	205		LANCIA	143
V153	FIAT	69, 74	V264	IMR–IMT	108		RENAULT	232, 233
	LANCIA	135		PERKINS	205		SEAT	252
	ZASTAVA	317	V265	MOSKVICH	182		R.V.I.	233
V154	FAMOS	65	V266	MOSKVICH	182	V328	INTERNAT. HARWESTER	109
V155	FAMOS	65	V267	MOSKVICH	182	V329	INTERNAT. HARWESTER	109
V169	MERCEDES–BENZ	169	V268	MOSKVICH	182	V331	TATRA	267
V173	TORPEDO–PENTA	268	V274	LOMBARDINI	145	V332	TATRA	267
V174	TORPEDO–PENTA	268	V275	LOMBARDINI	145	V333	URSUS	275
V177	STEYR–DAIMLER–PUCH	255	V276	LOMBARDINI	145	V339	MAN	147
V178	STEYR–DAIMLER–PUCH	255	V277	LOMBARDINI	145		R.V.I.	235
V193	ŠKODA	256	V297	MERCEDES–BENZ	171	V343	PERKINS	206
V194	ŠKODA	256	V298	MERCEDES–BENZ	171	V344	PERKINS	206

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V345	STEYR–DAIMLER–PUCH	256	V455	MAN	148		ZASTAVA	318
V346	STEYR–DAIMLER–PUCH	256	V456	MAN	147, 148	V507	BELAZ	29
V347	STEYR–DAIMLER–PUCH	256	V457	LADA	132	V508	BELAZ	29
V349	STEYR–DAIMLER–PUCH	255	V458	LADA	132	V509	S.E.M.T. PIELSTIC	241
V350	STEYR–DAIMLER–PUCH	255	V459	VOLVO	314	V510	S.E.M.T. PIELSTIC	241
V351	ŠKODA	256, 257	V460	VOLVO	314	V511	CADILLAC	40
V352	ŠKODA	257	V461	MAN	147		CHEVROLET	42
V353	TORPEDO–PENTA	268	V463	VOLVO	315		DAEWOO	61
V354	TORPEDO–PENTA	268	V466	MERCEDES–BENZ	173, 174, 176		ISUZU	109
V355	ŠKODA	257	V466B	MERCEDES–BENZ	174, 175		OPEL	195
V357	OPEL	192	V467	MERCEDES–BENZ	173, 174		SAAB	239
V358	OPEL	192	V467B	MERCEDES–BENZ	174, 175	V512	CADILLAC	40
V362	S.E.M. PIELSTIC	241	V470	ALFA ROMEO	8		CHEVROLET	42
V363	S.E.M. PIELSTIC	241		FIAT	84, 85		DAEWOO	61
V366	ŠKODA	257		IVECO ZASTAVA	110		ISUZU	109
V367	ŠKODA	257		RENAULT	231, 232		OPEL	195
V368	FAMOS	65	V471	IVECO ZASTAVA	110		SAAB	239
V369	FAMOS	65	V473	SACM	240	V513	ŠKODA	257
V371	TATRA	267	V474	SACM	240	V514	ŠKODA	257
V372	TATRA	267	V475	URSUS	274	V515	ZETOR	319
V380	OPEL	191	V476	URSUS	274	V516	ZETOR	319
V381	OPEL	191	V477	CUMMINS	58	V517	KOMATSU	131
V384	KHD–TORPEDO	122, 123	V478	CUMMINS	58	V518	KOMATSU	131
V384A	KHD–TORPEDO	123	V479	ZAZ–TAVRIA	318	V519	IVECO	116
V385	KHD–TORPEDO	122, 123	V480	ZAZ–TAVRIA	318	V520	IVECO	116
V385A	KHD–TORPEDO	123	V483	BÜSING	29	V521	S.E.M.T. PIELSTIC	241
V399	BMW	30	V484	BÜSING	29	V522	S.E.M.T. PIELSTIC	241
V400	BMW	30	V485	BÜSING	29	V527	CUMMINS	57
V405	MAN	147	V486	BÜSING	29	V528	CUMMINS	57
V406	MAN	147	V487	MERCEDES–BENZ	170	V529	INTERNAT. HARWESTER	109
	R.V.I.	235	V488	MERCEDES–BENZ	170	V530	INTERNAT. HARWESTER	109
V410	CUMMINS	57, 58	V489	MERCEDES–BENZ	169	V531	JOHN DEERE	120
V410A	CUMMINS	58	V490	MERCEDES–BENZ	169	V532	JOHN DEERE	120
V411	FIAT	70, 76	V495	CATERPILLAR	41	V533	MTZ	182
	LANCIA	135, 140	V496	CATERPILLAR	41	V534	MTZ	182
	PEUGEOT	216	V497	CATERPILLAR	42	V535	STEYR–DAIMLER–PUCH	256
	ZASTAVA	318	V498	CATERPILLAR	42	V537	IVECO	117
V412	CITROEN	46	V499	CATERPILLAR	41	V538	IVECO	117
	FIAT	70, 76	V500	CATERPILLAR	41	V539	FIAT–ZASTAVA	69, 318
	LANCIA	135, 139, 140	V501	GANZ MAVAG	98	V540	FIAT– ZASTAVA	69, 318
	ZASTAVA	318	V502	GANZ MAVAG	98	V541	AUDI	23
V420	RABA	147	V503	KÜHLA AUTOMAT	131		VOLKSWAGEN	296
V421	RABA	147	V504	KÜHLA AUTOMAT	131	V541A	AUDI	23
V447	IVECO–ZASTAVA	113	V505	MERCEDES–BENZ	169		VOLKWAGEN	296
V448	IVECO–ZASTAVA	113	V506	FIAT	75, 76		VOLVO	310
V449	U.T.B. UNIVERZAL	275		LANCIA	139, 140	V542	AUDI	23, 24
V450	U.T.B. UNIVERZAL	275		PEUGEOT	216		SEAT	249

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
	VOLKSVAGEN	296, 297		VOLVO	306	V631	CITROEN	47
	VOLVO	311	V582	DACIA	58		PEUGEOT	211
V542A	AUDI	23		DAF	61	V632	CITROEN	45, 46
	VOLKSWAGEN	296, 297, 298		RENAULT	222, 224, 225		PEUGEOT	209
	VOLVO	310, 311		VOLVO	306, 307	V633	CITROEN	46
V543	AUDI	23	V582A	RENAULT	223, 225		PEUGEOT	209
	VOLKSWAGEN	296	V591	CATERPILLAR	40	V634	STEYR–DAIMLER–PUCH	256
V543A	AUDI	23	V592	CATERPILLAR	40	V639	OPEL	192
	VOLKSWAGEN	297	V593	CITROEN	50	V640	OPEL	192
V544	AUDI	23, 24		FIAT	74	V641	DAEWOO	60
	SEAT	249		PEUGEOT	214		OPEL	197
	VOLKSWAGEN	296,298,299,300	V594	CITROEN214	50	V642	DAEWOO	60
V544 A	AUDI	23, 25		FIAT	74		OPEL	197
	VOLKSWAGEN	297, 299		PEUGEOT	214	V643	OPEL	203
	VOLVO	311	V595	SCANIA	241	V644	OPEL	203
V545	AUDI	9	V595A	SCANIA	241	V645	SEAT	243
	VOLKSWAGEN	277	V596	SCANIA	241		VOLKSWAGEN	280, 283
V546	VOLKSWAGEN	278	V601	LOMBARDINI	144	V645A	VOLKSWAGEN	279
V547	AUDI	9	V602	LOMBARDINI	144	V646	SEAT	243, 248
	VOLKSWAGEN	277, 278	V603	LOMBARDINI	144		VOLKSWAGEN	279, 280, 295
V549	ZETOR	319	V604	LOMBARDINI	144	V647	AUDI	10
V550	ZETOR	319	V605	DAEWOO	59		VOLKSWAGEN	277
V551	CATERPILLAR	41	V606	DAEWOO	59	V648	AUDI	9, 10
V552	CATERPILLAR	41	V609	OPEL	198, 199		VOLKSWAGEN	276, 277
V555	VOLVO	315	V610	KHD–TAM	129	V649	KHD–TORPEDO	124
V556	VOLVO	315	V613	FORD	96	V650	KHD–TORPEDO	123
V557	PEUGEOT – TALBOT	221		MAZDA	154	V651	MERCEDES–BENZ	164
V558	PEUGEOT – TALBOT	221	V613A	FORD	96		SEAT	252
V559	PEUGEOT – TALBOT	222	V614	FORD	96		STEYR–DAIMLER–PUCH	255
V560	PEUGEOT – TALBOT	222		MAZDA	154	V652	MERCEDES–BENZ	164
V567	CATERPILLAR	41	V614A	FORD	96		SEAT	252
V568	CATERPILLAR	41	V615	FORD	95		STEYR–DAIMLER–PUCH	255
V569	KHD–TORPEDO	124	V616	FORD	95	V653	MERCEDES–BENZ	164
V570	KHD–TORPEDO	123, 124	V617	FORD	93		SSANG YONG	253
V571	KHD–TAM	128	V618	FORD	93		STEYR–DAIMLER–PUCH	255
V572	KHD–TAM	128, 129	V619	OPEL	203	V655	MERCEDES–BENZ	169
V573	ŠKODA	256	V620	OPEL	203		STEYR–DAIMLER–PUCH	255
V574	ŠKODA	257	V621	MIO STANDARD–HONDA	176	V656	MERCEDES–BENZ	169
V575	ŠKODA	257	V622	MIO STANDARD–HONDA	176		STEYR–DAIMLER–PUCH	255
V576	IMR–IMT	109	V623	MIO STANDARD–HONDA	177	V659	ACME	1
V577	IMR–IMT	109	V624	MIO STANDARD–HONDA	177	V660	ACME	1
V578	KHD–TAM	128	V625	MIO STANDARD–HONDA	177	V661	ACME	1
V579	MERCEDES–BENZ	174	V626	MIO STANDARD–HONDA	177	V662	ACME	1
V580	MERCEDES–BENZ	174	V627	MIO STANDARD–HONDA	176	V663	ACME	1
V581	DACIA	58	V628	MIO STANDARD–HONDA	176	V664	ACME	1
	DAF	61	V629	MIO STANDARD–HONDA	177	V667	ZETOR	319
	RENAULT	222, 223	V630	MIO STANDARD–HONDA	177	V668	ZETOR	319

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V669	MERCEDES–BENZ	169		VOLKSWAGEN	298, 299		TOYOTA	272
V670	MERCEDES–BENZ	169	V697A	AUDI	25, 26	V711	VOLKSWAGEN	278
V671	ISUZU	109		SEAT	249	V712	VOLKSWAGEN	278
	MAZDA	154		VOLKSWAGEN	299, 300	V713	AUDI	22
	OPEL	200		VOLVO	311		VOLKSWAGEN	295
V672	ISUZU	109	V698	AUDI	26, 28	V714	AUDI	22, 24
	MAZDA	154		SEAT	249		VOLVO	310
	OPEL	200		ŠKODA	260		VOLKSWAGEN	295, 297
V673	DACIA	58		VOLKSWAGEN	299, 300	V715	MAZDA	151
	RENAULT	225	V701	AUDI	15, 16	V716	MAZDA	151
V674	DACIA	58		VOLKSWAGEN	286, 289	V719	SEAT	248
	RENAULT	225	V702	AUDI	12, 15		VOLKSWAGEN	295
V675	PERKINS	205		SEAT	246	V720	RENAULT	222
V676	PERKINS	205		VOLKSWAGEN	287, 289	V721	CITROEN	52
V677	KHD–TORPEDO	124	V702B	AUDI	13, 16, 21		DAEWOO	61
V678	OPEL	199		SEAT	246, 248		FIAT	82
V679	CITROEN	56		ŠKODA	258		HONDA	103
	FIAT	86		VOLKSWAGEN	286, 289, 291		HYUNDAI	107
	IVECO	111	V703	SEAT	242		LADA	133
	PEUGEOT	221		ŠKODA	257		PEUGEOT	217
	RENAULT	233	V704	SEAT	242		ROVER	238
V680	FIAT	86		ŠKODA	257		SUZUKI	266
	IVECO	111	V705	ALFA ROMEO	4		TOYOTA	272
	RENAULT	233		FIAT	73	V721A	CITROEN	53
V681	CITROEN	56		LANCIA	136		LADA	133
	FIAT	86	V706	ALFA ROMEO	4		PEUGEOT	218
	IVECO	111		FIAT	73		ROVER	238
	OPEL	204		LANCIA	136		SUZUKI	266
	PEUGEOT	221	V707	ALFA ROMEO	7	V722	CITROEN	52, 53
	RENAULT	23		CITROEN	54		LADA	133
	R.V.I.	234		FIAT	81		PEUGEOT	217, 218
V682	SEAT	243		LANCIA	142		ROVER	238
	VOLKSWAGEN	279	V708	ALFA ROMEO	7		SUZUKI	266
V683	STEYR–DAIMLER–PUCH	256		CITROEN	54	V723	CITROEN	48
V684	STEYR–DAIMLER–PUCH	256		FIAT	80, 81		FIAT	72
V690	MAN	147		LANCIA	142		PEUGEOT	212
	R.V.I.	235	V709	CITROEN	52	V724	CITROEN	48
V691	MAN	147		PEUGEOT	217		FIAT	72
V692	AUDI	9	V710	CITROEN	53		PEUGEOT	212
	VOLKSWAGEN	276		DAEWOO	61	V725	FIAT	78
V694	CITROEN	45		FIAT	82	V726	FIAT	78
	PEUGEOT	209		HONDA	103	V727	FIAT	70
V695	OPEL	201		HYUNDAI	107		LANCIA	136
V696	OPEL	201		LADA	133	V728	FIAT	70
V697	AUDI	21, 24, 26		PEUGEOT	217, 218		LANCIA	136
	SEAT	249		ROVER	238	V729	ALFA ROMEO	3
	ŠKODA	260		SUZUKI	266		FIAT	71

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
	LANCIA	136		VOLVO	311	V794	DAF	62
V730	ALFA ROMEO	3	V756A	VOLKSWAGEN	298		FORD	98
	FIAT	71		VOLVO	311		PEUGEOT	220
	LANCIA	136	V763	RENAULT	228		SSANG YONG	254
V731	FIAT	66		VOLVO	307	V795	FORD	90
	LANCIA	134	V764	RENAULT	228	V795A	FORD	90
V732	FIAT	66, 67		VOLVO	307	V796	AUDI	16
	LANCIA	134	V765	RENAULT	226		SEAT	246
V733	FIAT	80		VOLVO	307		ŠKODA	258
	LANCIA	142	V766	RENAULT	226		VOLKSWAGEN	289
V734	FIAT	80		VOLVO	307	V797	FORD	92
	LANCIA	142	V767	VOLVO	313	V798	FORD	92
V735	CITROEN	46	V768	VOLVO	313	V799	AUDI	10
	FIAT	76	V770	LADA	132		VOLKSWAGEN	280
	LANCIA	140	V771	FORD	87	V800	AUDI	24
V737	FIAT	78	V772	FORD	87		VOLKSWAGEN	297
V738	FIAT	78	V772A	FORD	87		VOLVO	310
V739	FORD	86	V773	FORD	94	V801	FORD	89
	MAZDA	151	V774	FORD	94	V802	FORD	89
V740	FORD	86	V775	OPEL	190, 193	V803	FORD	86
	MAZDA	151	V776	OPEL	190	V804	KHD–TAM	127
V743	LOMBARDINI	144	V779	AUDI	18, 20	V805	AUDI	27
V744	LOMBARDINI	144		SEAT	246		SEAT	249
V745	MAN	145		VOLKSWAGEN	288		ŠKODA	260
V746	MAN	145, 146	V780	AUDI	18, 20		VOLKSWAGEN	305
V747	AUDI	10		SEAT	246	V806	AUDI	27
	VOLKSWAGEN	281		VOLKSWAGEN	288		SEAT	249
V748	AUDI	10, 14	V781	FORD	87, 90		ŠKODA	260
	VOLKSWAGEN	281, 283	V782	FORD	87		VOLKSWAGEN	305
V749	AUDI	11	V783	SEAT	245	V807	KHD–TORPEDO	123
	VOLKSWAGEN	285		ŠKODA	258	V809	CITROEN	51
V750	AUDI	11		VOLKSWAGEN	283, 284		PEUGEOT	216
	VOLKSWAGEN	285	V784	SEAT	245		ROVER	237
V751	AUDI	11, 12, 14		ŠKODA	258	V810	CITROEN	51
	VOLKSWAGEN	285		VOLKSWAGEN	277, 283, 284		PEUGEOT	216
V752	AUDI	11, 12, 15	V785	FORD	98		ROVER	237
	VOLKSWAGEN	285, 288		PEUGEOT	220	V811	AUDI	27
V753	AUDI	15	V786	FORD	98		FORD	95
	VOLKSWAGEN	288		PEUGEOT	220		SEAT	251
V754	AUDI	12	V789	FORD	98		ŠKODA	260
	SEAT	246	V790	FORD	98		VOLKSWAGEN	303
	VOLKSWAGEN	287	V791	FORD	93	V812	AUDI	27
V755	AUDI	10	V792	FORD	93		FORD	95
	VOLKSWAGEN	280	V793	DAF	62		SEAT	251
V756	AUDI	24		FORD	98		ŠKODA	260
	SEAT	249		PEUGEOT	220		VOLKSWAGEN	303
	VOLKSWAGEN	297		SSANG YONG	254	V815	URSUS	274

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V816	URSUS	274	V845	JOHN DEERE	121		SEAT	245
V817	OPEL	194	V846	JOHN DEERE	121		ŠKODA	259
V818	OPEL	194	V847	SEAT	242		VOLKSWAGEN	287
V821	AUDI	27		VOLKSWAGEN	277	V870	AUDI	18
	FORD	95	V848	SEAT	242, 243		SEAT	245, 246
	SEAT	250		VOLKSWAGEN	277, 281		ŠKODA	259
	ŠKODA	261	V849	CATERPILLAR	41		VOLKSWAGEN	286, 287
	VOLKSWAGEN	302	V850	CATERPILLAR	41	V871	JOHN DEERE	120
	VOLVO	313	V851	SEAT	242	V872	JOHN DEERE	120
V822	AUDI	27, 28		ŠKODA	257	V873	JOHN DEERE	121
	FORD	95		VOLKSWAGEN	276	V874	SEAT	243
	SEAT	250	V852	SEAT	242		VOLKSWAGEN	281
	ŠKODA	261		ŠKODA	257	V875	JOHN DEERE	121
	VOLKSWAGEN	302		VOLKSWAGEN	276	V876	JOHN DEERE	121
	VOLVO	313	V853	NISSAN	187, 188	V877	JEEP	118
V823	AUDI	28	V854	NISSAN	187, 188		PERKINS	205
V825	FIAT	77	V855	MITSUBISHI	180		VOLKSWAGEN	305
	LANCIA	139		RENAULT	229	V878	JEEP	118
V826	FIAT	77		VOLVO	312		PERKINS	205
	LANCIA	139	V856	MAN	147		VOLKSWAGEN	305
V831	SEAT	250		MITSUBISHI	180	V879	AUDI	25
	ŠKODA	260		RENAULT	229		ŠKODA	261
	VOLKSWAGEN	302		VOLVO	312		VOLKSWAGEN	29
V832	SEAT	250	V857	MECEDES–BENZ	164	V880	AUDI	25
	ŠKODA	260	V858	RENAULT	225		ŠKODA	261
	VOLKSWAGEN	302		VOLVO	307		VOLKSWAGEN	299
V834	VOLKSWAGEN	284	V859	DAEWOO	60	V881	OPEL	199
V835	LADA	132		OPEL	193	V882	OPEL	199
	OPEL	197	V860	DAEWOO	60	V883	OPEL	191
V836	LADA	132		OPEL	193	V884	OPEL	191
	OPEL	197	V861	CHEVROLET	42	V885	DACIA	59
V837	RENAULT	229		DAEWOO	60		RENAULT	230
	MAN	147	V862	CHEVROLET	42	V886	DACIA	59
	VOLVO	312		DAEWOO	60		RENAULT	230
V838	OPEL	193	V863	CHRYSLER	43	V887	PERKINS	207
V839	AUDI	19, 20		JEEP	117	V888	PERKINS	207
	SEAT	247		RENAULT	230	V889	AUDI	21
	ŠKODA	259	V864	CHRYSLER	43		SEAT	247
	VOLKSWAGEN	291, 292		JEEP	117		VOLKSWAGEN	293
V840	AUDI	19		RENAULT	230	V890	AUDI	21
	SEAT	247	V865	FORD	93		SEAT	247
	ŠKODA	259	V866	FORD	93		VOLKSWAGEN	293
	VOLKSWAGEN	291	V867	NISSAN	182	V891	CUMMINS	57
V841	BMW	33		RENAULT	223	V892	CUMMINS	57
V842	BMW	33	V868	NISSAN	182	V893	OPEL	190, 193
V843	JOHN DEERE	121		RENAULT	223	V894	OPEL	190
V844	JOHN DEERE	121	V869	AUDI	18	V895	FORD	88

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V896	FORD	88	V923	FORD	93	V946	ALFA ROMEO	4
V897	HONDA	101	V924	FORD	93		FIAT	72
V898	HONDA	101	V925	FORD	90		LANCIA	137
V899	AUDI	13	V926	FORD	90	V947	NISSAN	188
	SEAT	248	V927	HYUNDAI	105	V948	NISSAN	188
	VOLKSWAGEN	291		KIA	130	V949	NISSAN	188
V900	DAEWOO	59		MITSUBISHI	179	V950	NISSAN	188
V901	DAEWOO	60	V928	HYUNDAI	105	V951	MITSUBISHI	180
V902	DAEWOO	60		KIA	130		NISSAN	187
V903	FORD	91		MITSUBISHI	179		OPEL	201
V904	FORD	91	V929	FORD	92		RENAULT	230
V905	FORD	91		MERCEDES–BENZ	155		SUZUKI	266
V906	FORD	91		SEAT	247		VOLVO	312
V907	MERCEDES–BENZ	166, 168		VOLKSWAGEN	292	V952	MITSUBISHI	180
V908	MERCEDES–BENZ	166	V930	FORD	92		NISSAN	187
V909	CITROEN	49		MERCEDES–BENZ	155		OPEL	201
	FIAT	75		SEAT	247		RENAULT	230
	LANCIA	138		VOLKSWAGEN	292		SUZUKI	266
	PEUGEOT	213	V931	MERCEDES–BENZ	169		VOLVO	312
V910	CITROEN	49	V932	MAN	146	V953	OPEL	202
	FIAT	75	V933	CITROEN	50		SAAB	240
	LANCIA	138		PEUGEOT	212, 215	V954	OPEL	202
	PEUGEOT	213	V934	CITROEN	50		SAAB	240
V912	MERCEDES–BENZ	164		PEUGEOT	215	V955	CITROEN	56
	SSANG YONG	253	V935	CITROEN	48		FIAT	85
	STEYR–DAIMLER–PUCH	255		PEUGEOT	213		PEUGEOT	220
V913	NISSAN	187	V936	CITROEN	48	V956	CITROEN	56
V914	NISSAN	187		PEUGEOT	213		FIAT	85
V915	FORD	87	V937	BMW	39		PEUGEOT	220
	MAZDA	151	V938	BMW	39	V957	AUDI	11
V916	FORD	87	V939	BMW	38		SEAT	244
	MAZDA	151		OPEL	201		ŠKODA	258
V917	FORD	88		ROVER	237		VOLKSWAGEN	282
V918	FORD	88	V940	BMW	38	V958	AUDI	11
V919	AUDI	25		OPEL	201		SEAT	244
	FORD	95		ROVER	237		ŠKODA	257, 258
	SEAT	251	V941	BMW	35		VOLKSWAGEN	281, 282
	ŠKODA	260	V942	BMW	35	V959	FORD	87
	VOLKSWAGEN	300	V943	FORD	97		MAZDA	151
V920	AUDI	25		HYUNDAI	107	V960	FORD	87
	FORD	95		MITSUBISHI	181		MAZDA	151
	SEAT	251	V944	FORD	97	V963	ALFA ROMEO	3
	ŠKODA	260		HYUNDAI	107		FIAT	71
	VOLKSWAGEN	300		MITSUBISHI	181		LANCIA	135
V921	FORD	87	V945	ALFA ROMEO	4	V964	ALFA ROMEO	3
V922	SEAT	245		FIAT	72		FIAT	71
	VOLKSWAGEN	284		LANCIA	137		LANCIA	135

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V965	ALFA ROMEO	8	V987	FORD	89		ROVER	235
	FIAT	85	V988	FORD	89	V1016	HONDA	101
V966	ALFA ROMEO	8	V989	MERCEDES–BENZ	160		ROVER	235
	FIAT	84, 85	V990	MERCEDES–BENZ	160	V1017	MAZDA	153
	RENAULT	231, 232	V991	MERCEDES–BENZ	160	V1018	MAZDA	153
V967	CITROEN	47		STEYR–DAIMLER–PUCH	254	V1019	TOYOTA	268
	FIAT	72	V992	MERCEDES–BENZ	160, 162	V1020	TOYOTA	268
	PEUGEOT	211		STEYR–DAIMLER–PUCH	254	V1021	TOYOTA	268
V968	CITROEN	47	V993	MERCEDES–BENZ	162	V1022	RENAULT	232
	FIAT	72		STEYR–DAIMLER–PUCH	254	V1023	FORD	97
	PEUGEOT	211	V994	BMW	39		KIA	131
V969	CITROEN	44		ROVER	238		MAZDA	155
	PEUGEOT	208	V995	OPEL	196		SUZUKI	267
	RENAULT	224	V996	OPEL	196	V1024	FORD	97
V970	CITROEN	44	V997	CITROEN	51		KIA	131
	PEUGEOT	208		FIAT	75		MAZDA	155
	RENAULT	224		LANCIA	138		SUZUKI	267
V971	ALFA ROMEO	2		PEUGEOT	215	V1025	FORD	89
V972	ALFA ROMEO	2	V998	CITROEN	51		MAZDA	152
V973	ALFA ROMEO			FIAT	75		VOLVO	307
V974	ALFA ROMEO	5		LANCIA	138	V1026	FORD	88, 89
V975	OPEL	196		PEUGEOT	215		MAZDA	151, 152
V976	OPEL	196	V999	OPEL	192		VOLVO	307
V977	HONDA	103	V1000	OPEL	192	V1027	FIAT	83
	OPEL	200	V1001	FIAT	72		SEAT	252
V978	HONDA	103	V1002	FIAT	72	V1028	FIAT	83
	OPEL	200	V1003	OPEL	194		SEAT	252
V979	DACIA	59		SAAB	239	V1029	FIAT	82
	NISSAN	186	V1004	OPEL	194	V1030	FIAT	82
	RENAULT	229		SAAB	239	V1031	ALFA ROMEO	7
	SUZUKI	266	V1005	MITSUBISHI	181		FIAT	78
V980	DACIA	59	V1006	MITSUBISHI	181		LANCIA	142
	NISSAN	186	V1007	FIAT	67	V1032	ALFA ROMEO	7
	RENAULT	229		LANCIA	134		FIAT	78
	SUZUKI	266	V1008	FIAT	67		LANCIA	142
V981	NISSAN	187		LANCIA	134	V1033	ALFA ROMEO	6
	OPEL	196	V1009	ALFA ROMEO	3		FIAT	79
	RENAULT	227	V1010	ALFA ROMEO	3		LANCIA	141
V982	NISSAN	187	V1011	BMW	39	V1034	ALFA ROMEO	6
	OPEL	196	V1012	BMW	39		FIAT	79
	RENAULT	227	V1013	DACIA	59		LANCIA	141
V983	FIAT	70		NISSAN	184	V1035	RENAULT	228
V984	FIAT	70		RENAULT	226	V1036	RENAULT	228
V985	FORD	88	V1014	DACIA	59	V1037	RENAULT	228
	MAZDA	152		NISSAN	184	V1038	OPEL	193
V986	FORD	88		RENAULT	226	V1039	SEAT	244
	MAZDA	152	V1015	HONDA	101	V1040	SEAT	244

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V1041	HYUNDAI	104	V1076	RENAULT	227		PEUGEOT	218
V1042	HYUNDAI	104	V1077	PERKINS	206	V1096	CITROEN	54
V1043	MERCEDES–BENZ	176		R.V.I.	234		FIAT	84
V1044	MERCEDES–BENZ	176	V1078	PERKINS,	206		LANCIA	143
V1045	SEAT	248		R.V.I.	234		PEUGEOT	218
V1046	SEAT	248	V1079	FIAT	67	V1097	MERCEDES–BENZ	163
V1049	LADA	132		LANCIA	134	V1098	MERCEDES–BENZ	163
V1050	LADA	132	V1080	VOLKSWAGEN	285	V1099	MERCEDES–BENZ	161
V1054	MERCEDES–BENZ	168	V1081	FORD	94	V1100	MERCESES–BENZ	161
V1055	CHRYSLER	43	V1082	FORD	94	V1101	BMW	35
	JEEP	117	V1085	CITROEN	54	V1102	BMW	35
	MERCEDES–BENZ	166		FIAT	83	V1103	BMW	30
V1056	CHRYSLER	43		LANCIA	143	V1104	BMW	30
	JEEP	117		PEUGEOT	219	V1105	FORD	92
	MERCEDES–BENZ	166		SUZUKI	266	V1106	FORD	92
V1057	MITSUBISHI	180	V1086	CITROEN	54	V1107	SEAT	244
	RENAULT	230		FIAT	83		ŠKODA	258
	VOLVO	312		LANCIA	143		VOLKSWAGEN	284
V1058	MITSUBISHI	180		PEUGEOT	219	V1108	SEAT	244
	RENAULT	230		SUZUKI	266		ŠKODA	258
	VOLVO	312	V1087	VOLVO	314		VOLKSWAGEN	284
V1059	MERCEDES–BENZ	168	V1088	VOLVO	314	V1109	SEAT	244
V1060	MERCEDES–BENZ	168	V1089	CITROEN	52		VOLKSWAGEN	283
V1061	FORD	88		LADA	133	V1110	SEAT	242, 244
V1062	FORD	88, 89		NISSAN	186		ŠKODA	258
	MAZDA	152		PEUGEOT	216		VOLKSWAGEN	283
V1063	FORD	91		ROVER	52	V1111	PERKINS	204
V1064	FORD	91	V1090	CITROEN	133	V1112	PERKINS	204
V1065	FORD	97		LADA	216	V1113	VOLKSWAGEN	294
V1066	FORD	97		NISSAN	186	V1114	VOLKSWAGEN	294
V1067	SEAT	243		PEUGEOT	216	V1115	FORD	89
	VOLKSWAGEN	281		ROVER	237		MAZDA	152
V1069	ALFA ROMEO	5	V1091	CITROEN	50	V1116	CITROEN	47
	CADILAC	40		FIAT	74		PEUGEOT	211
	CHEVROLET	42		LANCIA	138	V1117	PEUGEOT	217
	FIAT	75		PEUGEOT	215	V1118	PEUGEOT	217
	OPEL	198	V1092	CITROEN	50	V1119	VOLVO	309
	SAAB	240		FIAT	74	V1120	VOLVO	309
V1070	ALFA ROMEO	5		LANCIA	138	V1121	CITROEN	56
	CADILAC	40		PEUGEOT	215		DAF	62
	CHEVROLET	42	V1093	CITROEN	44		FIAT	84
	FIAT	75		PEUGEOT	208		PEUGEOT	220
	OPEL	198	V1094	CITROEN	44	V1122	CITROEN	56
	SAAB	240		PEUGEOT	208		DAF	62
V1071	FORD	96	V1095	CITROEN	54		FIAT	84
V1072	FORD	96		FIAT	84		PEUGEOT	220
V1075	RENAULT	227		LANCIA	143	V1124	BMW	33

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V1125	SMART	262		PEUGEOT	211	V1183	CITROEN	50
V1126	SMART	262	V1163	CITROEN	47		FIAT	75
V1127	VOLKSWAGEN	284, 285		PEUGEOT	210		LANCIA	139
V1128	VOLKSWAGEN	285	V1164	CITROEN	47		PEUGEOT	213
V1129	BMW	33		PEUGEOT	211, 210	V1184	CITROEN	50
V1130	BMW	33	V1165	DACIA	58		FIAT	75
V1131	BMW	34		NISSAN	183		LANCIA	139
V1132	BMW	34		RENAULT	223		PEUGEOT	212, 213
V1133	RENAULT	231	V1166	DACIA	58	V1185	PERKINS	206
V1134	RENAULT	231		NISSAN	183	V1186	ALFA ROMEO	2
V1135	VOLKSWAGEN	284		RENAULT	223	V1187	NISSAN	187
V1136	VOLKSWAGEN	284	V1167	ALFA ROMEO	8	V1188	NISSAN	187
V1137	AUDI	22		CHRYSLER	44	V1191	ISUZU	110
	VOLKSWAGEN	293		FORD	97		OPEL	204
V1138	AUDI	22		JEEP	118	V1192	ISUZU	110
	VOLKSWAGEN	293		OPEL	203		OPEL	204
V1141	DAIHATSU	63		ROVER	239	V1193	VOLKSWAGEN	306
V1142	DAIHATSU	63	V1168	ALFA ROMEO	8	V1194	VOLKSWAGEN	306
V1143	MAZDA	152		CHRYSLER	44	V1195	CHRYSLER	43
V1144	MAZDA	152		FORD	97		MITSUBISHI	179
V1145	DAEWOO	59		JEEP	118	V1196	CHRYSLER	43
	HYUNADAI	103		OPEL	203		MITSUBISHI	179
	MITSUBISHI	177		ROVER	239	V1197	VOLVO	316
	SUZUKI	264	V1169	DAF	62	V1198	VOLVO	316
V1146	DAEWOO	59	V1170	DAF	62	V1199	NISSAN	185
	HYUNDAI	103	V1173	ALFA ROMEO	5	V1200	NISSAN	183
	MITSUBISHI	177	V1174	ALFA ROMEO	5	V1201	NISSAN	183
	SUZUKI	264	V1175	ALFA ROMEO	2	V1202	NISSAN	183
V1147	CHRYSLER	42	V1176	ALFA ROMEO	1, 2	V1203	MACK	145
V1148	CHRYSLER	42	V1177	BMW	35	V1204	MACK	145
V1149	BMW	36	V1178	BMW	35	V1205	CITROEN	51
V1150	BMW	36	V1179	CITROEN	54		FORD	95
V1151	RENAULT	228		FIAT	83		MAZDA	154
V1152	RENAULT	228		FORD	96		PEUGEOT	216
V1153	MAZDA	150		LANCIA	143		TOYOTA	272
V1154	MAZDA	150		PEUGEOT	219	V1206	CITROEN	51
V1155	RENAULT	227		VOLVO	313		FORD	95
	VOLVO	309	V1180	CITROEN	54		MAZDA	154
V1156	RENAULT	227		FIAT	83		PEUGEOT	216
	VOLVO	309		FORD	96		TOYOTA	272
V1157	RENAULT	227		LANCIA	143	V1207	MITSUBISHI	181
V1158	RENAULT	227		PEUGEOT	219	V1208	MITSUBISHI	181
V1159	HYUNDAI	105		VOLVO	113	V1209	NISSAN	185
V1160	HYUNDAI	105	V1181	ALFA ROMEO	5	V1210	NISSAN	185
V1161	CITROEN	47		LANCIA	140	V1211	HYUNDAI	107
	PEUGEOT	211	V1182	ALFA ROMEO	5	V1212	NYUNDAI	107
V1162	CITROEN	47		LANCIA	140	V1213	HYUNDAI	107

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V1214	HYUNDAI	107	V1249	DAIHATSU	63		RENAULT	231
V1215	BMW	31		TOYOTA	268	V1281	BMW	37
V1216	BMW	31	V1250	DAIHATSU	63		ROVER	237
V1217	SEAT	248		TOYOTA	268	V1282	BMW	37
	VOLKSWAGEN	292, 293	V1251	CITROEN	47		ROVER	237
V1218	SEAT	248		PEUGEOT	210	V1285	SAURER	240
	VOLKSWAGEN	292, 293	V1252	CITROEN	47	V1286	SAURER	240
V1219	SEAT	248		PEUGEOT	210	V1287	SAURER	240
	VOLKSWAGEN	292, 293	V1253	NISSAN	189	V1288	FORD	88
V1220	SEAT	248	V1254	NISSAN	189		MAZDA	151
	VOLKSWAGEN	292, 293	V1257	VOLVO	308	V1289	DAF	62
V1221	MERCEDES–BENZ	170	V1258	VOLVO	308	V1290	DAF	62
V1222	MERCEDES–BENZ	170	V1259	VOLVO	313	V1291	OPEL	199
V1223	MERCEDES–BENZ	170	V1260	VOLVO	313	V1292	OPEL	199
V1224	MERCEDES–BENZ	176	V1261	KHD	121	V1293	SEAT	246
V1225	ALFA ROMEO	2	V1262	KHD	121		VOLKSWAGEN	286
V1226	ALFA ROMEO	2	V1263	CHEVROLET	42	V1295	JOHN DEERE	119
V1227	VOLVO	310	V1264	CHEVROLET	42	V1296	JOHN DEERE	119
V1228	VOLVO	310	V1265	SEAT	242	V1297	DAF	62
V1229	MERCEDES–BENZ	158		ŠKODA	257, 258		IVECO	113
	SSANG YONG	253		VOLKSWAGEN	281	V1298	DAF	62
	VOLKSWAGEN	294, 306	V1266	MERCEDES–BENZ	176		IVECO	113
V1230	MERCEDES–BENZ	158	V1267	PERKINS	207	V1299	RABA	147
	SSANG YONG	253	V1268	PERKINS	207	V1300	RABA	147
	VOLKSWAGEN	294, 306	V1269	PERKINS	207	V1301	MAN	146
V1233	CHRYSLER	43	V1270	PERKINS	207		R.V.I.	234
V1234	CHRYSLER	43	V1271	CHEVROLET	42	V1302	MAN	146
V1235	MAN	150		DAEWOO	60		R.V.I.	234
V1236	MAN	150	V1272	CHEVROLET	42	V1303	VOLVO	316
V1237	FIAT	84		DAEWOO	60	V1304	VOLVO	316
V1238	FIAT	84	V1273	CITROEN	49	V1305	DAIHATSU	64
V1239	KIA	130		PEUGEOT	214	V1306	DAIHATSU	64
V1240	KIA	130	V1274	CITROEN	49	V1307	SUBARU	262
V1241	NISSAN	188		PEUGEOT	214		SUZUKI	264
V1242	NISSAN	188	V1275	AUDI	25	V1308	SUBARU	262
V1243	SUBARU	263	V1276	AUDI	25		SUZUKI	264
V1244	SUBARU	263	V1277	AUDI	25	V1311	FORD	92
V1245	BMW	38		ŠKODA	261	V1312	FORD	92
V1246	BMW	38		VOLKSWAGEN	299	V1313	CITROEN	55
V1247	CITROEN	51	V1278	AUDI	25		FIAT	83
	FIAT	77		ŠKODA	261		FORD	96
	LANCIA	140		VOLKSWAGEN	299		LANCIA	143
	PEUGEOT	216	V1279	NISSAN	189		PEUGEOT	219
V1248	CITROEN	51		OPEL	201		SUZUKI	267
	FIAT	77		RENAULT	231	V1314	CITROEN	55
	LANCIA	140	V1280	NISSAN	189		FIAT	83
	PEUGEOT	216		OPEL	201		FORD	96

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
	LANCIA	143	V1356	VLADIMIRAC	275	V1392	TOYOTA	274
	PEUGEOT	219	V1359	DAF	63	V1393	LOMBARDINI	144
	SUZUKI	267	V1360	DAF	63	V1394	LOMBARDINI	144
V1315	CITROEN	50	V1361	FORD	97	V1395	HYUNDAI	106
	PEUGEOT	214	V1362	FORD	97		KIA	131
V1316	CITROEN	50	V1363	FORD	93	V1396	HYUNDAI	106
	PEUGEOT	214		MAZDA	153		KIA	131
V1317	BMW	31		VOLVO	309	V1397	JEEP	118
V1318	BMW	31	V1364	FORD	93	V1398	JEEP	118
V1323	MITSUBISHI	182		MAZDA	153	V1399	KHD	121
V1324	MITSUBISHI	182		VOLVO	309	V1400	KHD	121
V1329	ROVER	235	V1365	SCANIA	241	V1401	SUBARU	263
V1330	ROVER	235	V1366	SCANIA	241	V1402	SUBARU	263
V1331	ROVER	236	V1367	NISSAN	189	V1403	SUBARU	263
V1332	ROVER	236	V1368	NISSAN	189	V1404	SUBARU	263
V1333	HONDA	103	V1369	SSANG YONG	253	V1405	HYUNDAI	108
	ROVER	238	V1370	SSANG YONG	253		KIA	131
V1334	HONDA	103	V1371	ALFA ROMEO	5		MITSUBISHI	181
	ROVER	238	V1372	ALFA ROMEO	5	V1406	HYUNDAI	108
V1335	SUZUKI	264	V1373	OPEL	199		KIA	131
	SUBARU	263		ISUZY	109		MITSUBISHI	181
V1336	SUZUKI	264	V1374	OPEL	199	V1407	ALFA ROMEO	1
	SUBARU	263		ISUZU	109	V1409	RENAULT	224
V1337	TOYOTA	269	V1375	KHD	121	V1410	NISSAN	185
V1338	TOYOTA	269	V1376	MERCEDES–BENZ	176	V1411	FORD	87
V1339	TOYOTA	271	V1377	RENAULT	228		MAZDA	151
V1340	TOYOTA	271	V1378	RENAULT	228	V1412	FORD	87
V1341	CITROEN	47	V1379	AUDI	12		MAZDA	151
	PEUGEOT	211		SEAT	245	V1413	FIAT	77
V1343	FORD	98		ŠKODA	259		FORD	94
	ISUZU	110		VOLKSWAGEN	287		LANCIA	141
	NISSAN	189	V1380	AUDI	12		OPEL	200
V1344	FORD	98		SEAT	245		SUZUKI	266
	ISUZU	110		ŠKODA	259		SUBARU	263
	NISSAN	189		VOLKSWAGEN	287	V1414	FIAT	77
V1345	DAIHATSU	64	V1381	VOLVO	315		FORD	94
	TOYOTA	272	V1382	VOLVO	315		LANCIA	141
V1346	TOYOTA	272	V1383	MAZDA	152		OPEL	200
V1347	DAIHATSU	64	V1384	MAZDA	152		SUZUKI	266
V1348	DAIHATSU	64	V1385	KIA	130		SUBARU	263
V1349	VOLVO	310	V1386	KIA	130	V1415	ALFA ROMEO	6
V1350	VOLVO	310	V1387	TOYOTA	274		CADILLAC	40
V1351	TATRA	267		VOLKSWAGEN	306		FIAT	80
V1352	TATRA	267	V1388	TOYOTA	274		LANCIA	142
V1353	R.V.I.	235	V1389	LANCIA	138		OPEL	202
V1354	R.V.I.	235	V1390	LANCIA	138		SAAB	240
V1355	VLADIMIRAC	275	V1391	TOYOTA	274	V1416	ALFA ROMEO	6

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
	CADILLAC	40	V1453	CITROEN	48	V1486	TOYOTA	272
	FIAT	80		PEUGEOT	211	V1487	BMW	38
	LANCIA	142	V1454	CITROEN	48		ROVER	237
	OPEL	202		PEUGEOT	211		TOYOTA	272
	SAAB	240	V1455	CITROEN	51	V1488	BMW	38
V1417	R.V.I.	235		PEUGEOT	215		ROVER	237
V1418	R.V.I.	235	V1456	CITROEN	51		TOYOTA	272
V1419	MERCEDES–BENZ	170		PEUGEOT	215	V1489	PERKINS	205
V1420	MERCEDES–BENZ	176	V1457	CITROEN	51		ROVER	238
V1421	DAF	63		SUZUKI	266	V1490	PERKINS	205
V1422	PERKINS	206	V1458	CITROEN	51		ROVER	238
V1423	MAN	150		SUZUKI	266	V1491	AUDI	26
V1424	MAN	150	V1459	NISSAN	182		SEAT	252
V1425	MERCEDES–BENZ	156	V1460	NISSAN	182		VOLKSWAGEN	298
V1426	MERCEDES–BENZ	156	V1462	NISSAN	182	V1492	AUDI	26
V1427	SCANIA	240	V1463	NISSAN	184, 185		SEAT	252
V1428	SCANIA	240	V1464	NISSAN	184, 185		VOLKSWAGEN	298
V1429	FIAT	69	V1465	NISSAN	188	V1493	BMW	38
	OPEL	194	V1466	NISSAN	188		CITROEN	52
V1430	FIAT	69	V1467	NISSAN	189		FIAT	77
	OPEL	194		OPEL	204		FORD	95
V1431	ROVER	236		RENAULT	233		MAZDA	154
V1432	ROVER	236	V1468	NISSAN	189		PEUGEOT	216
V1433	DAIHATSU	64		OPEL	204		VOLVO	310
V1434	DAIHATSU	64		RENAULT	233	V1494	BMW	38
V1435	HONDA	102	V1469	ŠKODA	256		CITROEN	52
V1436	HONDA	102	V1470	ŠKODA	256		FIAT	77
V1437	MERCEDES–BENZ	158	V1471	FIAT	69		FORD	95
V1438	MERCEDES–BENZ	158		SUBARU	262		MAZDA	154
V1439	SEAT	242		SUZUKI	265		PEUGEOT	216
	VOLKSWAGEN	276	V1472	FIAT	69		VOLVO	310
V1440	SEAT	242		SUBARU	262	V1495	FORD	94
	VOLKSWAGEN	276		SUZUKI	265		MAZDA	154
V1443	IVECO	116	V1473	TOYOTA	270		VOLVO	309
V1444	IVECO	116	V1474	TOYOTA	270	V1496	FORD	94
V1445	JEEP	118	V1475	TOYOTA	271		MAZDA	154
V1446	JEEP	118	V1476	TOYOTA	271		VOLVO	309
V1447	KHD	121	V1477	TOYOTA	270	V1497	HONDA	99
V1448	KHD	121	V1478	TOYOTA	270	V1498	HONDA	99
V1449	LOMBARDINI	144	V1479	TOYOTA	271	V1499	HONDA	101
V1450	LOMBARDINI	144	V1480	TOYOTA	271	V1500	HONDA	101
V1451	ALFA	1	V1481	IVECO	116	V1501	HONDA	102
	FIAT	68	V1482	DAIHATSU	64	V1502	HONDA	102
	LANCIA	125		TOYOTA	272	V1503	HONDA	100
V1452	ALFA	1	V1484	TOYOTA	274		ROVER	236
	FIAT	68		VOLKSWAGEN	306	V1504	HONDA	100, 101
	LANCIA	135	V1485	TOYOTA	272		ROVER	236

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
V1507	HYUNDAI	104	V1546	MERCEDES–BENZ	158		PEUGEOT	212
	KIA	129	V1547	MERCEDES–BENZ	161	V1577	SUZUKI	265
V1508	HYUNDAI	104		SSANG JONG	253	V1578	SUZUKI	265
	KIA	129		STEYR–DAIMLER–PUCH	254	V1579	AUDI	22
V1509	HYUNDAI	103	V1548	MERCEDES–BENZ	161	V1580	AUDI	22
V1510	HYUNDAI	103		SSANG JONG	253	V1581	NISSAN	184
V1511	KIA	130		STEYR–DAIMLER–PUCH	254	V1582	NISSAN	184
V1512	KIA	130	V1549	MERCEDES–BENZ	155	V1583	TOYOTA	273
V1513	MAZDA	154	V1550	MERCEDES–BENZ	155		VOLKSWAGEN	306
V1514	MAZDA	154	V1551	CHRYSLER	43	V1584	TOYOTA	273
V1515	FORD	98		MERCEDES–BENZ	157		VOLKSWAGEN	306
	MAZDA	155		STEYR–DAIMLER–PUCH	254	V1585	BMW	32
V1516	FORD	98	V1552	CHRYSLER	43	V1586	BMW	32, 36
	MAZDA	155		MERCEDES–BENZ	157	V1587	PERKINS	207
V1517	MITSUBISHI	178		STEYR–DAIMLER–PUCH	254	V1588	PERKINS	207
V1518	MITSUBISHI	178	V1553	MERCEDES–BENZ	163	V1589	NISSAN	188
V1519	VOLVO	314		STEYR–DAIMLER–PUCH	254	V1590	NISSAN	188
V1520	VOLVO	314	V1554	MERCEDES–BENZ	163	V1591	OPEL	198
V1521	IVECO	116		STEYR–DAIMLER–PUCH	254	V1592	OPEL	198
V1522	IVECO	116	V1555	FIAT	68	V1593	AUDI	22
V1523	DAIHATSY	64		LANCIA	134	V1594	AUDI	22
	TOYOTA	269		ZASTAVA	317	V1595	ALFA ROMEO	7
V1524	DAIHATSY	64	V1556	FIAT	68		FIAT	79
	TOYOTA	269		LANCIA	134		LANCIA	141
V1525	KHD	124		ZASTAVA	317	V1596	ALFA ROMEO	6, 7
V1526	KHD	124	V1557	ALFA ROMEO	1		FIAT	77,79
V1527	MERCEDES–BENZ	157	V1558	ALFA ROMEO	1, 4		LANCIA	141
V1528	MERCEDES–BENZ	157	V1559	ALFA ROMEO	4	V1597	SMART	262
V1529	HONDA	99	V1561	ALFA ROMEO	5	V1598	SMART	262
	ROVER	236	V1562	ALFA ROMEO	5	V1599	MITSUBISHI	179
V1530	HONDA	99	V1563	BMW	37	V1600	MITSUBISHI	179
	ROVER	236	V1564	BMW	37	V1601	KIA	129
V1531	IVECO	116	V1565	MERCEDES–BENZ	162	V1602	KIA	129
V1532	IVECO	116	V1566	MERCEDES–BENZ	162	V1603	TOYOTA	269
V1533	IVECO	116	V1567	CHRYSLER	42	V1604	TOYOTA	269
V1534	IVECO	116		MITSUBISHI	178	V1605	AUDI	21
V1535	IVECO	114	V1568	CHRYSLER	42		SEAT	248
V1536	IVECO	114		MITSUBISHI	178		ŠKODA	259
V1537	MAN	150	V1569	NISSAN	186		VOLKSWAGEN	293
V1538	MAN	150	V1570	NISSAN	186	V1606	AUDI	19, 21
V1539	VOLKSWAGEN	294	V1571	PEUGEOT	210		SEAT	248
V1540	VOLKSWAGEN	294	V1572	PEUGEOT	210		ŠKODA	259
V1541	MAN	146	V1573	PEUGEOT	210		VOLKSWAGEN	293
V1542	MAN	146	V1574	MERCEDES–BENZ	156	V1607	AUDI	28
V1543	MAN	146	V1575	CITROEN	49		JEEP	118
V1544	MAN	146		PEUGEOT	212		MITSUBISHI	180
V1545	MERCEDES–BENZ	158	V1576	CITROEN	49		SEAT	252

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
	ŠKODA	262	V1635	SUZUKI	265	V1672	KIA	131
	VOLKSWAGEN	305	V1636	SUZUKI	265	V1673	PEUGEOT	211
V1608	AUDI	28	V1637	MAZDA	152	V1674	PEUGEOT	211
	JEEP	118	V1638	MAZDA	152	V1675	TOYOTA	274
	MITSUBISHI	180	V1639	MAZDA	154	V1676	TOYOTA	274
	SEAT	252	V1640	NISSAN	185	V1679	AUDI	19
	ŠKODA	262	V1641	HONDA	101	V1680	FIAT	6, 77
	VOLKSWAGEN	305	V1642	HONDA	101		LANCIA	141
V1609	AUDI	29	V1643	NISSAN	188	V1681	BMW	36
V1610	AUDI	29	V1644	NISSAN	188	V1682	HONDA	101
V1611	ALFA ROMEO	2	V1645	CHRYSLER	44	V1683	VOLKSWAGEN	277
	FIAT	70		JEEP	118	V1684	VOLVO	316
	OPEL	193	V1646	CHRYSLER	44	V1685	AUDI	22
V1612	ALFA ROMEO	2		JEEP	118	V1686	AUDI	22
	FIAT	70	V1647	ROVER	239	V1687	AUDI	22
	OPEL	193	V1648	ROVER	239		VOLKSWAGEN	293
V1613	VOLKSWAGEN	281	V1649	OPEL	199	V1688	AUDI	22
V1614	VOLKSWAGEN	281	V1650	OPEL	199		VOLKSWAGEN	293
V1615	SCANIA	241	V1651	R.V.I.	234	V1689	AUDI	23
V1616	SCANIA	241	V1652	R.V.I.	234		VOLKSWAGEN	295
V1617	VOLVO	313	V1653	R.V.I.	234	V1690	AUDI	23
V1618	VOLVO	313	V1654	R.V.I.	234		VOLKSWAGEN	295
V1619	MITSUBISHI	177	V1655	ROVER	237	V1691	AUDI	29
V1620	MITSUBISHI	177	V1656	ROVER	237		VOLKSWAGEN	305
V1621	FIAT	68	V1657	HYUNDAI	106	V1692	AUDI	29
	LANCIA	135		KIA	130		VOLKSWAGEN	305
V1622	FIAT	68	V1658	HYUNDAI	106	V1693	AUDI	28
	LANCIA	135		KIA	130		SEAT	252
V1623	CITROEN	55	V1659	KIA	131		ŠKODA	262
	FIAT	84		HYUNDAI	108		VOLKSWAGEN	305
	PEUGEOT	220	V1660	KIA	131	V1694	AUDI	28
V1624	CITROEN	55		HYUNDAI	108		SEAT	252
	FIAT	84	V1661	TOYOTA	273		ŠKODA	262
	PEUGEOT	220	V1662	TOYOTA	273		VOLKSWAGEN	305
V1625	OPEL	202	V1663	AUDI	26	V1695	IVECO	115
V1626	OPEL	202		SEAT	249	V1696	IVECO	115
V1627	CATERPILLAR	40		ŠKODA	261	V1697	IVECO	113
V1628	CATERPILLAR	40		VOLKSWAGEN	304	V1698	IVECO	113
V1629	MERCEDES–BENZ	167	V1664	AUDI	26	V1699	BMW	32
V1630	MERCEDES–BENZ	167		SEAT	249	V1700	BMW	32
V1631	KHD	129		ŠKODA	261	V1701	BMW	30
V1632	KHD	129		VOLKSWAGEN	304	V1702	BMW	30
V1633	VOLVO	308	V1665	HONDA	102	V1703	BMW	36
V1634	AUDI	20	V1666	HONDA	102	V1704	BMW	36
	SEAT	247	V1667	JEEP	117	V1705	BMW	30
	ŠKODA	259	V1668	JEEP	117		ROVER	236
	VOLKSWAGEN	292	V1671	KIA	131	V1706	BMW	30

Numerical listing: AV No–Aplications VALVES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
	ROVER	236		KIA	130	V1780	OPEL	203
V1707	BMW	36	V1742	HYUNDAI	106	V1781	NISSAN	185
V1708	BMW	36		KIA	130	V1782	NISSAN	185
V1709	BMW	39	V1743	CHRYSLER	43	V1783	NISSAN	183
V1710	BMW	39		JEEP	118	V1784	NISSAN	183
V1711	DAF	62		MERCEDES BENZ	164	V1785	NISSAN	184
V1712	DAF	62		MITSUBISHI	180	V1786	NISSAN	1845
V1713	DAF	62		SMART	262	V1787	NISSAN	185
V1714	DAF	62	V1744	CHRYSLER	43	V1788	NISSAN	185
V1715	FORD	92		JEEP	118	V1789	NISSAN	186
V1716	FORD	92		MERCEDES BENZ	164	V1790	NISSAN	186
V1717	HONDA	99		MITSUBISHI	180	V1791	NISSAN	184
V1718	HONDA	99		SMART	262	V1792	NISSAN	184
V1719	HONDA	103	V1745	JEEP	118	V1793	NISSAN	185
V1720	HONDA	103	V1746	JEEP	118		RENAULT	228
V1721	CITROEN	45	V1747	KIA	129	V1794	NISSAN	185
	PEUGEOT	208	V1748	KIA	129		RENAULT	228
	TOYOTA	269	V1749	KIA	130	V1795	NISSAN	190
V1722	CITROEN	45		MAZDA	153	V1796	NISSAN	190
	PEUGEOT	208	V1750	KIA	130	V1797	OPEL	202
	TOYOTA	269		MAZDA	153		NISSAN	187
V1723	CITROEN	55	V1751	KIA	129		RENAULT	230
	FORD	96	1752V	KIA	129	V1798	OPEL	202
	PEUGEOT	219	1753	KIA	131		NISSAN	187
	ROVER	239	V1754	KIA	131		RENAULT	230
V1724	CITROEN	55	V1755	MAZDA	151	V1799	TOYOTA	270
	FORD	96	V1756	MAZDA	151	V1800	TOYOTA	270
	PEUGEOT	219	V1757	MAZDA	152	V1801	TOYOTA	270
	ROVER	239	V1758	MAZDA	152	V1802	TOYOTA	270
V1725	PEUGEOT	220	V1759	MAZDA	151	V1803	TOYOTA	270
V1726	PEUGEOT	220	V1760	MAZDA	151	V1804	TOYOTA	270
V1727	RENAULT	228	V1761	MAZDA	153	V1805	TOYOTA	274
V1728	RENAULT	228	V1762	MAZDA	153	V1806	TOYOTA	274
V1729	R.V.I.	234	V1763	MERCEDES–BENZ	156	V1807	VOLVO	316
V1730	R.V.I.	234	V1764	MERCEDES–BENZ	156	V1808	VOLVO	316
V1731	ROVER	239	V1765	MERCEDES–BENZ	156	V1809	SUBARU	263
V1732	ROVER	239	V1766	MERCEDES–BENZ	156	V1810	SUBARU	263
V1733	PERKINS	204	V1767	MERCEDES–BENZ	160	V1811	SUBARU	263
V1734	PERKINS	204	V1768	MERCEDES–BENZ	160	V1812	SUBARU	263
V1735	HYUNDAI	104	V1769	MERCEDES–BENZ	163	V1813	SUZUKI	264
	KIA	130	V1770	MERCEDES–BENZ	163	V1814	SUZUKI	264
V1736	HYUNDAI	104	V1771	MITSUBISHI	177	V1815	SUZUKI	264
	KIA	130	V1772	MITSUBISHI	177	V1816	SUZUKI	264
V1737	HYUNDAI	104	V1773	MITSUBISHI	178	V1817	SUZUKI	264
V1738	HYUNDAI	104	V1774	MITSUBISHI	178	V1818	SUZUKI	264
V1739	HYUNDAI	104	V1775	MITSUBISHI	178	V1819	SUZUKI	267
	KIA	129	V1776	MITSUBISHI	178	V1820	SUZUKI	267
V1740	HYUNDAI	104	V1777	MITSUBISHI	179			
	KIA	129	V1778	MITSUBISHI	179			
V1741	HYUNDAI	106	V1779	OPEL	203			

Numerical listing: AV No–Aplications GUIDES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
VV01	IMR	108, 109	VV53	MERCEDES–BENZ	169	VV81	MIO STAND.–HOND	176
	PERKINS	206	VV54	K.H.D.	125	VV82	MIO STAND.–HOND	177
	R.V.I.	234	VV57	ALFA ROMEO	8, 9	VV83	SACM	240
VV02	IMR	108, 109		CITROEN	56	VV84	STEYR	256
	PERKINS	206		FIAT	84, 85, 86	VV85	LOMBARDINI	145
	R.V.I.	23.49		IVECO	110, 111	VV86	LOMBARDINI	145
VV03	IMR	108		OPEL	204	VV87	LOMBARDINI	145
	PERKINS	204, 205		PEUGEOT	221	VV88	LOMBARDINI	145
VV04	K.H.D.	122, 123, 124		RENAULT	231, 232, 233	VV89	ACME	1
VV05	FAMOS	64, 65		R.V.I.	234	VV90	ACME	1
VV06	URSUS	274		SEAT	252	VV91	LOMBARDINI	144
VV07	URSUS	274	VV58	ALFA ROMEO	8, 9	VV93	STEYR	256
VV11	K.H.D.	125		FIAT	84, 85	VV94	STEYR	256
VV13	VOLVO	314, 315		IVECO	110	VV96	FIAT	78
VV14	VOLVO	314, 315		LANCIA	143	VV106	K.H.D.	126
VV15	BÜSSING	29		RENAULT	232, 233	VV107	MERCEDES–BENZ	171
VV16	BÜSSING	29		R.V.I.	233	VV108	MERCEDES–BENZ	171
VV17	K.H.D.	126		SEAT	252	VV109	LOMBARDINI	144
VV18	K.H.D.	126	VV59	IVECO	111, 113	VV110	LOMBARDINI	144
VV19	MAN	147	VV60	IVECO	114, 115	VV111	URSUS	275
	R.V.I.	235	VV61	IVECO	114, 115		ZETOR	319
VV20	MAN	147	VV65	SCANIA	241	VV112	URSUS	275
	R.V.I.	235	VV66	SCANIA	240, 241		ZETOR	319
VV21	MERCEDES–BENZ	171	VV68	ZETOR	319	VV117	MERCEDES–BENZ	164, 169
VV22	MERCEDES–BENZ	171	VV69	ALFA ROMEO	4, 7		SEAT	252
VV23	MAN	147, 148		CITROEN	46, 54		STEYR	255
VV25	CUMMINS	58		FIAT	70–83	VV118	MERCEDES–BENZ	164, 169
VV26	CUMMINS	57, 58		LANCIA	135, 139, 140, 142		SEAT	252
VV27	MERCEDES–BENZ	171–175		PEUGEOT	216		STEYR	255
VV28	BÜSSING	29		ZASTAVA	317, 318	VV119	DAEWOO	60
VV29	BÜSSING	29	VV70	ALFA ROMEO	3		OPEL	190, 191 192, 193, 197
VV30	IVECO	116		FIAT	65, 66, 67, 70, 71, 77	VV120	OPEL	201
VV30	IVECO	116		LANCIA	133, 134, 135, 136, 139	VV121	LADA	132
VV32	MERCEDES–BENZ	174, 175		SEAT	242		TAVRIA	319
VV33	MERCEDES–BENZ	174, 175		ZASTAVA	317	VV122	DACIA	58
VV36	MERCEDES–BENZ	169, 170	VV71	LADA	132		DAF	61
VV37	MERCEDES–BENZ	169, 170	VV72	LADA	132		RENAULT	222, 223, 224, 225
VV38	ZETOR	318, 319	VV73	K.H.D.	127		VOLVO	306, 307
VV39	ZETOR	318, 319	VV74	K.H.D.	127	VV124	VOLVO	313
VV40	K.H.D.	127, 128, 129	VV76	AUDI	9–128	VV127	K.H.D.	126
VV41	K.H.D.	127, 128, 129		FORD	95	VV133	HYUNDAI	105
VV42	MTZ	182		SEAT	243, 246, 248, 249, 250		KIA	130
VV43	IVECO	117		ŠKODA	258, 260, 261		MITSUBISHI	179
VV44	CATERPILLAR	41		VOLKSWAGEN	276–302	VV134	HYUNDAI	105
VV45	CATERPILLAR	40, 41		VOLVO	310, 311, 313		KIA	130
VV46	PENTA	268	VV77	TATRA	267		MITSUBISHI	179
VV49	KUHLA AUTOMAT	131	VV78	TATRA	267	VV137	LOMBARDINI	145
VV50	KUHLA AUTOMAT	131	VV79	GANZ MAVAG	98	VV138	LOMBARDINI	145
VV51	TORPEDO	267	VV80	AUDI	10–25	VV140	RABA	147
VV52	MERCEDES–BENZ	169		VOLKSWAGEN	278–298	VV141	PEUGEOT	214, 217

Numerical listing: AV No–Aplications GUIDES

AV Ref.	Aplication	Page
VV144	OPEL	194, 196
VV145	CHRYSLER	43
	JEEP	117
	RENAULT	230
VV146	DACIA	59
	MAN	147
	MITSUBISHI	180
	RENAULT	229, 230
	VOLVO	312
VV148	CITROEN	52
	PEUGEOT	217
VV149	AUDI	18, 20
	FORD	92
	MERCEDES–BENZ	155
	SEAT	246, 247
	VOLKSWAGEN	289, 292
VV150	SEAT	242, 243
	VOLKSWAGEN	277, 281
VV151	AUDI	18, 23, 25, 26, 27, 29
	FORD	95
	SEAT	245,246,247,249,250,251
	ŠKODA	259, 260, 261
	VOLKSWAGEN	287–306
VV152	URSUS	274
VV153	MERCEDES–BENZ	164
	SSANG YONG	253
	STEYR	255
VV154	MERCEDES–BENZ	164
	SSANG YONG	253
	STEYR	255
VV160	AUDI	21
	VOLKSWAGEN	286, 293
VV161	BMW	31, 35, 39
VV162	BMW	38
	OPEL	201
	ROVER	237
VV163	CADILAC	40
	CHEVROLET	42
	DAEWOO	61
	ISUZU	109
	OPEL	192, 195, 202
	SAAB	239, 240
VV170	CHEVROLET	42
	DAEWOO	60
VV171	DAEWOO	60
VV174	RENAULT	222
VV175	FORD	98
VV176	FORD	87, 89, 90
VV177	FORD	93
VV178	FORD	88, 89, 91, 92
	MAZDA	151, 152
VV179	FORD	95, 96
	MAZDA	154
VV180	SEAT	242
VV181	AUDI	11, 19, 20, 21, 22
	SEAT	242, 244, 247, 248
	ŠKODA	257, 258, 259
	VOLKSWAGEN	276–293
VV182	MITSUBISHI	180
	NISSAN	187
	OPEL	201
	RENAULT	230
	SUZUKI	266
	VOLVO	312
VV183	PENTA	268
VV184	FIAT	65
	ZASTAVA	316
VV185	MERCEDES–BENZ	155–166
	SSANG YONG	253
	STEYR D.P.	254
VV186	CITROEN	52
	DAEWOO	61
	HONDA	103
	HYUNDAI	107
	LADA	133
	PEUGEOT	217
	ROVER	238
	SUZUKI	266
	TOYOTA	272
VV187	CITROEN	53
	FIAT	82
	LADA	133
	PEUGEOT	218
	ROVER	238
	SUZUKI	266
VV188	BMW	30, 33, 35
VV189	MAN	145, 146
VV190	MAN	145, 146
VV191	BMW	31, 37
VV192	BMW	39
VV195	FIAT	70
VV196	ISUZU	109
	MAZDA	154
	OPEL	200
VV197	FORD	93
VV198	FORD	93
VV199	FORD	94
VV200	FORD	94
VV201	CITROEN	47, 51
	FIAT	77
	LANCIA	140
	PEUGEOT	211, 216
VV202	BMW	30, 34, 35, 37
	ROVER	237
VV203	RENAULT	225, 231
	DACIA	58
VV204	RENAULT	225, 231
	DACIA	58
VV205	RENAULT	226
VV206	RENAULT	226
VV207	LADA	132
	OPEL	197
VV209	CITROEN	51, 52
	LADA	133
	NISSAN	186
	PEUGEOT	216
	ROVER	237
VV210	CITROEN	51
	PEUGEOT	216
	ROVER	237
VV215	AUDI	25, 26, 28
	JEEP	118
	MITSUBISHI	180
	SEAT	252
	ŠKODA	261, 262
	VOLKSWAGEN	298, 299, 305
VV216	AUDI	25, 26 28
	JEEP	118
	MITSUBISHI	180
	SEAT	252
	ŠKODA	261, 262
	VOLKSWAGEN	298, 299, 305
VV217	SEAT	242,245
	ŠKODA	257, 258
	VOLKSWAGEN	276,277,283,284
VV218	MERCEDES–BENZ	166, 168
VV219	DAF	62
	FORD	98
	PEUGEOT	220
	SSANG YONG	254
VV223	FIAT	69
	OPEL	191, 194
	SAAB	239
VV224	DAF	62
VV226	VLADIMIRAC	275
VV227	MERCEDES–BENZ	176
VV229	VOLVO	314
VV231	HONDA	103
	OPEL	200
VV232	PERKINS	204

Numerical listing: AV No–Aplications GUIDES

AV Ref.	Aplication	Page
VV233	VOLKSWAGEN	284, 285
VV239	CITROEN	51
	FIAT	75
	LANCIA	138
	PEUGEOT	215
VV240	CITROEN	51
	FIAT	75
	LANCIA	138
	PEUGEOT	215
VV241	CITROEN	47, 48
	FIAT	72
	PEUGEOT	211, 212, 213
VV242	CITROEN	47, 48
	FIAT	72
	PEUGEOT	211, 212, 213
VV243	CITROEN	44, 45, 46, 47
	PEUGEOT	208, 209, 210
VV244	CITROEN	49
	FIAT	75
	LANCIA	138
	PEUGEOT	213
VV245	CITROEN	54
	FIAT	84
	LANCIA	143
	PEUGEOT	218
VV246	CITROEN	56
	DAF	62
	FIAT	84
	PEUGEOT	220
VV247	BMW	39
	ROVER	238
VV248	NISSAN	185
	RENAULT	223
VV249	DACIA	58, 59
	NISSAN	183, 184
	OPEL	187, 196
	RENAULT	223, 226, 227
VV250	RENAULT	227, 228
VV251	OPEL	198, 199
VV252	OPEL	198, 199
VV253	VOLKSWAGEN	284, 285
VV256	MITSUBISHI	181
VV257	NISSAN	187
VV258	NISSAN	187
VV259	FIAT	67
	LANCIA	134
VV260	ALFA ROMEO	6, 7
	FIAT	78, 79
	LANCIA	141, 142
VV261	MERCEDES–BENZ	161
VV263	MERCEDES–BENZ	160, 162
	STEYR	254
VV264	MERCEDES–BENZ	160, 162
	STEYR	254
VV266	CITROEN	54, 55
	FORD	96
	PEUGEOT	219
	SUZUKI	266, 267
VV267	ALFA	4
	FIAT	73
	LANCIA	136
VV268	CHRYSLER	43
	JEEP	117
	MERCEDES–BENZ	157–167
	STEYR	254
	VOLKSWAGEN	294, 306
VV269	ROVER	235
VV270	DAF	62
VV272	AUDI	25, 26, 28
	JEEP	118
	MITSUBISHI	180
	SEAT	252
	ŠKODA	261, 262
	VOLKSWAGEN	298, 299, 305
VV273	FIAT	69,72
	LANCIA	137
VV274	FORD	87, 88, 89
	MAZDA	151
VV275	ALFA ROMEO	2, 4, 5
VV276	ALFA ROMEO	2, 4, 5
VV277	FORD	97
	HYUNDAI	107
	MITSUBISHI	181
VV278	FORD	97
	HYUNDAI	107
	MITSUBISHI	181
VV279	FORD	97
	KIA	131
	MAZDA	155
VV280	FORD	97
	KIA	131
	MAZDA	155
VV281	VOLKSWAGEN	294
VV282	VOLKSWAGEN	294
VV283	CITROEN	47
	PEUGEOT	210, 211
VV284	RENAULT	227
	VOLVO	307, 309
VV285	UNIVERZAL	275
VV287	OPEL	195
VV289	VOLKSWAGEN	301
VV291	CITROEN	56
	FIAT	85
	PEUGEOT	220
VV293	SAURER	240
VV294	SAURER	240
VV295	MERCEDES–BENZ	170
VV296	DAEWOO	59
VV298	VOLVO	316
VV300	ARAN	268
VV301	NISSAN	189
	OPEL	201
	RENAULT	231
VV302	MAN	150
VV303	PERKINS	207
VV304	PERKINS	207
VV305	NISSAN	188
VV306	NISSAN	188
VV307	SCANIA	241
VV308	MERCEDES–BENZ	161
VV309	BMW	38
VV311	IVECO	113
VV312	SSANG YONG	253
VV313	MAN	146
	R.V.I.	234
VV314	MAN	146
	R.V.I.	234
VV317	CITROEN	48, 50
	FIAT	74, 75
	LANCIA	139
	PEUGEOT	211, 212, 213 214
VV318	CITROEN	48, 50, 51
	FIAT	74, 75
	LANCIA	138, 139
	PEUGEOT	211, 212, 213, 214, 215
VV319	DACIA	59
	NISSAN	186
	RENAULT	229
	SUZUKI	266
VV320	TOYOTA	274
	VOLKSWAGEN	306
VV321	MAZDA	151, 152
VV322	MAZDA	151, 152
VV323	ISUZU	110
VV324	VOLVO	307
VV325	DAF	63
VV327	DAIHATSU	63
VV328	R.V.I.	235
VV331	MAN	149

Numerical listing: AV No–Aplications GUIDES

AV Ref.	Aplication	Page	AV Ref.	Aplication	Page	AV Ref.	Aplication	Page
VV332	MAN	149	VV375	HONDA	103	VV396	FORD	93, 94
VV333	SCANIA	240		ROVER	238		MAZDA	151, 152, 153
VV334	ROVER	236	VV377	FIAT	68		VOLVO	309
VV335	FIAT	84		LANCIA	134, 135	VV397	ALFA ROMEO	1
	IVECO	113		ZASTAVA	317		FIAT	68
VV336	LADA	132	VV378	CITROEN	54, 55		LANCIA	135
VV337	MERCEDES	170		FIAT	83	VV398	CHRYSLER	43
VV341	IVECO	116		FORD	36		JEEP	118
VV342	IVECO	116		LANCIA	143		MERCEDES–BENZ	164
VV343	LOMBARDINI	144		PEUGEOT	219		MITSUBISHI	180
VV344	LOMBARDINI	144		ROVER	239		SMART	262
VV345	MERCEDES–BENZ	155, 156, 157		VOLVO	313	VV399	BMW	38
VV346	CHRYSLER	43	VV379	UTB UNIVERZAL	275		CITROEN	51, 52
	MERCEDES–BENZ	156, 157	VV383	FORD	89		FIAT	77
	STEYR	254		MAZDA	152		FORD	95
VV347	HONDA	99, 100, 101, 102		TOYOTA	268, 269		MAZDA	154
	ROVER	236		VOLVO	307		PEUGEOT	216
VV348	HONDA	99, 101, 102	VV384	CITROEN	47		TOYOTA	272
	ROVER	236		PEUGEOT	210		SUZUKI	266
VV349	HONDA	102	VV385	HYUNDAI	104		VOLVO	310
VV350	HONDA	102		KIA	129	VV400	RENAULT	228
VV351	IVECO	114	VV386	HYUNDAI	104	VV401	ALFA ROMEO	5
VV352	IVECO	114		KIA	129	VV402	ALFA ROMEO	5
VV353	IVECO	116	VV387	HYUNDAI	103	VV403	ALFA ROMEO	5
VV354	IVECO	116		KIA	129		LANCIA	140
VV355	IVECO	116	VV388	HYUNDAI	103	VV404	ALFA ROMEO	5
VV356	IVECO	116		KIA	129		LANCIA	140
VV357	IVECO	116	VV389	HYUNDAI	106	VV405	MERCEDES–BENZ	162
VV358	IVECO	116	VV390	ALFA ROMEO	2	VV406	MERCEDES–BENZ	162
VV359	KHD	124		FIAT	70	VV407	HYUNDAI	107, 108
VV360	MAZDA	154		OPEL	193		KIA	131
VV361	NISSAN	182	VV391	FIAT	77	VV408	HYUNDAI	107, 108
VV362	NISSAN	182		FORD	94		KIA	131
VV363	NISSAN	184, 185		LANCIA	141	VV409	HYUNDAI	104
VV364	NISSAN	184, 185		OPEL	200	VV410	HYUNDAI	104
VV365	NISSAN	188		SUBARU	263	VV411	ALFA ROMEO	8
VV366	PERKINS	205		SUZUKI	266		CHRYSLER	44
	ROVER	238	VV392	AUDI	25, 29		FORD	97
VV367	TOYOTA	270, 271		ŠKODA	261		JEEP	118
VV368	TOYOTA	270		VOLKSWAGEN	299		OPEL	203
VV369	TOYOTA	271	VV393	AUDI	12		ROVER	239
VV370	TOYOTA	271		SEAT	245	VV412	MITSUBISHI	178, 179
VV371	DAIHATSU	64		ŠKODA	259	VV413	CITROEN	49
	TOYOTA	272		VOLKSWAGEN	287		PEUGEOT	214
VV372	DAIHATSU	64	VV394	FIAT	69	VV414	BMW	35
	TOYOTA	272		SUBARU	262	VV415	ROVER	236
VV373	TOYOTA	272		SUZUKI	265	VV416	ROVER	236
VV374	BMW	38	VV395	FORD	98	VV417	RENAULT	228
	ROVER	237		ISUZU	110	VV418	SUBARU	262
	TOYOTA	272, 274		NISSAN	189		SUZUKI	264, 265

Numerical listing: AV No–Aplications GUIDES

AV Ref.	Aplication	Page
VV419	ALFA ROMEO	3
VV420	ALFA ROMEO	3
VV421	MERCEDES–BENZ	163
VV422	MERCEDES–BENZ	163
VV423	HYUNDAI	104, 105
VV424	HYUNDAI	104, 105
VV425	HYUNDAI	106
	KIA	130
VV426	HYUNDAI	106
	KIA	130
VV427	NISSAN	183
VV428	NISSAN	183
VV429	NISSAN	185
VV430	NISSAN	185
VV431	SUZUKI	267
VV432	KIA	130
	SUZUKI	267
VV433	MITSUBISHI	177, 178
VV434	MITSUBISHI	177, 178
VV435	CITROEN	45
	PEUGEOT	208
	TOYOTA	269
VV436	TOYOTA	270
VV437	ALFA ROMEO	6, 7
	FIAT	77, 79
	LANCIA	141
VV438	ROVER	239
VV439	MAZDA	151, 153
VV440	SUBARU	263
VV441	HONDA	103
VV442	HONDA	103
VV443	MITSUBISHI	181
VV444	MITSUBISHI	181
VV445	HYUNDAI	106
	KIA	130
VV446	HYUNDAI	106
	KIA	130
VV447	NISSAN	183, 184, 185
VV448	NISSAN	183, 184, 185
VV449	CITROEN	50
	PEUGEOT	215
VV450	MITSUBISHI	179
VV451	KIA	130
VV452	ALFA ROMEO	5
	FIAT	75
VV453	MITSUBISHI	182
VV454	MITSUBISHI	182
VV455	ALFA ROMEO	2
VV456	ALFA ROMEO	2
VV457	ALFA ROMEO	5

AV Ref.	Aplication	Page
VV458	ALFA ROMEO	5
VV459	ALFA ROMEO	6
	CADILLAC	40
	FIAT	80
	LANCIA	142
	OPEL	202
	SAAB	240
VV460	CHEVROLET	42
VV461	CADILLAC	40
	CHEVROLET	42
	OPEL	198
	SAAB	240
VV462	KIA	129, 130
VV463	HONDA	102
VV464	HONDA	102
VV465	FORD	98
	MAZDA	155
VV466	OPEL	204
	NISSAN	189
	RENAULT	233
VV467	VOLVO	308, 313
VV468	HYUNDAI	108
	KIA	131
VV469	IVECO	115
VV470	IVECO	115
VV471	DAF	62
VV472	DAF	62
VV473	R.V.I.	234
VV474	ROVER	239
VV475	PERKINS	204
VV476	HYUNDAI	104
	KIA	129
VV477	KIA	129
VV478	KIA	130
VV479	KIA	131
VV480	KIA	131
VV481	MERCEDES–BENZ	156
VV482	OPEL	203
VV483	NISSAN	184
VV484	NISSAN	184
VV485	NISSAN	190
VV486	TOYOTA	274
VV487	VOLVO	314, 316
VV488	SUZUKI	264
VV489	MITSUBISHI	178

AV Ref.	Aplication	Page

SADRŽAJ Innalt Contents	STRANA SEITE PAGE	SADRŽAJ Innalt Contents	STRANA SEITE PAGE
ACME	1	MAZDA	150
ALFA ROMEO	1	MERCEDES – BENZ	155
AUDI	9	MIO STANDARD – HONDA	176
BELAZ	29	MITSUBISHI	177
BÜSSING	29	MOSKVICH	182
BMW	30	MTZ	182
CADDILAC	40	NISSAN	182
CATERPILLAR	40	OPEL	190
CHEVROLET	42	PERKINS	204
CHRYSLER	42	PEUGEOT	208
CITROEN	44	PEUGEOT–TALBOT	221
CUMMINS	57	RENAULT	222
DACIA	58	R.V.I.	233
DAEWOO	59	ROVER	235
DAF	61	SAAB	239
DAIHATSU	63	SACM	240
FAMOS	64	SAURER	240
FIAT	65	SCANIA	240
FORD	86	S.E.M.T. PIELSTIK	241
GANZ MAVAG	98	SEAT	242
HONDA	99	SSANG YONG	253
HYUNDAI	103	STEYR – DAIMLER – PUCH	254
IMR	108	ŠKODA	256
INTERNATIONAL HARWESTER	109	SMART	262
ISUZU	109	SUBARU	262
IVECO	110	SUZUKI	264
JEEP	117	TATRA	267
JOHN DEERE	119	TORPEDO	267
KLOECKNER – HUMBOLDT – DEUTZ	121	TOYOTA	268
KIA	129	URSUS	274
KOMATSU	131	U.T.B. UNIVERZAL	275
KÜHLA AUTOMAT	131	VLADIMIRAC	275
LADA	132	VOLKSWAGEN	275
LANCIA	133	VOLVO	306
LOMBARDINI	144	ZASTAVA	316
MACK	145	Z.A.Z.	318
MAN – RABA	145	ZETOR	318