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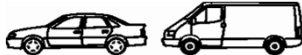
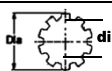
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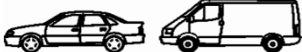
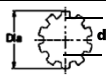
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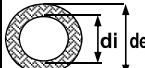
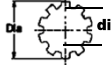
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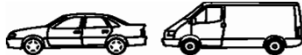
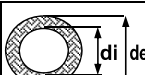
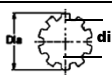
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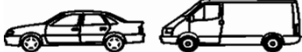
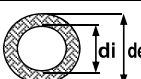
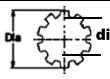
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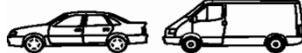
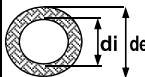
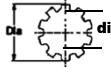
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
ALFA ROMEO						
6						
Alfa 6 Turbo Diesel 5	2495	> 96	1603	228x155x3.2	25,0 x 22,0 x ev1	14
33						
33 1.2	1280	6.83 > 4.91	0204	181x127x3,2	20,7x18,3xeV	24
33 1.2 (adattab.F&S)	1280	6.83 > 4.91	0215	181x127x3,2	20,7x18,3xeV	24
33 1.2 S	1280	6.83 > 4.91	0209	200x137x3,2	20,7x18,3xeV	24
33 1.3	1351	6.83 > 5.91	0204	181x127x3,2	20,7x18,3xeV	24
33 1.3 (adattab.F&S)	1280	6.83 > 4.91	0215	181x127x3,2	20,7x18,3xeV	24
33 1.3 i.e.	1351	8.89 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.3 i.e. Sport Wagon	1351	8.89 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.3 S	1351	6.83 > 5.91	0209	200x137x3,2	20,7x18,3xeV	24
33 1.3 Sport Wagon	1351	6.91 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.3 Sport Wagon	1351	88 > 5.91	0204	181x127x3,2	20,7x18,3xeV	24
33 1,3 Sport Wagon (adattab.F&S)	1280	6.83 > 4.91	0215	181x127x3,2	20,7x18,3xeV	24
33 1.5 4x4	1490	7.84 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.5 4x4 Giardinetta / Break	1490	7.84 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.5 Giardinetta / Break	1490	6.83 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.5 TI	1490	6.84 > 90	0209	200x137x3,2	20,7x18,3xeV	24
33 1.7 i.e.	1712	8.87 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.7 16V Sport	1712	89 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.7 16V 4x4 Sport	1712	89 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.7 i.e. Sport Wagon 4x4	1712	88 >	0209	200x137x3,2	20,7x18,3xeV	24
33 1.7 16V Quadrifoglio Verde	1712	86 > 91	0209	200x137x3,2	20,7x18,3xeV	24
33 1.7 Quadrifoglio Verde	1712	10.86 > 91	0209	200x137x3,2	20,7x18,3xeV	24
33 1.7 Sport	1712	>91	0209	200x137x3,2	20,7x18,3xeV	24
Alfa 33 1.7 Sport 4WD	1712	>91	0209	200x137x3,2	20,7x18,3xeV	24
Alfa 33 1.8 D.S.W.	1779	10.86 > 12.91	0209	200x137x3,2	20,7x18,3xeV	24
Alfa 33 1.8 Turbo Diesel	1779	10.86 > 12.91	0209	200x137x3,2	20,7x18,3xeV	24
33 RST 1.3	1351	6.91 >	0209	200x137x3,2	20,7x18,3xeV	24
33 RST 1.3	1351	90 > 5.91	0204	181x127x3,2	20,7x18,3xeV	24
33 RST 1.3 4x4 SW	1351	90 > 5.91	0204	181x127x3,2	20,7x18,3xeV	24
33 RST 1.3 (adattab.F&S)	1280	6.83 > 4.91	0215	181x127x3,2	20,7x18,3xeV	24
33 RST 1.3 4x4 SW (adattab.F&S)	1280	6.83 > 4.91	0215	181x127x3,2	20,7x18,3xeV	24
33 RST 1.5	1490		0209	200x137x3,2	20,7x18,3xeV	24
33 RST 1.5 i.e.	1490		0209	200x137x3,2	20,7x18,3xeV	24
33 RST 1.7 4WD	1712	92 >	0209	200x137x3,2	20,7x18,3xeV	24
33 RST 1.7 i.e.	1712	92 >	0209	200x137x3,2	20,7x18,3xeV	24
33 RST 1.7 i.e.. 16V SW	1712	92 >	0209	200x137x3,2	20,7x18,3xeV	24
33 RST 1.8 Turbo Diesel (Motore VM)	1779	6.95 >	0209	200x137x3,2	20,7x18,3xeV	24
33 RST 16V Quadrifoglio Verde	1712	92 >	0209	200x137x3,2	20,7x18,3xeV	24
75						
Alfa 75 1.6 / 1.6 i.e.	1570	85 > 93	7006	200x130x4	22,0 x 19,0 x ev1	19
75 1.8	1779	5.85 >	0203	216x145x3,8	22,0 x 19,0 x ev1	19
75 1.8 Turbo	1779	5.86 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 1.8 Turbo America	1779	9.87 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 1.8 Turbo Evoluzione	1779		0203	215x145x4	22,0 x 19,0 x ev1	19
75 2.0	1962	5.85 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 2.0 Turbo Diesel	1995	5.85 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 2.0 Twin Spark	1962	2.87 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 2.0 Twin Spark Super	1962		0203	215x145x4	22,0 x 19,0 x ev1	19
75 2.4 Turbo Diesel	2393	87 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 2.5 V6 Quadrifoglio Verde	2495		0203	215x145x4	22,0 x 19,0 x ev1	19
75 2.5 Quadrifoglio	2495	5.85 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 3.0 V6 America	2959	3.87 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 3.0 V6 America	2959	3.87 >	0203	215x145x4	22,0 x 19,0 x ev1	19
75 3.0 V6 America	2959	3.87 >	0203	215x145x4	22,0 x 19,0 x ev1	19

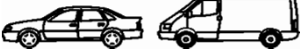
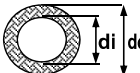
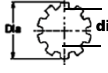
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
ALFA ROMEO						
90						
90 1.8	1800	11.84 > 87	0203	215x145x4	22,0 x 19,0 x ev1	19
90 2.0	1962	11.84 > 87	0203	215x145x4	22,0 x 19,0 x ev1	19
90 2.0 i	1962	11.84 > 87	0203	215x145x4	22,0 x 19,0 x ev1	19
90 2.4 Turbo D	2393	84 > 87	0203	215x145x4	22,0 x 19,0 x ev1	19
90 2.5	2495	8.86 >	0203	215x145x4	22,0 x 19,0 x ev1	19
90 2.5 V6	2492	8.85 > 87	0203	215x145x4	22,0 x 19,0 x ev1	19
90 Super 1.8	1779	89>	0203	215x145x4	22,0 x 19,0 x ev1	19
90 Super 2.0 V6	1962	89>	0203	215x145x4	22,0 x 19,0 x ev1	19
90 Super 2.0 i	1962	89>	0203	215x145x4	22,0 x 19,0 x ev1	19
90 Super 2.4 Turbo D	2393	89>	0203	215x145x4	22,0 x 19,0 x ev1	19
90 Super 2.5 Quadrifoglio	2495	89>	0203	215x145x4	22,0 x 19,0 x ev1	19
145						
145 1.3 i (cambio C516)	1351	10.94 >	0209	200x137x3,2	20,7x18,3xev	24
145 1.4 i 16V TS base	1370	12.96 >	0921	215x145x3,2	23x20xev	20
Alfa 145 1.4 step A - 16V	1370	97 >	2701	200x137x3,2	23x20xev	20
145 1.6 i (cambio C516)	1596	10.94 >	0209	200x137x3,2	20,7x18,3xev	24
145 1.4 i 16V TS L	1370	12.96 >	0921	215x145x3,2	23x20xev	20
145 1.6 i 16v TS L	1598	12.96 >	0921	215x145x3,2	23x20xev	20
145 1.7 i 16V (cambio C518)	1712	10.94 >	0209	200x137x3,2	20,7x18,3xev	24
145 1.8 i 16v TS L	1598	12.96 >	0921	215x145x3,2	23x20xev	20
Alfa 145 1.9 Turbo Diesel (cambio C510)	1930	11.94 >	0921	215x145x3,2	23x20xev	20
Alfa 145 2.0 i 16v	1970	11.95 >	1260	228x155x3.2	23x20xev	20
146						
Alfa 146 1.3 i (cambio C516)		6.95 >	0209	200x137x3,2	20,7x18,3xev	24
146 1.4 i 16v TS base	1370	12.96 >	0921	215x145x3,2	23x20xev	20
Alfa 146 1.4 step A - 16v	1370	97 >	2701	200x137x3	23x20xev	20
Alfa 146 1.6 (cambio C516)	1596	6.95 >	0209	200x137x3,2	20,7x18,3xev	24
146 1.4 i 16v TS L	1370	12.96 >	0921	215x145x3,2	23x20xev	20
146 1.6 i 16v TS L	1598	12.96 >	0921	215x145x3,2	23x20xev	20
Alfa 146 1.7 i 16v (cambio C518)	1712	6.95 >	0209	200x137x3,2	20,7x18,3xev	24
146 1.8 i 16v TS L	1598	12.96 >	0921	215x145x3,2	23x20xev	20
Alfa 146 2.0 i 16v	1970	11.95 >	1260	228x155x3.2	23x20xev	20
Alfa 146 Turbo Diesel (cambio C510)	1930	6.95 >	0921	215x145x3,2	23x20xev	20
155						
Alfa 155 1.6 16V TS	1598	96 > 97	0921	215x145x3,2	23x20xev	20
Alfa 155 1.7 16V TS	1747	96 > 97	0921	215x145x3,2	23x20xev	20
Alfa 155 1.7 TS	1749	91 > 97	1260	215x145x3,2	23x20xev	20
Alfa 155 1.8 TS	1773	91 > 95	1261	215x145x3,2	23x20xev	20
Alfa 155 1.9 Turbo Diesel	1929	93 >	0921	215x145x3,2	23x20xev	20
Alfa 155 2.0 TS	1995	91 > 95	1260	215x145x3,2	23x20xev	20
Alfa 155 2.0 TS 16V	1970	95 >	1260	228x155x3.2	23x20xev	20
Alfa 155 2.0 Turbo Q4	1995	91 > 92	0921	215x145x3,2	23x20xev	20
Alfa 155 2.0 Turbo Q4	1995	92 >	1261	235x155x3,2	23x20xev	20
Alfa 155 2.5 Turbo Diesel	2500	92 >	1260	228x155x3,2	23x20xev	20
Alfa 155 2.5 V6	2500	92 >	1261	228x155x3,2	23x20xev	20
147						
1.6 TS	1598	00 >	0921	215x145x3,2	23x20xev	20
1.6 16V TS	1598	00 >	0921	215x145x3,2	23x20xev	20
2.0 16V TS	1970	00 >	1260	228x155x3.2	23x20xev	20
2.0 TS Selespeed	1970	00 >	1260	228x155x3.2	23x20xev	20
155						
Alfa 155 1.6 16V TS	1598	96 > 97	0921	215x145x3,2	23x20xev	20
Alfa 155 1.7 16V TS	1747	96 > 97	0921	215x145x3,2	23x20xev	20
Alfa 155 1.7 TS	1749	91 > 97	0921	215x145x3,2	23x20xev	20
Alfa 155 1.8 TS	1773	91 > 95	0921	215x145x3,2	23x20xev	20

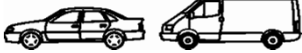
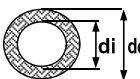
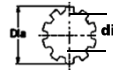
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
ALFA ROMEO						
155						
Alfa 155 1.9 Turbo Diesel	1929	93 >	0921	215x145x3,2	23x20xev	20
Alfa 155 2.0 TS	1995	91 > 95	0921	215x145x3,2	23x20xev	20
Alfa 155 2.0 TS 16V	1970	95 >	1260	228x155x3.2	23x20xev	20
Alfa 155 2.0 Turbo Q4	1995	91 > 92	1260	228x155x3,2	23x20xev	20
Alfa 155 2.0 Turbo Q4	1995	92 >	1261	235x155x3,2	23x20xev	20
Alfa 155 2.5 Turbo Diesel	2500	92 >	1260	228x155x3,2	23x20xev	20
Alfa 155 2.5 V6	2500	92 >	1260	228x155x3,2	23x20xev	20
156						
156 1.6 i 16V Twin Spark	1598	09.97 >	0921	215x145x3,2	23x20xev	20
156 1.8 i 16V Twin Spark	1747	09.97 >	0921	215x145x3,2	23x20xev	20
Alfa 156 1.9 JTD - TDs i.d.	1910	09.97 >	1261	235x165x3,2	23x20xev	20
Alfa 156 2.0 i 16V Twin Spark	1970	09.97 >	1260	228x155x3.2	23x20xev	20
Alfa 156 2.4 JTD 5 cil.	2387	09.97 >	1261	235x165x3,2	23x20xev	20
Alfa 156 2.5 V6 24v	2492	09.97 >	1261	235x155x3,2	23x20xev	20
164						
Alfa 164 2.0 i.e.. Turbo 8V 2ACT	1995	1.82 > 8.92	1260	228x155x3,2	23x20xev	20
Alfa 164 2.0 Twin Spark 2ACT	1962	> 8.92	0921	215x145x3,2	23x20xev	20
Alfa 164 2.0 V6 Turbo	1997	10.90 > 09.92	1260	228x155x3,2	23x20xev	20
Alfa 164 2.5 Turbo D	2445	9.87 > 12.92	1260	228x155x3,2	23x20xev	20
Alfa 164 2.5 Turbo Diesel 1ACB	2500	9.87 >	1260	228x155x3,2	23x20xev	20
Alfa 164 3.0 12V	2959	9.87 >12.92	1260	228x155x3,2	23x20xev	20
Alfa 164 3.0 179CV Depotenziata 1ATC	2959	92>	1260	228x155x3,2	23x20xev	20
Alfa 164 3.0 V6 (-> telaio N° 6156484)	2959	9.87 >	1260	228x155x3,2	23x20xev	20
Alfa 164 3.0 V6 200CV	2959	9.87 >	1261	235x155x3,2	23x20xev	20
Alfa 164 3.0 V6 Turbo 210 CV	2959	> 8.92	1261	235x155x3,2	23x20xev	20
164 FL						
164 FL 2.0 Twin Spark	1962	9.92 >	0921	215x145x3,2	23x20xev	20
Alfa 164 FL 2.5 Turbo Diesel	2500	09.92 >	1261	235x155x3,2	23x20xev	20
Alfa 164 FL 3.0 V6	2959	09.92 >	1260	228x155x3,2	23x20xev	20
Alfa 164 FL 3.0 V6 24V QV	2959	09.92 >	1261	235x155x3,2	23x20xev	20
Alfa 164 FL 2.0 V6	1997	92 >	1261	235x155x3,2	23x20xev	20
164 SUPER						
164 Super 2.0 Twin Spark Super	1962	9.92 >	0921	215x145x3,2	23x20xev	20
Alfa 164 2.0 V6 Turbo Super	1997	9.92 >	1261	235x155x3,2	23x20xev	20
Alfa 164 2.5 Turbo D Super	2500	9.92 >	1261	235x155x3,2	23x20xev	20
Alfa 164 3.0 24V Super	2959	9.92 >	1261	235x155x3,2	23x20xev	20
Alfa 164 3.0 V6 Super	2959	09.92 >	1260	228x155x3,2	23x20xev	20
NUOVA 164						
Alfa 164 3.0 V6 24V	2959	93 >	1261	235x165x3,2	23x20xev	20
166						
2.0 TS	2000	98 >	1261	228x155x3,2	23x20xev	20
2.0 TB V6	2000	98 >	1261	228x155x3,2	23x20xev	20
3.0 V6 24V	3000	98 >	1261	228x155x3,2	23x20xev	20
2000						
2000 Berlina - Spider	1962	71 >	0201	216x145x3,8	26x21x4	10
2000 GT Veloce e Coupé	1962	71 >	0201	216x145x3,8	26x21x4	10
2000 Sprint - 2600 Sprint e Spider		62 > 67	1606	228x150x3,8	29x23x4,5	10
2600 Berlina e Coupé		62 > 67	1606	228x150x3,8	29x23x4,5	10
ALFETTA						
Alfetta 1.6	1570	82 > 83	7006	200x130x4	22,0 x 19,0 x ev1	19
Alfetta 1.6 1° Serie	1570	75 > 80	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta 1.8 1° Serie	1779	> 84	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta 2.0 Quadrifoglio	1962	82 > 85	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta 2.0 Turbo Diesel	1995	4.79 > 84	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta 2.4 Turbo Diesel	2392	7.83 > 1.85	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta 2000	1962	84 >	0203	215x145x4	22,0 x 19,0 x ev1	19

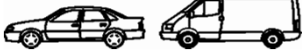
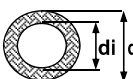
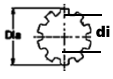
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
ALFA ROMEO						
ALFETTA						
Alfetta 82 1.8	1779	82 >	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta 82 2.0	1962	82 >	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta 83 1.8	1779	83 >	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta 83 2.0	1962	83 >	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta GT		5.76 > 9.84	7006	200x130x4	22,0 x 19,0 x ev1	19
Alfetta GT		5.76 > 9.84	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta GT 1.6	1570	75 > 3.81	7006	200x130x4	22,0 x 19,0 x ev1	19
Alfetta GT 1.6	1570	75 > 3.81	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta GT 1.8	1799	82 > 85	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta GTV 2000	1962	3.77 >	0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta Quadrifoglio oro			0203	215x145x4	22,0 x 19,0 x ev1	19
Alfetta Quadrifoglio oro i.e.			0203	215x145x4	22,0 x 19,0 x ev1	19
GIULIA						
Giulia 1300	1295	69 >78	0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia 1300		> 68	0200	200x130x3,5	26,0 x 20,0 x 4,0	10
Giulia 1600 SS		> 68	0200	200x130x3,5	26,0 x 20,0 x 4,0	10
Giulia Spider Veloce 1600		> 68	0200	200x130x3,5	26,0 x 20,0 x 4,0	10
Giulia 1300 GT Junior	1295	69 >78	0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia 1300 Junior		> 68	0200	200x130x3,5	26,0 x 20,0 x 4,0	10
Giulia 1300 1600 TI		> 68	0200	200x130x3,5	26,0 x 20,0 x 4,0	10
Giulia Spyder 1.6	1570		0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia Super 1600	1570		0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia Sprint		> 68	0200	200x130x3,5	26,0 x 20,0 x 4,0	10
GIULIA II Serie						
Giulia Super		> 68	0200	200x130x3,5	26,0 x 20,0 x 4,0	10
Giulia 1300 Super	1295		0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia 1300TI	1295	69 >78	0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia 1600TI	1570		0201	216x145x3,8	26,0 x 20,0 x 4,0	10
1750 Berlina	1779		0201	216x145x3,8	26,0 x 20,0 x 4,0	10
2000	1962		0201	216x145x3,8	26,0 x 20,0 x 4,0	10
2000 GT	1962		0201	216x145x3,8	26,0 x 20,0 x 4,0	10
2000 Spyder	1962		0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia Diesel			0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia Diesel			0202	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia Spider 1300 Junior			0202	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia Spider 2.0 Veloce			0202	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia GTB			0201	216x145x3,8	26,0 x 20,0 x 4,0	10
GIULIETTA						
Giulietta 1.3	1290		7006	200x130x4	22,0 x 19,0 x ev1	19
Giulietta 1.3 1° Serie	1290		0203	215x145x4	22,0 x 19,0 x ev1	19
Giulietta 1.6	1570		7006	200x130x4	22,0 x 19,0 x ev1	19
Giulietta 1.6	1570		0203	215x145x4	22,0 x 19,0 x ev1	19
Giulietta 1.8	1799	3.79 >	0203	215x145x4	22,0 x 19,0 x ev1	19
Giulietta 2.0	1962	4.80 >	0203	215x145x4	22,0 x 19,0 x ev1	19
Giulietta Turbo Diesel	1995	7.83 >	0203	215x145x4	22,0 x 19,0 x ev1	19
GTV						
GTV 2.0.V6 Turbo	1997	03.95 >	1261	235x165x3,2	23x20xev	20
GTV 2.0.i.e. 16V Twin S: 147 CV (cambio C 510)	1970	03.95 >	1261	235x165x3,2	23x20xev	20
NUOVA ALFETTA						
Nuova Alfetta GTV 2.0	1962		0203	215x145x4	22,0 x 19,0 x ev1	19
SPIDER 115						
GiuliaSpider 1.6 (115)	1570	06.80 >12.89	0201	216x145x3,8	26,0 x 20,0 x 4,0	10
Giulia Spider 1.6 (115)	1570	01.90 > 93	0201	216x145x3,8	26,0 x 20,0 x 4,0	10
GiuliaSpider 2.0 (115)	1962	06.89 > 90	0201	216x145x3,8	26,0 x 20,0 x 4,0	10
GiuliaSpider 2.0 Quadrifoglio (115)	1962	07.86 > 90	0201	216x145x3,8	26,0 x 20,0 x 4,0	10

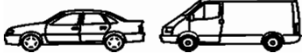
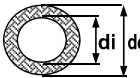
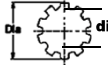
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
ALFA ROMEO						
SPIDER 115						
Giulia Spider 2.0 Veloce (115)	1962	04.71 > 06.80	0201	216x145x3,8	26,0 x 20,0 x 4,0	10
ALFA SUD						
ALFASUD I Serie, II Serie, Sprint						
Alfasud 1.7 i.e. Sprint	1712	4.88 > 91	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1.7 i.e. Sprint	1712	4.88 > 91	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1.7 Sprint Quadrifoglio	1712	4.88 > 91	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1200 L	1186	71 > 5.84	0204	181x127x3,2	20,7x18,3xev	24
Alfasud 1200 L	1186	71 > 5.84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1200 Sprint	1186	71 > 5.84	0204	181x127x3,2	20,7x18,3xev	24
Alfasud 1200 Sprint	1186	71 > 5.84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1200 TI	1186	80 > 84	0204	181x127x3,2	20,7x18,3xev	24
Alfasud 1200 TI	1186	71 > 5.84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1300	1286	73 > 7.84	0204	181x127x3,2	20,7x18,3xev	24
Alfasud 1300 Sprint Veloce	1351	79 > 88	0209	200x137x3,2	20,7x18,3xev	24
ALFA SUD						
ALFASUD I Serie, II Serie, Sprint						
Alfasud 1300 Super	1286	77 > 5.84	0204	181x127x3,2	20,7x18,3xev	24
Alfasud 1300 Super	1287	77 > 5.85	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1300 TI	1351	78 >5.84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1301	1287	73 > 7.85	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1400 Sprint	1351	09.78 >03.80	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1400 Super	1351	09.78>03.80	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1500 Super	1490	78 > 84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1500 TI	1490	78 > 5.84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud Giardinetta			0204	181x127x3,2	20,7x18,3xev	24
Alfasud Sprint (1° Serie)			0204	181x127x3,2	20,7x18,3xev	24
Alfasud Sprint 1.3	1286	09.76>07.79	0209	200x137x3,2	20,7x18,3xev	24
Alfasud Sprint 1.5	1490	78 > 87	0209	200x137x3,2	20,7x18,3xev	24
Alfasud Sprint Veloce 1.5	1490		0209	200x137x3,2	20,7x18,3xev	24
Alfasud Super 1.2	1186		0204	181x127x3,2	20,7x18,3xev	24
ALFA SUD III Serie						
Alfasud 1200 L	1186	71 > 5.84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1200 Junior	1186	71 > 5.84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1200 N	1186	71 > 5.84	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1400 TI	1351	09.78>03.80	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1400	1351	09.78>03.80	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1400 Junior	1351	09.78>03.80	0209	200x137x3,2	20,7x18,3xev	24
Alfasud 1500 TI	1490	78 > 5.84	0209	200x137x3,2	20,7x18,3xev	24
ARNA						
Arna 1.2 L	1186	01.84 >	0204	181x127x3,2	20,7x18,3xev	24
Arna 1.2 Sc	1186	01.84 >	0204	181x127x3,2	20,7x18,3xev	24
Arna TI	1490	01.84 >	0209	200x137x3,2	20,7x18,3xev	24
ALFA ROMEO VEICOLI COMMERCIALI						
10 - 40 - A11 - F11						
10 AR6			1550	228x155x3,2	24,0 x 21,0 x ev	21
14 AR6 Diesel			1550	228x155x3,2	24,0 x 21,0 x ev	21
30 AR8			0970	241x162x3,8	29,0 x 23,0 x 4,0	10
32 AR8			0970	241x162x3,8	29,0 x 23,0 x 4,0	10
35 AR8			0970	241x162x3,8	29,0 x 23,0 x 4,0	10
40 AR8 Diesel			0970	241x162x3,8	29,0 x 23,0 x 4,0	10
A 11 - A12 Trucks -			0200	200x130x3,5	26,0 x 20,0 x 4,0	10
F 11 - F 12			0200	200x130x3,5	26,0 x 20,0 x 4,0	10
AMC AMERICAN MOTORS						
ALLIANCE						
Alliance 1.4	1397	83 > 85	1811	181x127x3,2	21,5 x 20,0 x ev	26

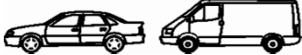
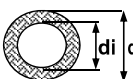
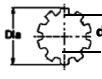
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Alliance 1.7	1721	85 > 86	1816	200x137x3,2	21,5 x 20,0 x ev	26
ARO ROMANIA						
10						
10 4x4 - S	1397	04.80 >	1802	170x120x3	17,3 x 15,2 x ev	20
10 4x4	1289	80 >	1802	170x120x3	17,3 x 15,2 x ev	20
1.6 Diesel 4x4	1595	87 >	2417	200x137x3,2	20,7x18,3xev	24
AUDI						
50						
50 1.1 GL	1092	8.74 > 7.78	2709	181x127x3,2	20,7x18,3xev	24
50 1.1 GLS	1092	8.74 > 7.78	2709	181x127x3,2	20,7x18,3xev	24
50 1.1 LS	1092	8.74 > 7.78	2709	181x127x3,2	20,7x18,3xev	24
50 1.3 GLS	1272	8.77 > 80	2709	181x127x3,2	20,7x18,3xev	24
80						
80 1.3 C (mot.EP)	1296	8.81 > 8.86	2708	190x136x3,5	20,7x18,3xev	24
80 1,3 C (motore EP) (frizione rinforzata)	1296	8.81 > 8.86	2417	200x137x3,2	20,7x18,3xev	24
80 1.3 CL (mot. EP)	1296	8.81 > 8.86	2708	190x136x3,5	20,7x18,3xev	24
80 1,3 CL (motore EP) (frizione rinforzata)	1296	8.81 > 8.86	2417	200x137x3,2	20,7x18,3xev	24
80 1.3 GL (mot. EP)	1296	8.81 > 8.86	2708	190x136x3,5	20,7x18,3xev	24
80 1,3 GL (motore EP) (frizione rinforzata)	1296	8.81 > 8.86	2417	200x137x3,2	20,7x18,3xev	24
80 1.3 GL (mot. FY-FZ)	1272	8.78 > 7.81	0308	190x136x3,5	20,7x18,3xev	24
80 1.3 L (mot.FY-FZ)	1272	8.78 > 7.81	0308	190x136x3,5	20,7x18,3xev	24
80 1.3 L (mot.ZA-ZF)	1297	5.72 > 7.78	2708	190x136x3,5	20,7x18,3xev	24
80 1.5 GL (mot.ZB-ZC-YJ)	1470	72 > 76	2708	190x136x3,5	20,7x18,3xev	24
80 1.5 LS (mot.ZB-ZC-YJ)	1470	72 > 76	2708	190x136x3,5	20,7x18,3xev	24
80 1.5 S (mot.ZB-ZC-YJ)	1470	72 > 76	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 (motore DT-JU-RN) (frizione rinforzata)	1595	8.83 > 8.86	2417	200x137x3,2	20,7x18,3xev	24
80 1.6 CC (mot.DT-SA)	1595	7.83 > 8.86	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 CL (mot. JU-YP-YZ-WP-WZ)	1588	7.81 > 6.83	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 CL (mot. YP)	1588	7.81 > 7.83	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 CL (mot.DT-SA)	1595	7.83 > 8.86	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 Diesel C (mot.CR)	1588	8.80 > 1.87	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 Diesel C (mot.JK)	1588	08.80>01.87	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 Diesel C (motore JK) (frizione rinforzata)	1588	08.82>01.87	2417	200x137x3,2	20,7x18,3xev	24
80 1.6 Diesel CC (mot.JK)	1588	08.80>01.87	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 Diesel CC (motore JK) (frizione rinforzata)	1588	08.82>01.87	2417	200x137x3,2	20,7x18,3xev	24
80 1.6 Diesel CD (mot.JK)	1588	08.80>01.87	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 Diesel CD (motore JK) (frizione rinforzata)	1588	08.82>01.87	2417	200x137x3,2	20,7x18,3xev	24
80 1.6 Diesel CL (mot.CR)	1588	08.82>01.87	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 Diesel CL (mot.JK)	1588	08.82>01.87	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 Diesel CL (motore JK) (frizione rinforzata)	1588	08.82>01.87	2417	200x137x3,2	20,7x18,3xev	24
80 1.6 Diesel GL (mot.CR)	1588	08.82>01.87	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 Diesel GL (mot.JK)	1588	08.80>01.87	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 Diesel GL (motore JK) (frizione rinforzata)	1588	08.82>01.87	2417	200x137x3,2	20,7x18,3xev	24
80						
80 1.6 Formel E (mot.YP)	1588	07.81> 07.83	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 GL (mot.YP)	1588	07.81> 07.83	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 GL (mot.DT-FS-YN-YT-YY)	1588	76 > 82	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 GLE (mot.JU-YP-YZ-WP-WZ)	1588	7.81 > 6.83	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 GLE (mot.YHYC,YK)	1588	76 > 80	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 GLE (motoreYZ)	1588	9.73 > 82	2417	200x137x3,2	20,7x18,3xev	24
80 1.6 GLS (mot.YHYC,YK)	1588	76 >80	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 GT (motore XX-YS)	1588	73 > 7.78	2417	200x137x3,2	20,7x18,3xev	24
80 1.6 GT (mot.DT-SA)	1595	7.83 > 8.86	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 GTE (motore XX-YS)	1588	73 > 7.78	2417	200x137x3,2	20,7x18,3xev	24
80 1.6 SL (mot.DT-FS-YN-YT-YY)	1588	76 > 82	2708	190x136x3,5	20,7x18,3xev	24
80 1.6 SS (mot.DT-FS-YN-YT-YY)	1588	76 > 82	2708	190x136x3,5	20,7x18,3xev	24
80 1,6 Turbo D (motore CY)	1588	2.82 > 3.88	2417	200x137x3,2	20,7x18,3xev	24

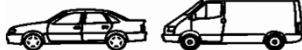
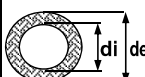
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
80 1,7 GLE (motore WT)	1715	8.80 > 7.83	2417	200x137x3,2	20,7x18,3xev	24
80 1,7 LE (motore WT)	1715	8.80 > 7.83	2417	200x137x3,2	20,7x18,3xev	24
80 1,8 CC (motore DS,JN,JV)	1781	7.82 > 8.86	2413	210x145x3,5	20,7x18,3xev	24
80 1,8 CD (motore DS,JN,JV)	1781	7.82 > 8.86	2413	210x145x3,5	20,7x18,3xev	24
80 1,8 CL (motore DS-JN-JV)	1781	7.82 > 8.86	2413	210x145x3,5	20,7x18,3xev	24
80 1,8 GL (motore DS-JN-JV)	1781	7.82 > 8.86	2413	210x145x3,5	20,7x18,3xev	24
AUDI						
80						
80 1,8 GT (motore DS,JN,JV)	1781	7.82 > 8.86	2413	210x145x3,5	20,7x18,3xev	24
80 1,8 GTE (motore DZ-MU-PV)	1781	1.83 > 8.86	2413	210x145x3,5	20,7x18,3xev	24
80 1,8 SC	1781	1.86 > 8.86	2413	210x145x3,5	20,7x18,3xev	24
80 1.9 CD 5E (mot. WN)	1921	8.81 > 7.83	0302	216x145x3,8	20,7x18,3xev	24
80 2.0 CD 5E (mot. JK-JS-HP)	1994	8.83 > 7.84	0302	216x145x3,8	20,7x18,3xev	24
80 2.0 CD 5E (mot. JS)	1994	8.83 > 8.86	0302	216x145x3,8	20,7x18,3xev	24
80 2.0 CL 5E (mot. JK-JS-HP)	1994	8.83 > 7.84	0302	216x145x3,8	20,7x18,3xev	24
80 2,0 Quattro (motore JS)	1994	9.83 > 7.84	2425	228x150x3,8	20,7x18,3xev	24
80 2.2 5E (mot. WE)	2144	10.80 > 7.83	0302	216x145x3,8	20,7x18,3xev	24
80 2.2 Quattro (mot. KK)	2144	8.82 > 7.84	0302	216x145x3,8	20,7x18,3xev	24
80 2,2 Quattro (motore KL)	2144	8.83 > 7.84	2425	228x150x3,8	20,7x18,3xev	24
80 AVANT						
1.4		04.87 > .92	7280	210X145X3,5	24,2 x 21,8 x ev	23
1.6 - 1.8 - 1.8 S - 1.8 E - 1.9 E		86 > 91	7280	210X145X3,5	24,2 x 21,8 x ev	23
1.6 - 2.0		91 > 96	7280	210x145x3,2	24,2 x 21,5 x ev	23
1.6 Diesel		02.87>07.89	7280	210x145x3,2	24,2 x 21,5 x ev	23
1.6 Turbo Diesel		02.82>08.86	2413	210x145x3,5	20,7x18,3xev	24
1.6 Turbo Diesel		04.88 > .92	7280	210x145x3,2	24,2 x 21,5 x ev	23
1.8 S quattro - 1.8 E quattro		09.86 > 92	7282	228x150x3,8	24,2 x 21,5 x ev	23
1.9 Diesel		89 > 92	7280	210x145x3,2	24,2 x 21,5 x ev	23
1.9 E quattro		09.86>07.88	7282	228x150x3,8	24,2 x 21,5 x ev	23
1.9 TDI		91 > 96	7282	228x150x3,8	24,2 x 21,5 x ev	23
1.9 Turbo Diesel		91 > 96	7280	210x145x3,2	24,2 x 21,5 x ev	23
2.0 E		88 > 90	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E		90 > 91	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E		91 > 96	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E 16V		90 > 96	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E 16V quattro		90 > 91	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E 16V quattro		91 > 95	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E quattro		88 > 92	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E quattro		91 > 96	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.3 E 2,3 E Quattro		91 > 94	7282	228x150x3,8	24,2 x 21,5 x ev	23
90						
90 1.6 Turbo D		04.88 > .92	7280	210x145x3,2	24,2 x 21,5 x ev	23
90 1.6 Turbo D (motore CY)	1588	10.84>3.88	2417	200x137x3,2	20,7x18,3xev	24
90 1.8 E		09.86 > 91	7280	210X145X3,5	24,2 x 21,5 x ev	23
90 2.0 (mot. HP-JS)	1994	10.84>7.86	0302	216x145x3,8	20,7x18,3xev	24
90 2.0 (mot. JS)	1994	10.84>7.86	0302	216x145x3,8	20,7x18,3xev	24
90 2.0 E - 2.2 E - 2.2 E quattro - 2.3 E - 2.3 E quattro		04.87 > .92	7282	228x150x3,8	24,2 x 21,5 x ev	23
90 2.0 GLE (mot. HP-JL-JS-SK)	1994	10.84>3.87	0302	216x145x3,8	20,7x18,3xev	24
90 2.2 (motore HY-KV-KX)	2144	10.84 > 3.87	2425	228x150x3,8	20,7x18,3xev	24
90 2.2 (motore KV)	2144	10.84 > 7.86	2425	228x150x3,8	20,7x18,3xev	24
90 2.2 quattro (motore JT)	2144	8.85 > 3.87	2425	228x150x3,8	20,7x18,3xev	24
90 2.2 quattro (motore KV, HY)	2144	08.84 > 03.87	2425	228x150x3,8	20,7x18,3xev	24
100						
100 - 100 LS - 100 L5			2413	210x135x3,3	20,7x18,3xev	24

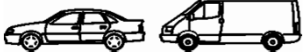
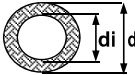
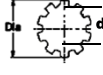
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year		 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
100 1,6 (motore YV)	1588	8.75	> 7.82	2413	210x145x3,5	20,7x18,3xeV	24
100 1,6 AVANT (motore YV)	1588	9.77	> 7.82	2413	210x145x3,5	20,7x18,3xeV	24
100 1,6L (motore YM)	1588	9.74	> 7.75	2407-2415	200x130x3,5	20,7x18,3xeV	24
100 1,8 - Coupè AVANT				7280	210X145X3,5	24,2 x 21,8 x ev	23
100 1,8 (motore ZZ-ZU)	1760	6.71	> 5.76	1612	216x145x3,8	20,7x18,3xeV	24
100 1,8 CC (motore DR)	1781	8.82	> 10.86	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 CC (motore DS,JW,PH,RS,SH)	1781	3.83	> 12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 CC, CD, CS AVANT (motore DR, SH)	1781	08.83	>12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 CC, CD, CS AVANT (motore DS,NP)	1781	08.83	>12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 CC, CD, CS AVANT (motore JW, RS)	1781	08.83	>12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 CC, CD, CS AVANT (motore PH)	1781	08.83	>12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 CD (motore DR)	1781	8.82	> 10.86	2413	210x145x3,5	20,7x18,3xeV	24
AUDI							
100							
100 1,8 CD (motore DS,JW,PH,RS,SH)	1781	3.83	> 12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 CL (motore DS,JW,PH,RS,SH)	1781	3.83	> 12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 CS (motore DS,JW,PH,RS,SH)	1781	3.83	> 12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,8 GL (motore DS,JW,PH,RS,SH)	1781	3.83	> 12.87	2413	210x145x3,5	20,7x18,3xeV	24
100 1,9 C5 (mot. WH)	1921	8.79	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 1,9 CC (mot. WH)	1921	88.2	> 7.84	0302	216x145x3,8	20,7x18,3xeV	24
100 1,9 CD (mot. WH)	1921	88.2	> 7.84	0302	216x145x3,8	20,7x18,3xeV	24
100 1,9 CL5 (mot. WH)	1921	8.79	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 1,9 CS (mot. WH)	1921	88.2	> 7.84	0302	216x145x3,8	20,7x18,3xeV	24
100 1,9 GL (motore ZN,ZJ)	1871	6.71	> 8.76	1612	216x145x3,8	20,7x18,3xeV	24
100 1,9 GL5 (mot. WH)	1921	8.79	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 1,9 L5 (mot. WH)	1921	8.79	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 1,9 LS (motore ZN,ZJ)	1871	6.71	> 8.76	1612	216x145x3,8	20,7x18,3xeV	24
100 1,9 S (motore ZN,ZJ)	1871	6.71	> 8.76	1612	216x145x3,8	20,7x18,3xeV	24
100 2,0 CC (motore KP.SL)	1986	8.84	> 12.87	2425	228x150x3,8	20,7x18,3xeV	24
100 2,0 CD (motore KP.SL)	1986	8.84	> 12.87	2425	228x150x3,8	20,7x18,3xeV	24
100 2,0 CS (motore KP.SL)	1986	8.84	> 12.87	2425	228x150x3,8	20,7x18,3xeV	24
100 2,0 Diesel (mot. CN)	1986	1.88	> 7.89	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel (mot. CN)	1986	1.88	> 7.89	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel 5D (mot. CN)	1986	10.78	> 7.81	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel CC (mot. CN)	1986	8.81	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel CD (mot. CN)	1986	8.82	> .87	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel CD (mot. CN)	1986	8.81	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel CD5D (mot. CN)	1986	10.78	> 7.81	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel CL (mot. CN)	1986	8.81	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel CL (mot. CN)	1986	8.82	> .87	0302	216x145x3,8	20,7x18,3xeV	24
100							
100 2,0 Diesel CS (mot. CN)	1986	8.81	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel CS (mot. CN)	1986	8.82	> .87	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel GL (mot. CN)	1986	8.81	> 7.82	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel GL5D (mot. CN)	1986	10.78	> 7.81	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 Diesel L5D (mot. CN)	1986	10.78	> 7.81	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 DieselGL (mot. CN)	1986	8.82	> .87	0302	216x145x3,8	20,7x18,3xeV	24
100 2,0 GLS (motore WA,WF)	1984	9.76	> 79	1612	216x145x3,8	20,7x18,3xeV	24
100 2,0 LS (motore WA,WF)	1984	9.76	> 79	1612	216x145x3,8	20,7x18,3xeV	24
100 2,0 S (motore WA,WF)	1984	9.76	>79	1612	216x145x3,8	20,7x18,3xeV	24
100 2,2 5E (motore KF,WC)	2226	8.82	> 7.84	2425	228x150x3,8	20,7x18,3xeV	24
100 2,2 5E (motore KU)	2226	10.83	> 7.84	2425	228x150x3,8	20,7x18,3xeV	24
100 2,2 5E (mot. WB-WE)	2226	8.79	> 7.84	0302	216x145x3,8	20,7x18,3xeV	24
100 2,2 5E (motore WE-WC)	2226	3.77	> 7.82	2425	228x150x3,8	20,7x18,3xeV	24
100 2,2 5S (mot. WB-WE)	2226	8.79	> 7.84	0302	216x145x3,8	20,7x18,3xeV	24
100 2,2 5S (motore WB-WE)	2226	9.76	> 7.79	2425	228x150x3,8	20,7x18,3xeV	24
100 2,2 CC (motore KZ)	2226	8.84	> 12.87	2425	228x150x3,8	20,7x18,3xeV	24
100 2,2 CC (motore WC)	2226	8.82	> 7.84	2425	228x150x3,8	20,7x18,3xeV	24
100 2,2 CD (motore KZ)	2226	8.84	> 12.87	2425	228x150x3,8	20,7x18,3xeV	24

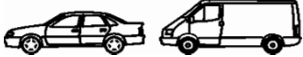
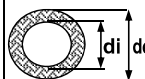
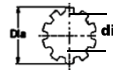
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
100 2,2 CD (motore WC)	2226	8.82 > 7.84	2425	228x150x3,8	20,7x18,3xeV	24
100 2,2 CS (motore WC)	2226	8.82 > 7.84	2425	228x150x3,8	20,7x18,3xeV	24
100 AVANT						
1.6	1588	74 > 76	2425	228x150x3,8	20,7x18,3xeV	24
1.6	1588	92 > 94	7280	210x145x3,2	24,2 x 21,5 x ev	23
1.8	1781	88 > 90	7280	210x145x3,5	24,2 x 21,8 x ev	23
1.8 quattro	1781	84 > 87	2413	210x145x3,5	20,7x18,3xeV	24
1.8 quattro	1781	88 > 90	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0	1984	92 > 94	7280	210x145x3,2	24,2 x 21,5 x ev	23
2.0	1984	93 > 94	7280	210x145x3,2	24,2 x 21,5 x ev	23
2.0 E		01.88 > 12.90	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E - 16V		91 > 94	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E 16V		08.92 > .94	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E quattro		12.90 > .92	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 TD		81 > 87	2425	228x150x3,8	20,7x18,3xeV	24
2.0 TD		88 > 90	2425	228x150x3,8	20,7x18,3xeV	24
AUDI						
100 AVANT						
2.2		84 > 87	2425	228x150x3,8	20,7x18,3xeV	24
2.2 E		01.88 > 12.90	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.2 E quattro		01.88 > 12.90	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.2 quattro		84 > 87	2425	228x150x3,8	20,7x18,3xeV	24
2.3		86 > 87	2425	228x150x3,8	20,7x18,3xeV	24
2.3 E		90 > 94	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.3 E		01.88 > 12.90	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.3 E quattro		01.88 > 12.90	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.3 quattro		86 > 87	2425	228x150x3,8	20,7x18,3xeV	24
2.4 Diesel		08.89 > 12.90	2425	228x150x3,8	20,7x18,3xeV	24
200						
200 2.2 (motore WC)	2144	8.83 > 7.84	2425	228x150x3,8	20,7x18,3xeV	24
200 2.2 5E (motore WC)	2144	9.79 > 7.83	2425	228x150x3,8	20,7x18,3xeV	24
200 2.2 Turbo (motore KH)	2144	8.83 > 7.85	2425	228x150x3,8	20,7x18,3xeV	24
200 AVANT						
2.2	2144	08.84 > 07.85	2425	228x150x3,8	20,7x18,3xeV	24
A 3						
1.6	1595	09.96 >	7237	210x145x3,5	22,3 x 20,2 x ev	28
1.8 (motore AGN-APG)	1800	09.96 >	2420	215x145x3.2	22,3 x 20,2 x ev	28
A 6						
2.0 (motore ADW)	2000	94 > 97	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 (motore ABK)	2000	94 > 97	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 16V	1921	94 > 97	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 16V quattro	1921	94 > 97	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.3	2309	94 > 97	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.3 quattro	2309	94 > 97	7282	228x150x3,8	24,2 x 21,5 x ev	23
CABRIOLET						
2.0 E	1921	01.93 >	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.0 E 16V	1921	05.95 >	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.3 E	2309	06.91 > 07.94	7282	228x150x3,8	24,2 x 21,5 x ev	23
2.6 E	2598	01.94 >	2425	228x150x3.8	20,7x18,3xeV	24
COUPE'						
Coupè 1.6 C (motore YN)	1588	10.80 > 7.81	2708	190x136x3.5	20,7x18,3xeV	24
Coupè 1.6 CL (motore YN)	1588	10.80 > 7.81	2708	190x136x3.5	20,7x18,3xeV	24
Coupè 1.8	1588	08.89 > 07.91	7280	210x145x3,5	24,2 x 21,8 x ev	23
Coupè 1.8 GL (motore DD) Chass. 85C109080	1781	08.81 > 08.82	2415	200x130x3.5	20,7x18,3xeV	24
Coupè 1.8 GL (motore DD) Chass. 85C109081	1781	08.81 > 08.82	2708	190x136x3.5	20,7x18,3xeV	24
Coupè 1.8 GL (motore DS)	1781	9.82 > 7.84	2415	200x130x3.5	20,7x18,3xeV	24
Coupè 1.8 GL (motore DS-DZ-JN-JV-SF)	1781	8.84 > 7.87	2413	210x145x3.5	20,7x18,3xeV	24
Coupè 1.8 GL (motore DS-DZ-JN-PV-SF)	1781	8.87 > 7.89	2413	210x145x3.5	20,7x18,3xeV	24
Coupè 1.8 GT (motore DS-DZ-JN-JV-SF)	1781	8.84 > 7.87	2413	210x145x3.5	20,7x18,3xeV	24

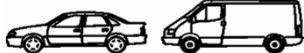
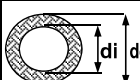
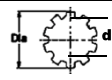
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Coupè 1.8 GT (motore DS-DZ-JN-PV-SF)	1781	8.87 > 7.89	2413	210x145x3.5	20,7x18,3xeV	24
Coupè 1.9 GT 5S (mot. WN)	1921	10.80 > 7.83	0302	216x145x3.8	20,7x18,3xeV	24
Coupè 2.0	1921	09.91 > 96	7282	228x150x3,8	24,2 x 21,5 x ev	23
Coupè 2.0 E 16V	1921	01.92 > 96	7282	228x150x3,8	24,2 x 21,5 x ev	23
Coupè 2.0 GT 5E (mot. HP-JL-JS-SK)	1994	8.83 > 7.86	0302	216x145x3.8	20,7x18,3xeV	24
Coupè 2.2 E	2144	11.88 > 07.91	7282	228x150x3,8	24,2 x 21,5 x ev	23
Coupè 2.2 E quattro	2144	11.88 > 07.91	7282	228x150x3,8	24,2 x 21,5 x ev	23
Coupè 2.2 GT (motore HY-KV-KX)	2144	9.84 > 10.88	2425	228x150x3.8	20,7x18,3xeV	24
Coupè 2.2 GT 5E (mot. KE.KL)	2144	8.81 > 07.83	0302	216x145x3.8	20,7x18,3xeV	24
COUPE'						
Coupè 2.2 GT 5E (mot. KF-KL-WE)	2144	8.81 > 07.83	0302	216x145x3.8	20,7x18,3xeV	24
Coupè 2.2 Quattro (motore JT)	2144	10.84 > 10.88	2425	228x150x3.8	20,7x18,3xeV	24
Coupè 2.3 E	2309	11.88 > 06.94	7282	228x150x3,8	24,2 x 21,5 x ev	23
Coupè 2.3 E quattro	2309	11.88 > 06.94	7282	228x150x3,8	24,2 x 21,5 x ev	23
Coupè 2.3 GT (motore NG)	2307	2.87 > 10.88	2425	228x150x3.8	20,7x18,3xeV	24
Coupè 2.3 GT (motore NG)	2307	2.87 > 10.88	2425	228x150x3.8	20,7x18,3xeV	24
AUDI (AMERICA U.S.A.)						
100						
100 LS		74 > 75	1612	216x145x3,8	20,7x18,3xeV	24
4000						
1.6		> 07.80	2425	228x150x3.8	20,7x18,3xeV	24
1.6 TD		02.82 > 09.83	2425	228x150x3.8	20,7x18,3xeV	24
1.7		08.80 > 07.83	2425	228x150x3.8	20,7x18,3xeV	24
1.6 Diesel		08.81 > 09.83	2708	190x136x3.5	20,7x18,3xeV	24
1.8		08.83 > 09.84	2413	210x145x3.5	20,7x18,3xeV	24
1.8		10.84 >	2413	210x145x3.5	20,7x18,3xeV	24
2.2		08.80 > 07.84	0302	216x145x3,8	20,7x18,3xeV	24
2.2		10.84 >	2425	228x150x3.8	20,7x18,3xeV	24
2.2 quattro		11.83 >	2425	228x150x3.8	20,7x18,3xeV	24
COUPE'						
Coupé 2.2 (USA)		81 > 07.84	0302	216x145x3.8	20,7x18,3xeV	24
2.2		08.84 >	2425	228x150x3.8	20,7x18,3xeV	24
FOX						
1.5 Ch. 8442185711		09.72 >	2708	190x136x3.5	20,7x18,3xeV	24
1.5 Chass. 8452000099		> 08.74	2425	228x150x3.8	20,7x18,3xeV	24
1.6		09.74 >	2425	228x150x3.8	20,7x18,3xeV	24
AUTOBIANCHI						
A112						
A112	903	69 > 77	0909	160x110x3	17,5 x 15,0 x ev1	20
A112 E	903		0909	160x110x3	17,5 x 15,0 x ev1	20
A112 Abarth	903		0909	160x110x3	17,5 x 15,0 x ev1	20
A112 4 marce	903	77 >	2711	170x120x3	17,3x15x ev	20
A112 5 marce	903	77 >	2711	170x120x3	17,3x15x ev	20
A112 Abarth	982	71 > 75	0909	160x110x3	17,5 x 15,0 x ev1	20
A112 Abarth 70HP	1050	79 >	2711	170x120x3	17,3x15x ev	20
A112 E	903		2711	170x120x3	17,3 x 15 x ev	20
A112 Junior	903		2711	170x120x3	17,3 x 15 x ev	20
A112 Appia	903		2711	170x120x3	17,3 x 15 x ev	20
A112 Elegant	965	79 >	2711	170x120x3	17,3x15x ev	20
A112 Elite	965	79 >	2711	170x120x3	17,3x15x ev	20
A112 LX	965	79 >	2711	170x120x3	17,3x15x ev	20
A112 Appia	965		2711	170x120x3	17,3 x 15 x ev	20
BIANCHINA						
Bianchina			0903	155x114x3,2	17,5 x 15,0 x ev1	20
Bianchina 110 DB Spécial			0902	140x96x3,2	17,5 x 15,0 x ev1	20

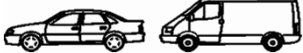
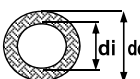
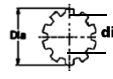
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
Bianchina			0901	140x96x3,2	17,0 x 14,0 x 4,0	6
Bianchina 110 DBA/1 Spécial			0902	140x96x3,2	17,5 x 15,0 x ev1	20
GIARDINETTA						
Bianchina 110 B 122 Cabriolet			0902	140x96x3,2	17,5 x 15,0 x ev1	20
Giardiniera 500			0903	155x114x3,2	17,5 x 15,0 x ev1	20
Y10						
Y10 4WD	999	10.83 > 5.92	2711	170x120x3	17,3x15x ev	20
Y10 F.L.	999	10.89 > 6.92	2711	170x120x3	17,3x15x ev	20
Y10 F.L. Fire LX i.e.	1100	6.92 > .	2706	181x127x3,2	17,3x15x ev	20
Y10 F.L. GTi.e.	1300	> 10.92	2706	181x127x3,2	17,3x15x ev	20
Y10 Fila	999	1.87 > 4.92	2711	170x120x3	17,3x15x ev	20
Y10 Elite	999	5.92 >	2711	170x120x3	17,3 x 15 x ev	20
Y10 Fire	999	3.85 >	2711	170x120x3	17,3x15x ev	20
Y10 Fire (cambio C.514)	999	7.92 > .	2711	170x120x3	17,3x15x ev	20
Y10 LX	999	3.85 > 6.92	2711	170x120x3	17,3x15x ev	20
Y10 Martini	1049	3.85 >	2706	181x127x3,2	17,3x15x ev	20
Y10 Missoni	999	3.85 >	2711	170x120x3	17,3x15x ev	20
Y10 RST 1.1 4WD Fire (cambio C.514)	1108	7.92 > .	2706	181x127x3,2	17,3x15x ev	20
Y10 RST 1.1 S.P.I. Fire (cambio C.514)	1108		2706	181x127x3,2	17,3x15x ev	20
Y10 RST 1.3 GT (cambio C.514)	1301	11.92 >	2706	181x127x3,2	17,3x15x ev	20
Y10 Touring	1049	3.85 >	2706	181x127x3,2	17,5 x 15,0 x ev1	20
Y10 Turbo	1049	3.85 >	2706	181x127x3,2	17,3x15x ev	20
BEDFORD						
22 - 25 - 35 cwt		72 > 76	1902	241x162x3,8	26,0 x 20,0 x 4,0	10
2279 Petrol			1902	241x162x3,8	26,0 x 20,0 x 4,0	10
2279 Petrol (da motore N° 3276768)			1902	241x162x3,8	26,0 x 20,0 x 4,0	10
250 - 280 - 340 - 350		76 > 77	1902	241x162x3,8	26,0 x 20,0 x 4,0	10
280 - 340 - 350		76 > 80	1902	241x162x3,8	26,0 x 20,0 x 4,0	10
CF 220 - 230 - 250		76 > 80	1603	230x158x3,6	25,0 x 22,0 x ev1	14
CF Van Range			1902	241x162x3,8	26,0 x 20,0 x 4,0	10
GM 2100 - 2000	2100		1902	241x162x3,8	26,0 x 20,0 x 4,0	10
Opel Diesel	2300		1902	241x162x3,8	26,0 x 20,0 x 4,0	10
Brava 2.2 Diesel	2100	96 >	7563	215x150x3,2	25,5x23x ev	24
Brava 2.3 Petrol	2300	96 >	7563	215x150x3,2	25,5x23x ev	24
Brava 2.5	2500	96 >	7586	225x155x3	25,5x23x ev	24
BMW						
1550						
nuova versione 1550			0506	216x145x3,8	29,0 x 23,0 x 4,0	10
1800						
1802	1766	9.73 > 5.75	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
1802	1776	3.71 > 8.73	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2000						
2000 - 2000 C		66-05.67	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2000 CS		09.65 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2000 RL		05.66 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2000 Tilux 2000 Touring		09.66 > 08.73	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2002						
2002		01.68 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2000 RL		01.68 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2000 TI		09.68 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2000 US		01.68 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2002 TI I		04.71 > 10.75	0504	228x150x3,8	29,0 x 23,0 x 4,0	10

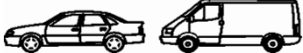
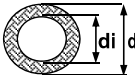
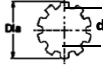
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
2002 Touring		04.71 < 08.73	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2002 Touring TI		09.71 > 02.75	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2002 RL		09.73 > 10.75	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
1802 Touring		09.73 > 04.74	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
1802 Touring (USA)		09.73 > 07.76	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
BMW						
Turbo		10.73 > .06.75	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
2500						
2500 C	2494	10.73 > 2.77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
2500 CS	2494	4.69 > 9.73	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
2800						
2800 C	2788	4.69 > 9.73	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
2800 CS	2788	10.73 > 2.77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3000						
3000 CS	2985	5.71 > 9.73	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3000 CSi	2985	10.73 > 2.77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3000 CSL	2985	10.73 > 2.77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3000 L	2985	10.73 > 2.77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3000 Li	2985	10.73 > 2.77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3000 S	2985	10.73 > 2.77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3000 Si	2985	5.71 > 9.73	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3003						
3.3 (E3)		08.73 > 77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
3.3 LI (E3)		09.75 > 77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
BMW						
SERIE 3						
315 (E21) 4 marce	1573	4.81 > 7.84	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316 (E21) 4 marce	1573	6.75 > .	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316 (E30) 4 marce	1596	9.88 > .91	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316 (E30) 5 marce	1573	9.82 > .	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316 g Compact (E36)		95 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316i (E30)	1776	09.88 > .91	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316i (E30) 5 marce	1776	9.87 > .88	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316i Touring (E30)	1776	08.91 > 95	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316i (E36)		03.91 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316i Compact (E36)		11.93 > .	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316i Coupè (E36)		07.93 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
316i Touring (E36)		96 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318 (E21) 4 marce	1766	6.75 > 8.80	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318 tds Touring (E36)		10.94 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318 ti Compact (E36)		08.94 <	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i (E30)	1766	09.87 > 04.91	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i (E30) 5 marce	1766	9.82 > 8.87	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i Cabrio (E30)	1766	07.90 > 12.93	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i Touring (E30)	1766	03.89 < 95	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i (E36)		09.90 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i Cabrio (E36)		01.94 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i Touring (E36)		11.95 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i 4 marce	1766	9.80 > 8.87	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i S (E30)	1766	08.89 > 04.91	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i S (E36)		05.93 >	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
318i S 5 marce	1766	9.87 > .	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
320 i		83 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
320 i		03.91 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
320/4 (E21) 4 marce	1990	6.75 > .82	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
320/6 - 520/6 - 323 i		77 > 82	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
320/6 (E21)	1990	8.77 > 3.84	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
320i (E30)	1990	4.84 > 91	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
320i Cabriolet (E30)	1990	9.86 > .91	0504	228x150x3,8	29,0 x 23,0 x 4,0	10

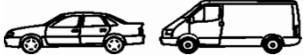
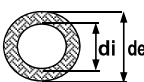
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
320i Touring (E30)	1990	4.88 > .91	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
320i/4 (E21)	1990	6.75 > 7.78	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
323 i		9.77 > .	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
323i (E21)	2316	1.78 > 3.84	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
323i (E30)	2316	9.82 > 9.86	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
325i (E30)	2494	9.85 > .91	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
325i (E34)	2494	2.88 >	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
325i Cabriolet (E30)	2494	4.86 > .91	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
325i Touring (E30)	2494	1.88 >91	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
SERIE 5						
518 (E28)	1766	09.78 > 06.81		215x145x3,8	29 x 23 x 4	
518 4 marce (E12) (ch.N° 4620856->)	1766	6.75 > .87	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
518 4 marce (E12) (-> ch. N° 4620855)	1766	6.74 > 5.75	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
518i (E28)	1766	07.81 > 11.87		215x145x3,8	29 x 23 x 4	
518i (E34)		09.89 > .95	0506	215x145x3,8	29 x 23 x 4	10
518i 4 marce (E12) (E28)	1766	79 > 87	0506	216x145x3,8	29,0 x 23,0 x 4,0	10
520	1990	> 10.73	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520 (E12)	1990	74 > 79	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520/4 (E12)	1990	10.72 >79	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520/6 (E12)	1990	8.77 > 6.81	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520i (E 20)			0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520i (E12)	1990	10.72 >79	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520i (E28)	1990	4.81 > 8.88	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520i (E34)		01.88 > 09.90	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520i (E34)	1990	1.88 > 9.90	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520i (mot. M50) (E34)		05.90 > 95	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
520i/4 (E12)	1990	75 > 79	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
524	1990	> 10.73	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
524 (E12)	1990	74 > 79	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
BMW						
SERIE 5						
525 (E12)	2494	10.73 > 6.81	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
525 e (E28)		03.83 > 03.86	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
525i (E28)		04.84 > 01.88	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
525i (E28)	2494	5.81 > 3.84	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
525i (E34)	2693	1.88 > 9.90	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
525i (mot. M50) (E34)		05.90 > 95	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
528 (E12)	2788	1.75 > 7.77	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
528 (E28)	2788	4.84 > 8.88	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
528 e (E28)		09.81 > 04.86	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
528i (E12) (USA)	2788	3.77 > 3.84	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
528i (E28)		04.81 > 09.83	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
530i (E12) (USA)	2788	10.74 > 07.78	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
530i (mot. M30) (E34)		01.88 > 07.90	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
530i Touring (mot. M60) (E34)		06.92 >96	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
533i USA (E28) (USA)		04.84 > 01.88	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
535i (E28)		01.85 > 11.87	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
535i (E34)		11.87 > 05.93	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
SERIE 6						
628CSi (E24)	2788	9.79 > 3.84	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
630CS (E24)	2986	2.76 > 8.79	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
630CSi (E24) (USA)	2986	2.76 > 03.84	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
633CSi (E24) (USA)	3210		0505	241x162x3,8	29,0 x 23,0 x 4,0	10
635CSi (E24) (USA)	3453	6.78 > 91	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
SERIE 7						
728 (E23)	2788	5.77 > 8.79	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
728i (E23)	2788	9.79 > 08.86	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
730 (E23)	2986	6.77 > 8.79	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
730 i (E38)		94 >	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
730 il (E38)		94 >	0505	241x162x3,8	29,0 x 23,0 x 4,0	10

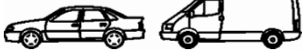
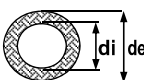
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
730 i (mot. M30-M60) (E32)		09.86 > 94	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
730 il (mot. M30-M60) (E32)		09.86 > 94	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
732 i (E23)	3210	9.79 > 08.86	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
733 i (E23) (USA)	3210	3.77 > 09.84	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
733 i (E23) (USA)	3210	3.79 > 09.84	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
735 i (E23) (USA)	3453	9.79 > 06.86	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
SERIE 7						
735 i (E32)		09.86 > 94	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
SERIE 8						
735 il (E32)		09.86 > 94	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
850 i		08.89 > 95	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M						
M3 (E30) - Cabrio		09.86 > 91	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
M3 (E30) USA		03.87 > 95	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
850 Ci		08.89 > 95	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M3 (E36) 3.0 - Cabrio - Coupè		06.92 >	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M3 (E36) 3.2 - Cabrio - Coupè		95 >	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M5 (E28)		10.84 > 06.88	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M5 3.5 (E34)		03.89 > 04.92	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M5 3.8 (E34)		12.91 > .95	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M5 touring (E34)		03.92 > 95	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M535 i (E12)		04.80 > 05.81	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M535 i (E28)		03.85 > 11.87	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M6 (E24) (USA)		12.86 > .91	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
M635 CSI (E24)		04.84 > 91	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
Z1						
Z1 Cabriolet	2494	11.88 > 92	0504	228x150x3,8	29,0 x 23,0 x 4,0	10
Z3 M 3.2		03.97 >	0505	241x162x3,8	29,0 x 23,0 x 4,0	10
CIEMME						
ENDURO						
10.1 Enduro 4x4 1600 W Convert.	1595		2417	200x137x3,2	20,7x18,3xev	24
10.1 Enduro 4x4 Diesel Convert.	1595		2417	200x137x3,2	20,7x18,3xev	24
10.4 Enduro 4x4 1600 W Berlina	1595		2417	200x137x3,2	20,7x18,3xev	24
10.4 Enduro 4x4 Diesel Berlina	1595		2417	200x137x3,2	20,7x18,3xev	24
CITROEN						
11						
11 Traction AV (tutti i tipi)		46 > 57	0711	160x110x3	20,0 x 18,0 x ev1	18
2 Cv.						
2 CV 4	435	3.70 > .78	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV 425	425	4.66 > 70	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV 6	602	9.76 > .90	0707	160x110x3	20,0 x 18,0 x ev1	18
2 CV 6 Charleston	602	9.80 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV 6 Charleston	602	3.82 > 90	0707	160x110x3	20,0 x 18,0 x ev1	18
2 CV 6 Club	602	9.80 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV 6 Club	602	3.82 > 90	0707	160x110x3	20,0 x 18,0 x ev1	18
2 CV 6 Spécial	602	9.80 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV 6 Spécial	602	3.82 > 90	0707	160x110x3	20,0 x 18,0 x ev1	18
425						
425 (frizione centrifuga)	425	55 > 3.66	0703	160x110x3	20,0 x 17,0 x ev1	10
AMI 6 - 8						
Ami 6	602	5.68 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Ami 8	602	5.68 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Ami Super	1015	73 > 77	0706	181x127x3,2	17,5 x 16,0 x ev	21

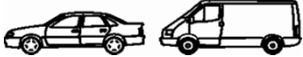
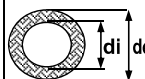
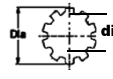
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
AX						
AX 1.0 E	954	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.0 Image	954	5.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.0 RE	954	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.0 Ten	954	5.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.0 TRE	954	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1 4x4	1124	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1 Allure	1124	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1 Cabam	1124	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1 E	1124	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1 RE	1124	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1 TE	1124	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1 TGE	1124	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1 TRE	1124	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1i SX	1124	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 4x4	1360	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Caban Diesel	1360	5.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Diesel	1360	88 >	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Diesel Allure	1360	5.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Diesel RD	1360	4.87 > .91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Diesel SE, SX, TRD, X, TEN	1360	5.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Diesel TGD	1360	7.90 >91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Diesel TRD	1360	4.87 > .91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1i VSX	1124	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.1i X	1124	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 GT	1360	10.87 >	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 GTI	1360	10.87 >	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 i Allure	1360	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 i GT	1360	6.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Sport	1360	10.87 > 91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 TE	1360	9.86 > .91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 Ten Diesel	1360	5.91 > .	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 TRE	1360	9.86 > .91	0712	181x127x3,2	20,9x18,2xev	18
AX 1.4 TZS	1360	10.86 >91	0712	181x127x3,2	20,9x18,2xev	18
AX Diesel TZD, DSX, DX	1360	7.90 >	0712	181x127x3,2	20,9x18,2xev	18
AX Sport	1290	1.87 > 91	0712	181x127x3,2	20,9x18,2xev	18
CITROEN						
AXEL						
Axel 1.1	1129	6.84 > .90	0706	181x127x3,2	17,5 x 16,0 x ev	21
Axel 1.1 R	1129	6.84 > .90	0706	181x127x3,2	17,5 x 16,0 x ev	21
Axel 1.2 TRS	1299	6.84 > .90	0706	181x127x3,2	17,5 x 16,0 x ev	21
Axel 1.3	1301	6.84 > .90	0706	181x127x3,2	17,5 x 16,0 x ev	21
BX						
BX 1.5 RE	1580	1.87>6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 1.5 RE	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 1.5 TGE	1580	1.87>6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 1.5 TGE	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 1.5 TRE	1580	1.87>6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 1.5 TRE	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 1.7 Turbo Diesel TGD	1769	7.88 > 6.91	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 1.9 4x4	1905	2.89 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 1.9 4x4 Evasion	1905	7.89 >	1719DA	215x145x3,2	20,9x18,2xev	18
BX 1.9 Turbo Diesel TRD	1905	12.89 > 6.91	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 1.9 Turbo Diesel TZD	1905	12.89 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 1.9 Turbo Diesel TZD Evasion	1905	7.90 > .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 11	1124		1750	181x127x3,2	17,3 x 15,2 x ev	20
BX 11 TE	1124	7.88 > .	0712	181x127x3,2	20,9x18,2xev	18
BX 14 E	1360	9.82 > 6.88	1750	181x127x3,2	17,3 x 15,2 x ev	20
BX 14 E	1360	7.88 > .	0712	181x127x3,2	20,9x18,2xev	18
BX 14 E Break	1360	2.86 > 3.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
BX 14 E Evasion	1360	2.86 > 6.88	1750	181x127x3,2	17,3 x 15,2 x ev	20

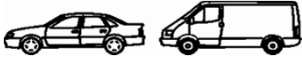
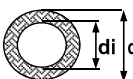
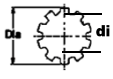
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
BX 14 RE	1360	10.82 >88	1750	181x127x3,2	17,3 x 15,2 x ev	20
BX 14 RE	1360	7.88 > .	0712	181x127x3,2	20,9x18,2xev	18
BX 14 TE	1360	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
BX 14 TE Evasion	1360	7.88 >	0712	181x127x3,2	20,9x18,2xev	18
BX 14 TGE	1360	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
BX 14 TRE	1360	7.88 > .90	0712	181x127x3,2	20,9x18,2xev	18
BX 14 TZE	1360	7.90 > .	0712	181x127x3,2	20,9x18,2xev	18
BX 16 Image	1580	7.98 > .	1714	200x137x3,2	20,9x18,2xev	18
BX 16 RS	1580	10.82 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 16 RS	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 16 RS Break	1580	2.86 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 16 RS Evasion	1580	4.87 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 16 S	1580	7.82 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 16 S	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 16 S Break	1580	6.85 > 3.87	0708	200x137x3,2	20,9x18,2xev	18
BX 16 TGE	1580	7.90 > .	1714	200x137x3,2	20,9x18,2xev	18
BX 16 TGS	1580	9.82 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 16 TGS	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 16 TRS	1580	10.82 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 16 TRS	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 16 TRS Evasion	1580	7.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 16 TRS Evasion	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 16 TS	1580	9.82 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 16 TS	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 16 TZS	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 16 TZS	1580	9.82 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
BX 17 Break	1769	7.85 > 3.89	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Break	1905	4.89 > 11.89	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Diesel	1360	10.84 >	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Diesel RD	1769	10.84 >	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Diesel TD	1769	10.84 >	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Diesel TD Evasion	1769	7.85 >	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Diesel TGD	1769	10.84 >	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Leader D	1905	4.89 > 11.89	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Leader D	1905	7.84 > 3.89	1714	200x137x3,2	20,9x18,2xev	18
BX 17 Turbo Break	1769	3.88 > 11.89	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 17 Turbo D	1769	1.88 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 17 Turbo GD	1769	12.89 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 17 Turbo RD	1769	1.88 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
CITROEN						
BX						
BX 17 Turbo TGD	1769	1.88 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 17 Turbo TRD	1769	1.88 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 17 Turbo TZD	1769	1.88 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 17 Turbo TZD Evasion	1769	3.88 > .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 19 Break	1905	4.89 > 11.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 Break	1905	7.85 > 3.87	1714	200x137x3,2	20,9x18,2xev	18
BX 19 Diesel D	1905	7.88 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 Diesel TD Evasion	1905	4.87 > 11.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 Diesel TD Evasion	1905	7.88 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 Evasion D	1905	12.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 Evasion D	1905	4.89 > 11.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 Evasion RD	1905	12.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 GD	1905	12.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 GT	1905	10.84 > 6.86	1714	200x137x3,2	20,9x18,2xev	18
BX 19 GTI	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 GTI	1905	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 GTI 16 V	1905	7.87 > .	1719DA	215x145x3,2	20,9x18,2xev	18
BX 19 GTI 4x4	1905	88 >	1719DA	215x145x3,2	20,9x18,2xev	18
BX 19 RD	1905	12.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 RI	1905	3.86 >	1714	200x137x3,2	20,9x18,2xev	18

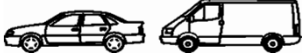
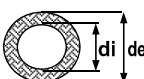
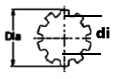
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
BX 19 Sport	1905	3.85 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TD	1905	12.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TGD Evasion	1905	12.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TGS	1905	7.90 > .	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TRI	1905	3.86 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TRI Evasion	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TRI Evasion	1905	88 > 06.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TRS	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TRS	1905	7.90 > .	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TRS	1905	7.85 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TRS Break	1905	6.85 > 3.87	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TRS Evasion	1905	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 Turbo D	1769	12.89 > 6.91	1718-1719DA	215x145x3,2	20,9x18,2xev	18
BX 19 TZI	1905	6.89 > .	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TZI Evasion	1905	3.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TZS	1905	10.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX 19 TZS Evasion	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
BX Diesel 19 D	1905	7.83 > 11.89	1714	200x137x3,2	20,9x18,2xev	18
BX Diesel 19 RD	1905	7.83 > 11.89	1714	200x137x3,2	20,9x18,2xev	18
BX Diesel 19 TRD	1905	7.83 > 11.89	1714	200x137x3,2	20,9x18,2xev	18
BX Leader	1360	7.84 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
BX Leader	1360	7.88 >	0712	181x127x3,2	20,9x18,2xev	18
CX						
CX 2.0 Break	1985	7.82 > 6.85	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
CX 2.0 RE, TRE	1985	7.85 > 5.89	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
CX 2.0 RE Break	1985	7.85 > .87	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
CX 2.0 RE Familiare	1985	7.85 > .87	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
CX 2.2 Evasion	2165	7.85	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
CX 2.2 TRS	2165	7.85	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
CX 2.5 D Turbo Limousine	2500	7.84 > 3.87	1536	228x155x3,2	24,1x21,4xev	21
CX 2.5 Pallas i.e.	2500	7.83 > .	1536	228x155x3,2	24,1x21,4xev	21
CX 2.5 Prestige	2500	4.83 >	1536	228x155x3,2	24,1x21,4xev	21
CX 2.5 RD	2500	2.87 >	1536	228x155x3,2	24,1x21,4xev	21
CX 2.5 RI	2500	7.83 > .	1536	228x155x3,2	24,1x21,4xev	21
CX 2.5 TRD Turbo 2	2500	2.87 >	1536	228x155x3,2	24,1x21,4xev	21
CX 2.5 TRD Turbo 2 Evasion	2500	2.87 >	1536	228x155x3,2	24,1x21,4xev	21
CX 2.5 TRI Break	2500	7.83 > .	1536	228x155x3,2	24,1x21,4xev	21
CX 2000 Super	1985	9.74 > 6.79	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
CX 2200 D Pallas	2165	9.74 > 8.76	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2200 D Super	2165	9.74 > 8.76	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2200 Diesel	2165	9.75 > 79	0710	228x155x3,2	24,5 x 22,5 x ev	21
CITROEN						
CX						
CX 2200 Pallas	2165	9.74 > 8.76	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2200 Super	2165	9.74 > 8.76	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2400 i	2347	7.77 > 7.79	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2400 i E	2347	81 > 7.83	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2400 i Prestige	2347	9.77 > .83	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2400 Pallas	2347	7.76 > .81	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2400 Super	2347	7.76 > .81	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2.5 Break TRD Turbo Diesel	2500	7.85 > 3.87	1536	228x155x3,2	24,1x21,4xev	21
CX 25 Diesel		> 02.83	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2.5 Diesel	2500	3.83 >	1536	228x155x3,2	24,1x21,4xev	21
CX 25 Diesel Break		> 02.83	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 25 Diesel Familiare		> 02.83	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 25 Limousine Diesel		> 02.83	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2.5 Pallas Diesel	2500	3.83 >	1536	228x155x3,2	24,1x21,4xev	21
CX 25 Pallas Diesel		> 2.83	0710	228x155x3,2	24,5 x 22,5 x ev	21

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
CX 2.5 RD	2500	4.83 >	1536	228x155x3,2	24,1x21,4xeV	21
CX 2.5 RD Break	2500	7.85	1536	228x155x3,2	24,1x21,4xeV	21
CX 2.5 RD Evasion	2500	7.85	1536	228x155x3,2	24,1x21,4xeV	21
CX 2.5 RD Turbo Diesel	2500	4.83 > 3.87	1536	228x155x3,2	24,1x21,4xeV	21
CX 2.5 TRD	2500	4.83 >	1536	228x155x3,2	24,1x21,4xeV	21
CX 2.5 TRD Turbo Diesel	2500	4.83 > 3.87	1536	228x155x3,2	24,1x21,4xeV	21
CX 2500 Break D	2500	78 > 3.83	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2500 Diesel	2500	1.78 > 6.82	0710	228x155x3,2	24,5 x 22,5 x ev	21
CX 2500 Pallas D	2500	7.82 > 3.83	0710	228x155x3,2	24,5 x 22,5 x ev	21
DS						
DS 19	1985	66 > 6.72	0710	228x155x3,2	24,5 x 22,5 x ev	21
DS 19	1911	66 > 6.72	0709	216x145x3,2	20 x 17 x ev	12
DS 20	1985	68 > 75	0710	228x155x3,2	24,5 x 22,5 x ev	21
DS 21	2175	9.65 > 7.2	0710	228x155x3,2	24,5 x 22,5 x ev	21
DS 21 Injection	2175	9.69 > 7.2	0710	228x155x3,2	24,5 x 22,5 x ev	21
DS 23	2347	8.72 > .75	0710	228x155x3,2	24,5 x 22,5 x ev	21
DS D Special	1985	73 > 75	0710	228x155x3,2	24,5 x 22,5 x ev	21
DS D Super 5	1985	73 > 75	0710	228x155x3,2	24,5 x 22,5 x ev	21
DYANE						
Dyane 2 CV		5.68 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Dyane 4	435	3.68 > 7.75	0711	160x110x3	20,0 x 18,0 x ev1	18
Dyane 4 (frizione centrifuga)			0703	160x110x3	20,0 x 17,0 x ev1	10
Dyane 4 LN 3 CV	435	> 02.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Dyane 6	602	8.68 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Dyane 6	602	3.82 > 90	0707	160x110x3	20,0 x 18,0 x ev1	18
Dyane 6 Acadiane	602	3.82 > 90	0707	160x110x3	20,0 x 18,0 x ev1	18
Dyane 6 Mehari	602	5.68 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Dyane 6 Mehari	602	3.82 > 90	0707	160x110x3	20,0 x 18,0 x ev1	18
Dyane 6 Mehari 4x4	602	9.68 > 3.82	0707	160x110x3	20,0 x 18,0 x ev1	18
EVASION						
Evasion 1.8 Harmonie	1761	07.96 >	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
Evasion 1.9 Turbo Diesel (cambio ML5T) SX, VSX, X	1905	4.96 > .	1536	228x155x3,2	24,1x21,4xeV	21
Evasion 1.9 Turbo Diesel SX 92Cv (cambio ME5K) SX, VSX,	1905	10.94 > 3.96	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
Evasion 1.9 Turbo Diesel SX, VSX, X	1905	02.98 >	1536	228x155x3,2	24,1x21,4xeV	21
EVASION						
Evasion 1.9 Turbo Diesel SX, VSX, X, E	1905	02.98 >	1536	228x155x3,2	24,1x21,4xeV	21
Evasion 1.9 Turbo Diesel SX, X	1905	02.98 >	1536	228x155x3,2	24,1x21,4xeV	21
Evasion 2.0i SX 123CV (cambio BE3/5) X, SX, Prestige	1998	07.94 >	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
Evasion 2.0i Turbo BZ (cambio ML5T) CT, SX, VSX	1998	09.96 >	1550-1536	228x155x3,2	24,0 x 21,0 x ev	21
Evasion 2.0i Turbo CT, SX, VSX	1998	02.98 >	1536	228x155x3,2	24,1x21,4xeV	21
Evasion 2.0i Turbo SVX 150CV (cambio ME5K) CT, SX, VSX	1998	> 08.96	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
Evasion 2.1 Turbo Diesel (cambio ML5T) X,SX,VSX	2088	04.96 >	1550-1536	228x155x3,2	24,0 x 21,0 x ev	21
Evasion 2.1i Turbo Diesel X, SX, VSX	2088	02.98 >	1536	228x155x3,2	24,1x21,4xeV	21
CITROEN						
FUKANG						
1.4	1360		0712-2716	181x127x3,2	20,9x18,2xeV	18
GS						
GS 1.0	1015	7.71 > 9.77	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS 1.0 Special	1015		0706	181x127x3,2	17,5 x 16,0 x ev	21
GS 1.1 G Spécial	1129	9.77 > .80	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS 1.1 Spécial	1129	9.77 > .80	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS 1.2	1222	9.74 > 80	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS 1.2 Club	1220	1.73 > 80	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS 1.2 Pallas	1220	1.73 > 80	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS 1.2 Special	1220	> 12.77	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS (tutti i tipi)		78 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA (tutti i tipi)		78 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSX (tutti i tipi)		78 >	0706	181x127x3,2	17,5 x 16,0 x ev	21

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
GS X 1.0	1015	74 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS X 2	1222	9.74 > 7.78	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS X 3	1222	9.74 > 7.78	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA						
GSA	1299	9.79 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA Club	1299	9.79 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA Pallas	1299	9.79 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA Special	1129	9.79 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA Special Break	1299		0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA X1	1299	9.79 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA X3	1299	9.79 >	0706	181x127x3,2	17,5 x 16,0 x ev	21
ID						
ID 19	1985	67 >	0710	228x155x3,2	24,5 x 22,5 x ev	21
ID 19	1911	67 >	0709	216x145x3,2	24,5 x 22,5 x ev	12
ID 19 Cabriolet	1985	68 >	0710	228x155x3,2	24,5 x 22,5 x ev	21
ID 20	1985	68 > 75	0710	228x155x3,2	24,5 x 22,5 x ev	21
LN						
LN 0.6	602	9.76 > 7.79	0711	160x110x3	20,0 x 18,0 x ev1	18
LNA						
LNA	652	3.82 > .	0707	160x110x3	20,0 x 18,0 x ev1	18
LNA 1.0 E	1124	01.84 > 05.84	1750	181x127x3,2	17,3 x 15,2 x ev	20
LNA 1.1 E	1124		1750	181x127x3,2	17,3 x 15,2 x ev	20
LNA 1.1 RE	1124	7.82 > .86	1750	181x127x3,2	17,3 x 15,2 x ev	20
LNA 650	652	> 02.82	0711	160x110x3	20,0 x 18,0 x ev1	18
LNA Club	652	7.82 > 12.86	0707	160x110x3	20,0 x 18,0 x ev1	18
LNA RS	1124	7.82 > .86	1750	181x127x3,2	17,3 x 15,2 x ev	20
MEHARI						
Mehari 600 4X2 4X4 Azur	602	68 > 82	0711	160x110x3	20,0 x 18,0 x ev1	18
Mehari 600 4X2 4X4 Azur	602	82 > 87	0707	160x110x3	20,0 x 18,0 x ev1	18
PICASSO						
1.6	1587	00 >	1714	200x137x3,2	20,9x18,2xev	18
1.6 16V	1587	00 >	1714	200x137x3,2	20,9x18,2xev	18
1.8 16V	1749	99 > 00	2429	228x155x3,2	20,9x18,2xev	18
2.0 HDi Turbo Diesel	1997	99 > 00	2429	228x155x3,2	20,9x18,2xev	18
SAXO						
Saxo 1.0i	954	96 > 98	0712-2716	181x127x3,2	20,9x18,2xev	18
Saxo 1.0i	954	98 >	2716	181x127x3	20,9x18,2xev	18
Saxo 1.1i	1124	96 > 98	0712-2716	181x127x3,2	20,9x18,2xev	18
Saxo 1.1i	1124	98 >	2716	181x127x3	20,9x18,2xev	18
Saxo 1.4i	1360	96 > 98	0712-2716	181x127x3,2	20,9x18,2xev	18
Saxo 1.4i	1360	98 >	2716	181x127x3	20,9x18,2xev	18
Saxo 1.6i	1587	96 > 98	1714	200x137x3,2	20,9x18,2xev	18
Saxo 1.6i 16V	1587	96 > 98	1714	200x137x3,2	20,9x18,2xev	18
CITROEN						
SYNERGIE						
1900 TURBO DIESEL (gearbox ME5K)	1900	95 > 96	1550-1536	228x155x3.2	24x21x ev	21
1.9 Turbo Diesel (Gear Box ML5E)	1900	96 > 00	1550-1536	228x155x3.2	24x21x ev	21
2000 (Gearbox BE3/5)	2000	95 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
2000 (gearbox ML5T)	2000	98 >	1550-1536	228x155x3.2	24x21x ev	21
Saxo 1.4.i VTL-VSX - SX	1360	04.96 >	0712-2716	181x127x3,2	20,9x18,2xev	18
SM						
SM 2.7	2670	71 > 75	0710	228x155x3,2	24,5 x 22,5 x ev	21
VISA						
Visa 1.0 E	1124	11.83 > .87	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa 1.1 Cabriolet	1124	4.83 > .86	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa 1.1 E	1124	4.83 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20

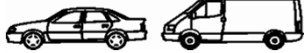
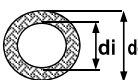
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Scheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Visa 1.1 RE	1124	4.83 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa 1.1 RS	1124	4.83 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa 1.4 RS	1360	7.84 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa 1.4 TRS	1360	7.84 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa C15 D	1769		1714	200x137x3,2	20,9x18,2xeV	18
Visa C15 E	1124		1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa Club	652	78 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Visa Diesel	1769	3.84 > .88	1714	200x137x3,2	20,9x18,2xeV	18
Visa GTI 105 CV	1580	11.84 > 6.86	1714	200x137x3,2	20,9x18,2xeV	18
Visa GTI 115 CV	1580	7.86 > .88	1714	200x137x3,2	20,9x18,2xeV	18
Visa II Club, GPL	652	7.82 > .88	0707	160x110x3	20,0 x 18,0 x ev1	18
Visa II GT	1360	3.82 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa II L	1124	7.81 > 7.83	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa II Special	652	> 06.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Visa II Spécial	652	7.82 > .88	0707	160x110x3	20,0 x 18,0 x ev1	18
Visa II Super E	1124	7.82 > 7.83	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa II Super X	1219	3.81 > 7.83	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa R Diesel	1769	3.84 > .88	1714	200x137x3,2	20,9x18,2xeV	18
Visa Special 650	652	> 02.82	0711	160x110x3	20,0 x 18,0 x ev1	18
Visa Super	1124	10.78 > 7.80	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa Super E	1124	10.78 > 3.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa Super X	1249	7.80 > 3.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
XANTIA						
Xantia 1.6 i X	1580	3.93 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.8 i	1762	3.93 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.8 i SX	1762	3.93 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.8 i X	1762	3.93 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.8 i 16v X	1762	7.95 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.8 i 16v SX	1762	1.98 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.9 Diesel SX	1905	6.93 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.9 Diesel X	1905	6.93 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.9 Turbo Diesel SX (cambio BE3/5)	1905	06.93 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
Xantia 1.9 Turbo Diesel VXS (cambio BE3/5)	1905	06.93 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
Xantia 1.9 Turbo Diesel X (cambio BE3/5)	1905	06.93 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
Xantia 2.0.i 16v VSX (cambio BE3/5)	1998	03.93 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
Xantia 2.0.i VSX (cambio BE3/5), SX	1998	03.93 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
XANTIA BREAK						
Xantia 1.8 i SX X	1762	03.95 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xantia 1.9 Turbo Diesel SX (cambio BE3/5), VXS, X	1905	06.95 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
Xantia 2.0.i 16v VSX (cambio BE3/5), SX	1998	03.95 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
XM 2.1 Turbo Diesel	2088	09.89 > 94	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
XM 2.1 Diesel SX	2088	09.89 > 94	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
XM 2.5 TD VSX	2446	07.94 > .	1536	228x155x3,2	24,1x21,4xeV	21
XSARA						
Xsara 1.4 i	1360		0712-2716	181x127x3,2	20,9x18,2xeV	18
Xsara 1600 I (GearBox MA/5)	1600	96 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xsara 1.8 i	1761	97 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xsara 1.8 i 16V (Gearbox BE3/5)	1800	97 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xsara 1.8 i 16V (Eng.BE4/5R)	1800	99 > 00	2429	228x155x3,2	20,9x18,2xeV	18
Xsara 1900 Diesel (Gearbox BE3/5)	1900	97 > .	1714	200x137x3,2	20,9x18,2xeV	18
Xsara 1.9 Turbo Diesel	1905	97 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
CITROEN						
XSARA						
Xsara 2000 I 16V (Gearbox BE3/5)	2000	98 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
XARA 2000 16 V.(Gearbox BE4)	2000	01 > .	2429	228x155x3,2	20,9x18,2xeV	18
Xsara 2.0 HDi Turbo Diesel	1997	99 > .	2429	228x155x3,2	20,9x18,2xeV	18
XM						
Xantia 2.0.i 16v SX (cambio BE3/5)	1998	03.95 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
XM 2.0 (cambio CJ)	1998	07.89 > 06.94	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
XM 2.0 i (cambio CJ)	1998	07.89 > 06.94	1718-1719DA	215x145x3,2	20,9x18,2xeV	18

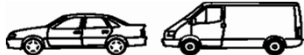
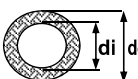
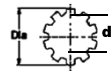
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
XM 2.0 i SX, VSX (cambio CJ/CM)	1998	07.89>06.94	1718-1719DA	215x145x3,2	20,9x18,2xev	18
XM 2.0i Turbo CT, SX, VSX (cambio ME5T)	1998	07.94 >	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
XM 2.0i 16v SX, VSX (cambio BE3/5)	1998	07.94 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
XM 2.1 Turbo Diesel D12 (cambio ME5T)	2088	07.94 >	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
XM 2.1 Diesel SX D12 (cambio BE3/5)	2088	07.94 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
XM BREAK						
XM 2.0i (cambio 20CJ87)	1998	09.91 > 06.94	1718-1719DA	215x145x3,2	20,9x18,2xev	18
XM 2.0i Turbo CT Ambiance (cambio 2GM20)	1998	09.92 >06.94	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
XM 2.0i Turbo CT, VSX (cambio ME5T)	1998	07.94 >	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
XM 2.1 Diesel D12 (cambio 20CJ88)	2138	09.91 > 06.94	1718-1719DA	215x145x3,2	20,9x18,2xev	18
XM 2.1 Diesel D12 SX (cambio BE3/5)	2138	07.94 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
XM 2.1 Turbo Diesel (cambio 2GM09)	2088	09.91 > 06.94	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
XM 2.5 TD VSX	2446	07.94 >	1536	228x155x3,2	24,1x21,4xev	21
XM Turbo Diesel D12 SX, VSX (cambio ME5T)	2088	07.94 >	1536-1550	228x155x3,2	24,0 x 21,0 x ev	21
XSARA						
Xsara 1.4 i A, X, X Pack, SX	1360	07.97 >	2716	181x127x3,0	20,9x18,2xev	18
Xsara 1.4 i X, SX	1360	01.98 >	2716	181x127x3,0	20,9x18,2xev	18
Xsara 1.4 i X, SX	1360	03.98 >	2716	181x127x3,0	20,9x18,2xev	18
Xsara 1.6 i X, X Pack, SX	1587	07.97 >	1714	200x137x3,2	20,9x18,2xev	18
Xsara 1.8 i X Pack, SX	1761	07.97 >	1714	200x137x3,2	20,9x18,2xev	18
Xsara 1.8 i SX	1761	07.97 >	1714	200x137x3,2	20,9x18,2xev	18
Xsara 1.8 i Exclusive 16v	1761	07.97 >	1714	200x137x3,2	20,9x18,2xev	18
Xsara 1.8 i X	1761	07.97 >	1714	200x137x3,2	20,9x18,2xev	18
Xsara 1.8 i X Pack	1761	07.97 >	1714	200x137x3,2	20,9x18,2xev	18
Xsara 1.8 i SX	1761	01.98 >	1714	200x137x3,2	20,9x18,2xev	18
Xsara 1.9 Diesel X, X Pack, SX	1905	07.97 >	1714	200x137x3,2	20,9x18,2xev	18
Xsara 1.9 Turbo Diesel X, X Pack, SX	1905	07.97 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
ZX						
ZX 1.4 (chine) (motore TU3,2)		10.95 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.1 i Reflex	1124	3.91 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.1 Reflex	1124	3.91 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.4 Aura	1360	3.91 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.4 Avantage	1360	3.91 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.4 i Aura	1360	3.91 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.4 i Avantage	1360	3.91 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.4 i Reflex	1360	3.91 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.4 Reflex	1360	3.91 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.6 Aura	1580	3.91 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.6 i Avantage	1580	3.91 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.7 Diesel Aura Rteflex (cambio BE3/5)	1769	10.91 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.8 Aura	1761		1714	200x137x3,2	20,9x18,2xev	18
ZX 1.8 Furio	1761		1714	200x137x3,2	20,9x18,2xev	18
ZX 1.8 i Aura	1761	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.8 i Avantage	1761	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.8 i Furio	1761	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.9 Diesel Aura (cambio BE3/5)	1905	10.91 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.9 Diesel Avantage (cambio BE3/5)	1905	10.91 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.9 Diesel Reflex (cambio BE3/5)	1905	10.91 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.9 Turbo Diesel (cambio BE3/5)	1905	07.92 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
ZX 1.9i Volcane	1905	3.91 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 2.0i 16v Volcane (cambio BE3/5)	1998	07.92 > 04.96	1718-1719DA	215x145x3,2	20,9x18,2xev	18
CITROEN						
ZX						
ZX 2.0i Volcane (cambio BE3/5)	1998	07.92 > 04.96	1718-1719DA	215x145x3,2	20,9x18,2xev	18
ZX BREAK						
ZX 1.4 i Flash	1360	02.94 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.4 i X, Tentation, Police	1360	09.97 >	0712	181x127x3,2	20,9x18,2xev	18

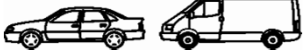
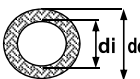
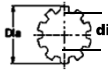
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
ZX 1.6 i Fugue	1580	02.94 >	1714	200x137x3,2	20,9x18,2xeV	18
ZX 1.9 Diesel Flash, Fugue	1905	02.94 >	1714	200x137x3,2	20,9x18,2xeV	18
ZX 1.9 Turbo Diesel Fogue	1905	02.94 >	1718-1719DA	215x145x3,2	20,9x18,2xeV	18

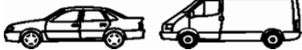
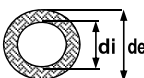
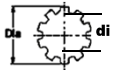
CITROEN VEICOLI COMMERCIALI

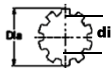
2CV FOURGONETTE						
2 CV Fourgonette	602	63 > 70	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV Fourgonette	425	55 > 3.66	0703	160x110x3	20,0 x 17,0 x ev	10
2 CV Fourgonette	425	4.66 >70	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV Fourgonette AZV (frizione centrifuga)	425	4.66 >70	0703	160x110x3	20,0 x 17,0 x ev1	10
2 CV Fourgonette (frizione centrifuga)	425	55 > 3.66	0703	160x110x3	20,0 x 17,0 x ev1	10
2 CV Fourgonette (frizione centrifuga)	425	4.66 >70	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV Fourgonette "250" 435 GA	425	2.69 > .83	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV Fourgonette "400" 602/602	602	9.70 > .	0711	160x110x3	20,0 x 18,0 x ev1	18
ACADIANE						
600	602	02.78 > 02.82	0711	160x110x3	20,0 x 18,0 x ev1	18
600	602	03.82 > 06.87	0707	160x110x3	20,0 x 18,0 x ev1	18
AX						
AX 1.0 Enterprise EDF	954	09.86 > 89	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.0 Enterprise E	954	09.86 > 89	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.0 Enterprise RE	954	09.86 > 91	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.1 Enterprise E	1124	09.86 >91	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.4 Enterprise D, RD, TGD	1360	09.88 > 91	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.1 Enterprise RE	1124	09.86 > 91	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.1 Enterprise TGE	1124	09.86 > 91	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.0 Enterprise	954	05.91 >	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.1 Enterprise	1124	05.91 >	0712	181x127x3,2	20,9x18,2xeV	18
AX 1.4 Enterprise D	1360	05.91 > 07.94	0712	181x127x3,2	20,9x18,2xeV	18
AXEL						
AX 1.1 Enterprise R	1129	06.84 >90	0706	181x127x3,2	17,5 x 16,0 x ev	21
AX 1.2 Enterprise TRS	1299	06.84 > 90	0706	181x127x3,2	17,5 x 16,0 x ev	21
BERLINGO						
1.1	1124	07.96 >	1714	200x137x3,3	20,9x18,2xeV	18
1.4	1360	07.96 >	1714	200x137x3,3	20,9x18,2xeV	18
1.4	1360	07.96 >	1714	200x137x3,3	20,9x18,2xeV	18
1.8 Diesel	1769	07.96 >	1714	200x137x3,2	20,9x18,2xeV	18
1.9 Diesel	1905	07.96 >	1714	200x137x3,2	20,9x18,2xeV	18
1.9 Diesel	1905	07.96 >	1714	200x137x3,2	20,9x18,2xeV	18
BX						
BX 14 Entreprise	1360	2.86 > 6.88	1750	181x127x3,2	17,3 x 15,2 x ev	20
BX 14 Evasion Entreprise	1360	2.86 > 6.88	1750	181x127x3,2	17,3 x 15,2 x ev	20
BX 16 RS Entreprise	1580	7.87 > 6.88	1714	200x137x3,2	20,9x18,2xeV	18
BX 16 S Evasion Entreprise	1580	7.87 > 6.88	1714	200x137x3,2	20,9x18,2xeV	18
BX 19 Diesel Entreprise	1905	3.84 > 6.88	1714	200x137x3,2	20,9x18,2xeV	18
BX 19 Diesel TD Entreprise	1905	7.88 >	1714	200x137x3,2	20,9x18,2xeV	18
C 15						
C 15 1.0 E Kg. 475	954	7.88 >06.95	0712	181x127x3,2	20,9x18,2xeV	18
C 15 1.0 E Kg. 475	954	11.86 > 05.88	1810	181x127x3,2	17,3 x 15,2 x ev	20
C 15 1.1 E Kg. 600	1124	10.84 > 05.88	1810	181x127x3,2	17,3 x 15,2 x ev	20
C 15 1.1 E Kg. 600	1118	07.87 > 07.88	2716	181x127x3,0	20,9x18,2xeV	18
CITROEN VEICOLI COMMERCIALI						
C 15						
C 15 1.1 i E Kg. 475/600/765	1124	09.89 >	0712	181x127x3,2	20,9x18,2xeV	18

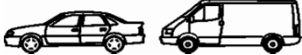
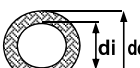
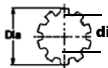
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
C 15 1.3 E Kg. 600/765	1294	07.87 > 07.88	2716	181x127x3,2	20,9x18,2xeV	18
C 15 1.4 E Kg. 600	1360	06.87 > 06.88	1810	181x127x3,2	17,3 x 15,2 x ev	20
C 15 1.4 E Kg. 600	1360	05.88 > 07.89	0712	181x127x3,2	20,9x18,2xeV	18
C 15 1.4 E Kg. 600/765 (cambio 2CA)	1360	05.88 >	0712	181x127x3,2	20,9x18,2xeV	18
C 15 1.4 E Kg. 600/765 (cambio MA5)	1360	02.91 >	0712	181x127x3,2	20,9x18,2xeV	18
C 15 1.4 i E	1360	02.91 >	0712	181x127x3,2	20,9x18,2xeV	18
C 15 1.8 Diesel Kg. 600/765	1769	02.89 >	1714	200x137x3,2	20,9x18,2xeV	18
C 15 1.8 Diesel Kg. 600/765	1769	10.84 > 02.89	1714	200x137x3,2	20,9x18,2xeV	18
C 25						
C 25 1.8 E 1000	1796	11.81 >	0971	215x145x3,2	24,0 x 21,0 x ev	21
C 25 1.8 E	1796	88 > 90	0971	215x145x3,2	24,0 x 21,0 x ev	21
C 25 1.8 E Minibus	1796	7.83 >	0971	215x145x3,2	24,0 x 21,0 x ev	21
C 25 1.9 D - 1.9 D 1400	1905	09.90 >	1806	215x145x3,2	24,0 x 21,0 x ev	21
C 25 1.9 D 1300D	1905	12.87 > .90	1806	215x145x3,2	24,0 x 21,0 x ev	21
C 25 1.9 D 800D	1905	09.90 >	1806	215x145x3,2	24,0 x 21,0 x ev	21
C 25 2.0 E 1300	1971	7.83 > 7.87	0971	215x145x3,2	24,0 x 21,0 x ev	21
C 25 2.0 E 1000	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1300	1971	88 > 90	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1400	1971	88 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1400	1971	7.87 > .88	0971	215x145x3,2	24,0 x 21,0 x ev	21
C 25 2.0 E 1400 4x4	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1800	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 2.9T	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 3.0T	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1300	1971	11.81 > .88	0971	215x145x3,2	24,0 x 21,0 x ev	21
C 25 2.0 E 1400	1971	7.87 > .88	0971	215x145x3,2	24,0 x 21,0 x ev	21
C 25 2.0 E 1400	1971	88 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1400 4x4	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1800	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E Minibus	1971	7.83 > .88	0971	215x145x3,2	24,0 x 21,0 x ev	21
C 25 2.0 E Minibus	1971	88 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E Minibus 4x4	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1400	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.0 E 1800	1971	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D 1000	2500	11.81 > 90	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D 1300	2500	11.81 > 90	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D 4x4	2500	7.87 > .	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D 1300	2500	11.81 > 7.87	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D 1400	2500	7.87 > .	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D 1800	2500	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D 1400	2500	7.87 > .	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D 1800	2500	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D Minibus	2500	7.83 > .	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 D Minibus 4x4	2500	7.88 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25						
C 25 2.5 D 1800	2500	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D 1400	2500	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D 1400	2500	7.87 > .90	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D 4x4	2500	7.88 > .90	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D	2500	7.87 > .90	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D 1400	2500	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D 1800	2500	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D 1800	2500	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D Minibus	2500	7.87 > .	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D Minibus 4x4	2500	7.88 >	1536	228x155x3,2	24,1x21,4xeV	21
C 25 2.5 Turbo D 1800	2500	9.90 >	1536	228x155x3,2	24,1x21,4xeV	21
C 32						
C 32 2.0 E	1985	1.80 >	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 32 2.0 LE	1985	11.73 > 7.83	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 32 2.0 RE	1985	7.83 > .	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 32 2.2 Diesel	2175	3.74 > 12.79	7224	228x155x3,2	24,5 x 22,5 x ev	21

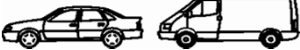
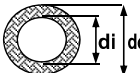
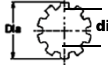
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
CITROEN VEICOLI COMMERCIALI						
C 32						
C 32 2.5 Diesel LD	2175	1.80 >	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 32 2.5 Diesel RD	2175	1.80 >	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 35						
C 35 2.0 E	1985	1.80 >	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 35 2.0 LE	1985	11.73 > 7.83	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 35 2.0 RE	1985	7.83 > .	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 35 2.5 Diesel RD	2500	1.80 >	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 35 Diesel	2175	3.74 > 12.89	7224	228x155x3,2	24,5 x 22,5 x ev	21
C 35 Diesel LD 2.5	2500	1.80 >	7224	228x155x3,2	24,5 x 22,5 x ev	21
DISPATCH						
1.6	1581	95 >	1718	215x147x3,2	20,9x18,2xev	18
1.9 Diesel	1905	95 >	1718	215x147x3,2	20,9x18,2xev	18
1.9 Turbo Diesel	1905	95 > 96	1550-1536	228x155x3,2	24x21x ev	21
1.9 Turbo Diesel	1905	96 > 98	1550-1536	228x155x3,2	24x21x ev	21
FURGONETTE						
2 CV Fourgonette 250 AK		5.68 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV Fourgonette 400 AK		5.68 > 2.82	0711	160x110x3	20,0 x 18,0 x ev1	18
2 CV Fourgonette 250 AZU	425	55 > 66	0711	160x110x3	20,0 x 18,0 x ev1	18
GS						
GS 1.0 Enterprise	1015	10.74 > 09.77	0706	181x127x3,2	17,5 x 16,0 x ev	21
GS 1.2 Enterprise	1222	01.74 >80	0706	181x127x3,2	17,5 x 16,0 x ev	21
GSA						
GSA 1.1 Enterprise S	1129	09.79 > 84	0706	181x127x3,2	17,5 x 16,0 x ev	21
JUMPY						
Jumpy 1.6 i Confort, Std (cambio BE3/5)	1581	09.95 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
Jumpy 1.9 D Confort, Std (cambio BE3/5)	1905	09.95 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
Jumpy 1.9 Turbo Diesel 92CV (cambio ME5K)	1905	09.95 > 03.96	1550-1536	228x155x3,2	24,0 x 21,0 x ev	21
Jumpy 1.9 Turbo Diesel 92CV (cambio ML5T)	1905	05.96 >	1550-1536	228x155x3,2	24,0 x 21,0 x ev	21
JUMPER						
1.9 Diesel 10 Q.li	1905	94 >	1550-1536	228x155x3,2	24x21x ev	21
1.9 Turbo Diesel 10 - 14 Q.li	1905	94 >	1550-1536	228x155x3,2	24x21x ev	21
2.0 MLUC	2000	94 > 97	1550-1536	228x155x3,2	24x21x ev	21
2.0 MLUC	2000	97 >	1550-1536	228x155x3,2	24x21x ev	21
2.0 MLUC	2000	94 > 98	1550-1536	228x155x3,2	24x21x ev	21
2.0 MLUC	2000	98 >	1550-1536	228x155x3,2	24x21x ev	21
2.0 MLUC	2000	01 >	1550-1536	228x155x3,2	24x21x ev	21
2.0 Turbo Diesel	1997	01 >	2429	228x155x3,2	20,9x18,2xev	18
2.5 Diesel	2446	94 >	1550-1536	228x155x3,2	24x21x ev	21
2.5 Turbo Diesel	2446	94 >	2430	241x162x3,2	24x21x ev	21
LN						
LN 11 E Entreprise	1124	7.83 > .86	1750	181x127x3,2	17,3 x 15,2 x ev	20
LN Entreprise	602	10.76 > 6.82	0711	160x110x3	20,0 x 18,0 x ev1	18
LN Entreprise	602	7.82 > .86	0707	160x110x3	20,0 x 18,0 x ev1	18
LN Entreprise	954	7.84 > .86	1750	181x127x3,2	17,3 x 15,2 x ev	20
LNA						
LNA 0.7 Enterprise	652	10.78 > 03.82	0711	160x110x3	20,0 x 18,0 x ev1	18
LNA 0.7 Enterprise	652	03.82 > 86	0707	160x110x3	20,0 x 18,0 x ev1	18
1.1 Enterprise	954	07.84 > 86	1810	181x127x3,2	17,3 x 15,2 x ev	20
RELAY						
1.9 Diesel	1905	94 > 98	1550-1536	228x155x3,2	24x21x ev	21
1.9 Diesel	1905	98 >	1550-1536	228x155x3,2	24x21x ev	21
1.9 Turbo Diesel	1905	94 > 98	1550-1536	228x155x3,2	24x21x ev	21
1.9 Turbo Diesel	1905	98 >	1550-1536	228x155x3,2	24x21x ev	21
2.0	1998	94 > 98	1550-1536	228x155x3,2	24x21x ev	21
2.0	1998	98 >	1550-1536	228x155x3,2	24x21x ev	21
2.5 Diesel	2446	94 >	1550-1536	228x155x3,2	24x21x ev	21

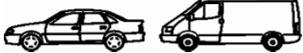
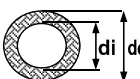
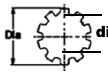
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
2.5 Turbo Diesel	2446	94 >	2430	241x162x3,2	24x21x ev	21
SAXO						
1.0 i Enterprise X	954	05.96 >	0712-2716	181x127x3,2	20,9x18,2xev	18
1.1i Enterprise SX	1124	05.96 >	0712-2716	181x127x3,2	20,9x18,2xev	18
CITROEN VEICOLI COMMERCIALI						
VISA						
Visa 1.1 E Entreprise	1124	7.83 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa 1.1 RE Entreprise	1124	7.83 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
Visa 1.7 D RD Entreprise	1769	03.84 >88	1714	200x137x3,2	20,9x18,2xev	18
XANTIA BREAK						
Xantia 1.9 TD Enterprise X	1905	10.95 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
ZX						
ZX 1.4 Entreprise	1360	9.92 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.4 i Entreprise	1360	9.92 >	0712	181x127x3,2	20,9x18,2xev	18
ZX 1.8 Diesel Entreprise	1769	9.92 >	1714	200x137x3,2	20,9x18,2xev	18
ZX 1.9 Diesel Entreprise	1905	9.92 >	1714	200x137x3,2	20,9x18,2xev	18
DACIA - ROMANIA						
Denem 1200	1200	67 ->	1802	170x120x3	17,3x15x ev	20
Denem 1300	1300	77 ->	1810	181x127x3,2	17,3 x 15,2 x ev	20
Denem 1400	1400	67 ->	1802	170x120x3	17,3x15x ev	20
Duster 4x4	1400	84 ->	1810	181x127x3,2	17,3 x 15,2 x ev	20
R12		69 ->	1802	170x120x3	17,3x15x ev	20
Shifter	1400	81 -> 93	1810	181x127x3,2	17,3 x 15,2 x ev	20
DAEWOO						
ARANOS						
1.5	1498	93 >	1612	215x145x3,3	21x18x ev	24
1.8	1796	93 >	1612	215x145x3,3	21x18x ev	24
2.0	1998	93 >	1612	215x145x3,3	21x18x ev	24
CIELO						
1.5	1498	94 >	2417	200x137x3,2	20,7x18,3xev	24
1.5 16V	1498	94 >	1612	215x145x3,3	21x18x ev	24
DAEWOO						
ESPERO						
1.5 MPI	1498	90 >	2417	200x137x3,2	20,7x18,3xev	24
1.5	1498	93 >	1612	215x145x3,3	21x18x ev	24
1.8	1796	93 >	1612	215x145x3,3	21x18x ev	24
2.0	1998	93 >	1612	215x145x3,3	21x18x ev	24
LANOS						
1.5	1498	97 >	2417	200x137x3,2	20,7x18,3xev	24
1.5 16V	1498	97 >	1612	215x145x3,3	21x18x ev	24
1.6 16V	1598	97 >	1612	215x145x3,3	21x18x ev	24
LEGANZA						
1.8 16V	1798	97 >	1612	215x145x3,3	21x18x ev	24
KORANDO						
2.0 16V 4x4	1998	99 >	7298	225x155x3,5	25x22x ev2	22
2.3 16V 4x4	2295	99 >	7298	225x155x3,5	25x22x ev2	22
2.3 Diesel		99 >	7298	228x150x4	25x22x ev2	22
2.3 Turbo Diesel 4x4	2299	99 >	7298	225x155x3,5	25x22x ev2	22

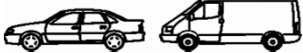
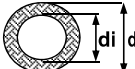
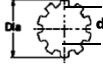
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
	cilindrata					
MATIZ						
0.8	796	98 >	7553	170x110x3	19x17x ev	18
MUSSO						
2.3 16V 4x4	2295	99 >	7298	225X155X3,5	25x22x ev2	22
2.3 Turbo Diesel 4x4	2299	99 >	7298	225X155X3,5	25x22x ev2	22
2.9 Diesel 4x4	2874	99 >	7298	225X155X3,5	25x22x ev2	22
2.9 Turbo Diesel 4x4	2874	99 >	7298	225X155X3,5	25x22x ev2	22
DAEWOO						
NEXIA						
1.5	1498	95 >	2417	200x137x3,2	20,7x18,3xev	24
1.5 16V	1498	95 >	1612	215x145x3,3	21x18x ev	24
NUBIRA						
1.6 16V	1598	97 >	2417	200x137x3,2	20,7x18,3xev	24
1.6 16V	1598	97 >	1612	215x145x3,3	21x18x ev	24
2.0	1998	97 >	1612	215x145x3,3	21x18x ev	24
TICO						
0.8	796	95 >	7553	170x110x3	19x17x ev	18
DAIHATSU						
CHARADE						
Charade 1.0	993	77 -> 82	7560	160x110x3,2	19x17x ev1	18
Charade 1.0	993	83 -> 87	7553	170x110x3	19x17x ev	18
Charade 1.0	993	83 -> 86	7560	160x110x3,2	19x17x ev1	18
Charade 1.0 Diesel	993	83 -> 87	7553	170x110x3	19x17x ev	18
Charade 1.0 Turbo	993	83 -> 87	7553	170x110x3	19x17x ev	18
Charade 1.0 Turbo Diesel	993	83 -> 87	7553	170x110x3	19x17x ev	18
CHARMANT						
Charmant 1.3 DL	1290	78 -> 87	7557	181x124x3,5	22x19x ev1	19
Charmant 1.4	1407	77 -> 80	7559	200x132x3,2	24x21x ev1	21
Charmant 1.6	1588	78 -> 85	7559	200x132x3,2	24x21x ev1	21
CUORE						
Cuore 850	864	85 -> 92	7560	160x110x3,2	19x17x ev1	18
Cuore 850	864	92 >	7553	170x110x3	19x17x ev	18
DOMINO						
Domino 850	846	85 -> 92	7560	160x110x3,2	19x17x ev1	18
Domino 850	864	92 >	7553	170x110x3	19x17x ev	18
FEROZA						
1.6 16V 4x4	1589	88 -> 93	7522	197x138x3,5	22x19x ev	20
HI - JET						
HI-GET 1600 (eng. CD - gear. S75 - 76)	1600	82 -> 85	7553	170x110x3	19x17x ev	18
HI-GET 1000 4wd (eng. CD - gear. S85 - 86)	1000	86 -> 88	7553	170x110x3	19x17x ev	18
HI-GET 850 (eng. CD - gear. S84)	850	82 -> 89	7553	170x110x3	19x17x ev	18
MIRA						
850	847	92 >	7553	170x110x3	19x17x ev	18
MOVE						
0.8 - 0.85	847	97 >	7553	170x110x3	19x17x ev	18
TAFT						
100			7557	181x124x3,5	20,5x18,0x ev	19
VAN and PICK - UP						
VAN & PIK-UP 850 (eng. CD - gear. S70)	850	83 -> 86	7553	170x110x3	19x17x ev	18

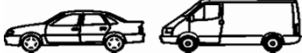
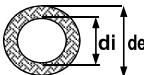
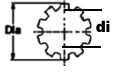
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
EBRO						
PATROL						
Patrol 2800 Benz.	2753	10.79 >	7588	241x156x3,5	25,5 x 23,0 x ev	24
Patrol 3300 Diesel	3243	10.79 >	7588	241x156x3,5	25,5 x 23,0 x ev	24
Patrol Hard Top Diesel TR 160		7.80 > 7.83	7588	241x156x3,5	25,5 x 23,0 x ev	24
SIATA						
Siata 50 S			0909	160x110x3	17,5 x 15,0 x ev1	20
VAN						
Van F 100 Y 108			2417	200x130x4	20,7x18,3xev	24
FERRARI (all DISC With metallic ring bonded in the lining)						
208						
208 GT2 S Turbo (motore 4 valvole)		83 >	0937	241x162x3,2+sp	32x26x5	10
208 GT2 S Turbo 4 val.		83 >	0937	241x162x3,2+sp	32x26x5	10
208 GTB /4A (Auto Adjustement)		80 >	0937	241x162x3,2+sp	32x26x5	10
208 GTB /4A		80 >	0937	241x162x3,2+sp	32x26x5	10
308						
308 GT4		73 > 80	0937	241x162x3,2+sp	32x26x5	10
308 GT4		73 > 80	0937	241x162x3,2+sp	32x26x5	10
308 GTB		75 >	0937	241x162x3,2+sp	32x26x5	10
308 GTB		75 >	0937	241x162x3,2+sp	32x26x5	10
308 GTB SI		83 >	0937	241x162x3,2+sp	32x26x5	10
308 GTB SI		83 >	0937	241x162x3,2+sp	32x26x5	10
308 GTS Spider		77 >85	0937	241x162x3,2+sp	32x26x5	10
308 GTS Spider		77 >85	0937	241x162x3,2+sp	32x26x5	10
309						
309 GT4 (Auto Adjustement)		80 >	0937	241x162x3,2+sp	32x26x5	10
309 GT4		80 >	0937	241x162x3,2+sp	32x26x5	10
328						
328 GTB /S - GTB SI Turbo (motore 4 valvole)		86 >	0937	241x162x3,2+sp	32x26x5	10
328 GTB /S - GTB SI Turbo 4 val.		86 >	0937	241x162x3,2+sp	32x26x5	10
330						
330 GTC - GT2			0937	241x162x3,2+sp	32x26x5	10
330 GTC - GT2			0937	241x162x3,2+sp	32x26x5	10
339						
339 GTS			0937	241x162x3,2+sp	32x26x5	10
339 GTS			0937	241x162x3,2+sp	32x26x5	10
FERRARI (all DISC With metallic ring bonded in the lining)						
512						
512			7501	241x162x3+Sp	29,0 x 23,0 x 4,5	10
512 Testa Rossa			7466	241x162x3,5	29,0 x 23,0 x 4,5	10
DAYTONA						
Daytona 71 - 73		71 > 73	0937	241x162x3,2+sp	32x26x5	10
Daytona 71 - 73		71 > 73	0937	241x162x3,2+sp	32x26x5	10
DINO						
Dino 96 - 246 GT		74 >	0924	228x155x3,2	25,0 x 22,0 x ev2	22
Dino tipo 135		71 > 74	0921	215x145x3,2	23x20xev	20
MONDIAL						
Mondial 3		83 >	0937	241x162x3,2+sp	32x26x5	10

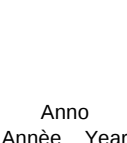
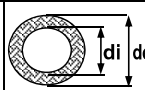
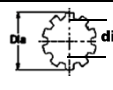
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Mondial 3		80 >	0937	241x162x3,2+sp	32x26x5	10
Mondial 3		80 >	0937	241x162x3,2+sp	32x26x5	10
Mondial 8 Europa e U.S.A.			0937	241x162x3,2+sp	32x26x5	10
FIAT						
126						
126	652	7.77 > .85	0903	155x114x3,2	17,5 x 15,0 x ev1	20
126 (mot.n.055594 -->)	594	65 > 8.77	0903	155x114x3,2	17,5 x 15,0 x ev1	20
126 BIS	704	7.87 > .	0909	160x110x3	17,5 x 15,0 x ev1	20
126 FSM	704	7.87 > .	0909	160x110x3	17,5 x 15,0 x ev1	20
126 Personal	652	11.76 > 87	0903	155x114x3,2	17,5 x 15,0 x ev1	20
126 Serie Speciale		11.76 > 7.80	0903	155x114x3,2	17,5 x 15,0 x ev1	20
127						
127	903	11.74 > 77	0909	160x110x3	17,5 x 15,0 x ev1	20
127 900 3° Serie Special	903		2711	170x120x3	17,3x15x ev	20
127 900 3° Serie Special	903		2711	170x120x3	17,3x15x ev	20
127 900 3° Serie Super	903		2711	170x120x3	17,3x15x ev	20
127 900 3° Serie Super	903		2711	170x120x3	17,3x15x ev	20
127 Berlina 1050	1050	5.83 >	0926	181x127x3,2	19 x17 x ev	17
127 Brava	903	4.77 > .81	2711	170x120x3	17,3x15x ev	20
127 Brava	903	4.77 > .81	2711	170x120x3	17,3x15x ev	20
127 Brava	1049	3.71 > 4.83	2706	181x127x3,2	17,5 x 15,0 x ev1	20
127 Brava	1049	5.83 >	0926	181x127x3,2	19 x17 x ev	17
127 CL	903	4.77 > .81	2711	170x120x3	17,3x15x ev	20
127 CL	903	4.77 > .81	2711	170x120x3	17,3x15x ev	20
127 CL	1049	3.71 > 4.83	2706	181x127x3,2	17,5 x 15,0 x ev1	20
127 CL	1049	5.83 >	0926	181x127x3,2	19 x17 x ev	17
127 Diesel Berlina	1301	2.81 > .83	2300	170x120x3	19 x17 x ev	17
127 Diesel Panorama	1301	2.81 > .83	2300	170x120x3	19 x17 x ev	17
127 Diesel Berlina	1301	2.81 > .83	2300	170x120x3	19 x17 x ev	17
127 Diesel Panorama	1301	2.81 > .83	2300	170x120x3	19 x17 x ev	17
127 L	1049	5.83 >	0926	181x127x3,2	19 x17 x ev	17
127 L	903	3.71 > 4.77	0909	160x110x3	17,5 x 15,0 x ev1	20
127 L	903	4.77 > .81	2711	170x120x3	17,3x15x ev	20
127 L	903	4.77 > .81	2711	170x120x3	17,3x15x ev	20
127 Nuova 1050	1050		2706	181x127x3,2	17,5 x 15,0 x ev1	20
127 Nuova 903	903		2711	170x120x3	17,3x15x ev	20
127 Panorama 1050	1050	5.83 >	0926	181x127x3,2	19 x17 x ev	17
127 Rustica			0926	181x127x3,2	19 x17 x ev	17
127 Special	903	11.74 > 77	0909	160x110x3	17,5 x 15,0 x ev1	20
127 Sport	1049	6.78 > 4.83	2706	181x127x3,2	17,5 x 15,0 x ev1	20
127 Sport 3° Serie	1301	7.81 > .83	2706	181x127x3,2	17,3x15x ev	20
127 Super	903	7.81 > .85	2711	170x120x3	17,3x15x ev	20
127 Super	903	7.81 > .85	2711	170x120x3	17,3x15x ev	20
127 Super 1050 3° Serie	1049	>0 4.83	2706	181x127x3,2	17,5 x 15,0 x ev1	20
127 Top	1050		0926	181x127x3,2	19 x17 x ev	17
128						
128 1100 CL	1116	70 > 3.74	0926	181x127x3,2	19 x17 x ev	17
128 1100 L	1116	70 > 3.74	0926	181x127x3,2	19 x17 x ev	17

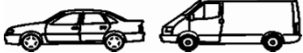
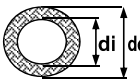
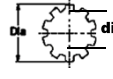
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
128 1100 LS	1116	70 > 3.74	0926	181x127x3,2	19 x17 x ev	17
128 1100 SL	1116	70 > 3.74	0926	181x127x3,2	19 x17 x ev	17
128 1100 S	1116	70 > 3.74	0926	181x127x3,2	19 x17 x ev	17
128 1100 Coupè	1116	70 > 3.74	0926	181x127x3,2	19 x17 x ev	17
128 1300 LS	1290	03.69 > 07.80	0926	181x127x3,2	19 x17 x ev	17
128 1300 SL	1290	03.69 > 07.80	0926	181x127x3,2	19 x17 x ev	17
128 1300 Speciale	1290	03.69 > 07.80	0926	181x127x3,2	19 x17 x ev	17
128 1300 Coupè	1290	>03.74	0926	181x127x3,2	19 x17 x ev	17
128 1300 Rally	1290	>03.74	0926	181x127x3,2	19 x17 x ev	17
128 1300 Sport	1290	>03.74	0926	181x127x3,2	19 x17 x ev	17
128 1300 S	1290	>03.74	0926	181x127x3,2	19 x17 x ev	17
124						
124 Familiare	1197	10.66 > 75	0910	181x127x3,2	23x20xev	20
124 1.6 Coupé	1608	10.66 > 75	1262	215x145x3,2	23x20xev	20
124 1.6 Coupé	1608	10.66 > 75	0921	215x145x3,2	23x20xev	20
FIAT						
124						
124 1.6 S	1608	10.66 > 75	0921	215x145x3,2	23x20xev	20
124 1.6 S	1608	10.66 > 75	1262	215x145x3,2	23x20xev	20
124 1.6 Sport	1608	10.66 > 75	1262	215x145x3,2	23x20xev	20
124 1.8 Coupé	1756	70 >77	1262	215x145x3,2	23x20xev	20
124 1.8 Coupé	1756	70 >77	0921	215x145x3,2	23x20xev	20
124 1.8 S	1756	70 >77	1262	215x145x3,2	23x20xev	20
124 1.8 S	1756	70 >77	0921	215x145x3,2	23x20xev	20
124 1.8 Sport	1756	70 >77	1262	215x145x3,2	23x20xev	20
124 1° Serie	1197	10.66 >75	0910	181x127x3,2	23x20xev	20
124 Coupé	1438	10.66 >72	0920	200x130x3,2	23x20xev	20
124 D (Pamplona)	1197	10.66 > 75	0910	181x127x3,2	23x20xev	20
124 Special	1438	10.68 > 75	0920	200x130x3,2	23x20xev	20
124 Special T 1400	1438	71 > 75	0920	200x130x3,2	23x20xev	20
124 Special T 1600	1592	10.72 >75	0920	200x130x3,2	23x20xev	20
124 Spider	1438	10.66 >72	0920	200x130x3,2	23x20xev	20
124 Sport 1400	1438	> 69	0920	200x130x3,2	23x20xev	20
124 Sport 1400 1° Serie	1438	10.66 >72	0920	200x130x3,2	23x20xev	20
124 Sport 1600	1608	66	0921	215x145x3,2	23x20xev	20
124 Sport 1800	1756	10.66 >75	0921	215x145x3,2	23x20xev	20
124 Sport Rally	1756	75>	0921	215x145x3,2	23x20xev	20
125						
125 1° Serie	1608	5.67 >72	0920	200x130x3,2	23x20xev	20
125 S	1608	5.67 >72	0920	200x130x3,2	23x20xev	20
130						
130 Berlina	2866		0924	228x155x3,2	25,0 x 22,0 x ev2	22
130 Berlina e Coupé	3235		0924	228x155x3,2	25,0 x 22,0 x ev2	22
130 Coupé			0924	228x155x3,2	25,0 x 22,0 x ev2	22
131						
131 2000 Rancing TC	1995	6.78 > 7.82	0912	215x145x3,2	23x20xev	20
131 CL 1300 FL	1297	3.81 > 12.83	0920	200x130x3,2	23x20xev	20
131 Diesel 2000	1995	78 >12.83	0925	215x145x3,2	23x20xev	20
131 Diesel 2500	2455	11.78 > 12.83	0925	215x145x3,2	23x20xev	20
131 Maratea benzina		3.81 > .83	0912	215x145x3,2	23x20xev	20
131 Maratea Diesel			0925	215x145x3,2	23x20xev	20
131 Mirafiori 1.3 CL	1279	11.74 > 2.81	0910	181x127x3,2	23x20xev	20
131 Mirafiori 1.3 FL	1279	11.74 > 2.81	0910	181x127x3,2	23x20xev	20
131 Mirafiori 1.3 L	1279	11.74 > 2.81	0910	181x127x3,2	23x20xev	20
131 Mirafiori 1.3 S	1279	11.74 > 77	0910	181x127x3,2	23x20xev	20
131 Mirafiori CL	1367	3.81 > .84	0922	181x127x3,2	23x20xev	20
131 Mirafiori 1.6 S	1585	11.74 > 12.83	0920	200x130x3,2	23x20xev	20

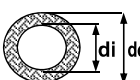
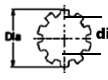
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
131 Mirafiori 1300 2P 4 marce	1297	75 > 81	0910	181x127x3,2	23x20xev	20
131 Mirafiori 1300 Berlina 4 marce	1297	75 > 81	0922	181x127x3,2	23x20xev	20
131 Mirafiori 1300 Familiare 4 marce	1297	75 > 81	0922	181x127x3,2	23x20xev	20
131 Mirafiori 1300 Special 4 marce	1297	75 > 81	0922	181x127x3,2	23x20xev	20
131 Mirafiori 1600 4 marce	1585	9.74 >	0920	200x130x3,2	23x20xev	20
131 Mirafiori 1600 5 marce	1585	9.74 > 12.83	1262	215x145x3,2	23x20xev	20
131 Mirafiori 1600 5 marce	1585	9.74 > 12.83	0921	215x145x3,2	23x20xev	20
131 Racing 2000	1995	7.78 > .81	0912	215x145x3,2	23x20xev	20
131 Super 1300	1297	3.81 > 12.83	0920	200x130x3,2	23x20xev	20
131 Super 1600 FL	1585	10.80 > 7.84	0920	200x130x3,2	23x20xev	20
131 Super 2000 FL	1995	3.81 > .83	0912	215x145x3,2	23x20xev	20
131 Super Mirafiori 1.3	1297	9.77 > 2.81	0920	200x130x3,2	23x20xev	20
131 Super Mirafiori 1.3 TC	1297	9.77 > 2.81	0920	200x130x3,2	23x20xev	20
131 Super Mirafiori 1.4 1.4 TC	1367	3.81 > 12.83	0920	200x130x3,2	23x20xev	20
131 Super Mirafiori 1.6	1585	9.77 > 7.84	0920	200x130x3,2	23x20xev	20
131 Super Mirafiori 1.6 S	1585	9.77 > 7.84	0920	200x130x3,2	23x20xev	20
131 Super Mirafiori 1.6 TC	1585	9.77 > 7.84	0920	200x130x3,2	23x20xev	20
131 Super Mirafiori 2.5 D	2445	9.77 > .85	0925	215x145x3,2	23x20xev	20
FIAT						
132						
132 1.6 GL	1585	4.77 > 8.81	0920	200x130x3,2	23x20xev	20
132 1.6 GLS	1585	4.77 > 8.81	0920	200x130x3,2	23x20xev	20
132 1.6 S	1585	4.77 > 8.81	0920	200x130x3,2	23x20xev	20
132 1.8 Special	1756	10.72 > 77	0912	215x145x3,2	23x20xev	20
132 1600	1592	> 74	0920	200x130x3,2	23x20xev	20
132 2.0 GLS	1995	1.77 > 82	0921	215x145x3,2	23x20xev	20
132 2000	1995	1.77 > 82	0921	215x145x3,2	23x20xev	20
132 2000 i	1995	1.77 > 82	0921	215x145x3,2	23x20xev	20
132 Diesel 2000	1999	78 > 79	0925	215x145x3,2	23x20xev	20
132 Diesel 2500	2445	78 > 81	0925	215x145x3,2	23x20xev	20
132 GL 1600	1592	4.72 > 77	0920	200x130x3,2	23x20xev	20
132 GLS 1600	1592	4.72 > 77	0920	200x130x3,2	23x20xev	20
132 GLS 1800	1756	10.72 > 77	0912	215x145x3,2	23x20xev	20
132 GLS 2000 SpiderEuropa	1995	89 >	0912	215x145x3,2	23x20xev	20
132 Special	1592	4.72 > 3.77	0921	215x145x3,2	23x20xev	20
135						
Dino (135-Ferrari)		> 71	0924	228x155x3,2	25,0 x 22,0 x ev2	22
147						
147			0926	181x127x3,2	19 x17 x ev	17
500 F - L						
500 (110F)		70	0903	155x114x3,2	17,5 x 15,0 x ev1	20
500 (120F)		70	0903	155x114x3,2	17,5 x 15,0 x ev1	20
500 A, B, C		>65	0904	155x114x3,9	17,0 x 14,0 x 4,0	6
500 C Belvedere		>65	0905	155x114x3,9	19,0 x 15,5 x 3,0	10
Nuova 500 Sport		> 68	0902	140x96x3,2	17,5 x 15,0 x ev1	20
500 D		> 68	0902	140x96x3,2	17,5 x 15,0 x ev1	20
500 D Giardiniera		> 68	0902	140x96x3,2	17,5 x 15,0 x ev1	20
500 D		> 65	0901	140x96x3,2	17,0 x 14,0 x 4,0	6
500 L (--> mot.n.055593)		70 >	0903	155x114x3,2	17,5 x 15,0 x ev1	20
500 R (mot.n.055594 -->)	594	65 > 10.72	0903	155x114x3,2	17,5 x 15,0 x ev1	20
500 D Giardiniera		>65	0901	140x96x3,2	17,0 x 14,0 x 4,0	6
500 N		>65	0901	140x96x3,2	17,0 x 14,0 x 4,0	6
Nuova 500		70	0902	140x96x3,2	17,5 x 15,0 x ev1	20
600						
600 Berlina		> 65	0904	155x114x3,9	17,0 x 14,0 x 4,0	6
600 D		71	0905	155x114x3,9	17,5 x 15,0 x ev1	20
600 T		71	0909	160x110x3	17,5 x 15,0 x ev1	20

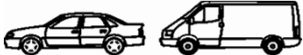
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n° spline	cc. Ccm cm³ cilindrata	Anno Année Year
600 T						71
850						
850						
850 Coupé	903	65 > 73	0907	160x110x3	17,5 x 15,0 x ev1	20
850 S	843	4.64 >72	0907	160x110x3	17,5 x 15,0 x ev1	20
850 Spécial	843	4.64 > 72	0907	160x110x3	17,5 x 15,0 x ev1	20
850 Sport	903	65 > 73	0907	160x110x3	17,5 x 15,0 x ev1	20
850T			0907	160x110x3	17,5 x 15,0 x ev1	20
1100 110 D - 1100R						
1100 103D			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1100 103E			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1100 103G			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1100 103G			0915	184x127x3,2	23x20xeV	20
1100 103H			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1100 103H			0915	184x127x3,2	23x20xeV	20
1100 D			0915	184x127x3,2	23x20xeV	20
1100 Luce			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1100 T Furgone			0915	184x127x3,2	23x20xeV	20
1100 R			0915	184x127x3,2	23x20xeV	20
1100 T			0920	200x130x3,2	23x20xeV	20
FIAT						
1200 Old Modell						
1200 Cabriolet			0915	184x127x3,2	23x20xeV	20
1200 G			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1300-1500 Old Modell						
1300			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1300			0920	200x130x3,2	23x20xeV	20
1300 C			0920	200x130x3,2	23x20xeV	20
1400 Old Modell						
1400 B			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1500 Old Modell						
1500			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
1500			0920	200x130x3,2	23x20xeV	20
1500 C			0920	200x130x3,2	23x20xeV	20
1500 L			0920	200x130x3,2	23x20xeV	20
1500			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
1600 S			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
1800 Old Modell						
1800 Berlina I Serie			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
1800 Berlina II Serie			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
1800 B			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
2000 SPYDER USA						
2000 SpiderEuropa VX	1995	89 >	1260	228x155x3,2	23x20xeV	20
2100-2300 Old Modell						
1400 B Diesel 8V			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
2100			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
2100 Sprint			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
2300			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
ARGENTA						
Argenta 130 Volumex	1995	5.83 > 86	1260	228x155x3,2	23x20xeV	20
2300 S Coupé			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
Argenta 1600	1585	9.81 > 11.85	0920	200x130x3,2	23x20xeV	20
Argenta 1600 S	1585	4.81 > 4.83	0920	200x130x3,2	23x20xeV	20
Argenta 1800 Speciale	1585	4.81 > 4.83	0920	200x130x3,2	23x20xeV	20
Argenta 2000/ 2.0 110	1995	9.81 > 4.86	0912	215x145x3,2	23x20xeV	20
Argenta 2000 i / 120 i.e.	1995	9.81 > 4.86	0912	215x145x3,2	23x20xeV	20

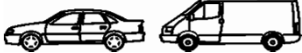
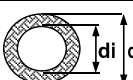
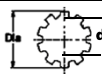
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Argenta Diesel 2500	2445	9.81 > 11.85	0912	215x145x3,2	23x20xev	20
NUOVA ARGENTA						
Nuova Argenta 100	1585	5.83 > 86	0920	200x130x3,2	23x20xev	20
Nuova Argenta 120 i.e.	1995	5.83 > 86	0912	215x145x3,2	23x20xev	20
Nuova Argenta Diesel	2445	85 >	0925	215x145x3,2	23x20xev	20
Nuova Argenta SX			1260	228x155x3,2	23x20xev	20
Nuova Argenta Turbo Diesel	2445	9.83 > 11.85	1260	228x155x3,2	23x20xev	20
Nuova Argenta VX			1260	228x155x3,2	23x20xev	20
BARCETTA						
Barchetta 1.7 16V (cambio C510)	1700	4.95 > .	0921	215x145x3,2	23x20xev	20
Barchetta 1.7 16V 132 CV	1750	4.95 > .	0921	215x145x3,2	23x20xev	20
BRAVA						
Brava 1.4	1400		2701	200x137x3,0	23x20xev	20
Brava 1.4 S, SX	1372	06.95 >	2702	190x136x3	17,3x15x ev	20
Brava 1.4 S, SX, EL, ELX	1372	06.95 >	2702	190x136x3	17,3x15x ev	20
Brava 1.6 EL, ELX, S, SX	1581	06.95 >	0995-0920	200x137x3,2	23x20xev	20
Brava 1.6 EL, ELX, SX	1581	06.95 >	0995-0920	200x137x3,2	23x20xev	20
Brava 1.8 EL, ELX	1747	06.95 >	0921	215x145x3,2	23x20xev	20
Brava 1.9 Diesel S, SX	1929	06.95 >	0995-0920	200x137x3,2	23x20xev	20
Brava 1.9 Turbo Diesel S, SX, EL, ELX, 75CV - 100CV	1910	03.96 >	0921	215x145x3,2	23x20xev	20
BRAVO						
Bravo 1.4	1400		2701	200x137x3,0	23x20xev	20
Bravo 1.4 S, SX	1372	06.95 >	2702	190x136x3	17,3x15x ev	20
Bravo 1.6 SX	1598	06.95 >	0995-0920	200x137x3,2	23x20xev	20
Bravo 1.8 16V GT, HLX (cambio C510)	1747	06.95 >	0921	215x145x3,2	23x20xev	20
FIAT						
BRAVO						
Bravo 1.9 Diesel S, SX	1929	06.95 >	0995-0920	200x137x3,2	23x20xev	20
Bravo 1.9 Turbo Diesel S, SX, EL, ELX, 75CV - 100CV	1910	03.96 >	0921	215x145x3,2	23x20xev	20
Bravo 2.0i 20V HGT	1998	06.95 >	1261	228x155x3,2	23x20xev	20
CAMPAGNOLA						
Campagnola			0913	184x127x3,2	22,5 x 18,00 x 3,5	10
Campagnola 1101			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
Campagnola 1101			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
241 TN			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
Campagnola 1107			0921	215x145x3,2	23x20xev	20
Campagnola Benzina	1995	2.79 >	1260	228x155x3,2	23x20xev	20
Campagnola Diesel	2445		1260	228x155x3,2	23x20xev	20
CINQUECENTO						
Cinquecento 1100 i Sporting	1108	10.94 >	2706	181x127x3,2	17,3x15x ev	20
700	704	4.92 > .	0909	160x114x3,2	17,5 x 15,0 x ev1	20
Cinquecento 900	899	4.92 > 06.93	2711	170x120x3	17,3x15x ev	20
Cinquecento 900 i	899	4.92 > .	2711	170x120x3	17,3x15x ev	20
Cinquecento 900 i S	899	4.92 > .	2711	170x120x3	17,3x15x ev	20
Cinquecento 900 i SX	899	4.92 > .	2711	170x120x3	17,3x15x ev	20
Cinquecento 900 i Suite	899	4.92 > .	2711	170x120x3	17,3x15x ev	20
Cinquecento 900 S - SX	899	4.92 > .	2711	170x120x3	17,3x15x ev	20
COUPE'						
Coupè S 2.0 i.e. 16V Confort (cambio C510)	1995	11.93 > 06.96	0921	215x145x3,2	23x20xev	20
Coupè S 1.7 16v 132 CV (cambio C510)	1750		0921	215x145x3,2	23x20xev	20
Coupè S 2.0 TB 20v 5cil. (cambio C530)	1998		1261	235x155x3,2	23x20xev	20
Coupè S 2.0 i.e. 20v Turbo	1998	07.96 >	1261	235x155x3,2	23x20xev	20
Coupè S 2.0 i.e. 20v	1998	07.96 >	0921	215x145x3,2	23x20xev	20
Coupè S 2.0 i Turbo 16V Confort (cambio C530)	1995	11.93 > 06.96	1261	235x155x3,2	23x20xev	20
CROMA						
Croma 1600	1585	> 12.85	0920-1208	200x130x3,3	23x20xev	20
Croma 1600	1585	12.85 >	1208	200x130x3,3	23x20xev	20
Croma 1600	1585	01.91 >	0921	215x145x3,2	23x20xev	20
Croma 2000 CHT	1995	12.85 >	0921	215x145x3,2	23x20xev	20

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
Croma 2000 CHT Super	1995	01.91 >12.92	0921	215x145x3,2	23x20xeV	20
Croma 2000 i.d. TD	1929	07.88 >91	1260	228x155x3,2	23x20xeV	20
Croma 2000 i.d. TD	1929	11.92 >	1260	228x155x3,2	23x20xeV	20
Croma 2000 i.d. TD	1929	01.91 > 11.92	1260	228x155x3,2	23x20xeV	20
Croma 2000 i.e.	1995	12.85 >	0921	215x145x3,2	23x20xeV	20
Croma 2000 i.e. 16v Super	1995	11.92 >	0921	215x145x3,2	23x20xeV	20
Croma 2000 i.e. Super	1995	11.92 >	0921	215x145x3,2	23x20xeV	20
Croma 2000 i.e. Turbo	1995	01.91 >	1260	228x155x3,2	23x20xeV	20
Croma 2000 i.e. Turbo	1995	12.85 > .	1260	228x155x3,2	23x20xeV	20
CROMA						
Croma 2500 D	2500	07.88 >91	1260	228x155x3,2	23x20xeV	20
Croma 2500 i.e. V6	2492		1260	228x155x3,2	23x20xeV	20
Croma 2500 TD	2500	01.91 >	1260	228x155x3,2	23x20xeV	20
Croma 2500 Turbo D	2499	7.88 >	1260	228x155x3,2	23x20xeV	20
Croma 2500 V6 i.e.	2492	06.93 >	1260	228x155x3,2	23x20xeV	20
Croma 2500 V6 i.e.	2492		1260	228x155x3,2	23x20xeV	20
Croma Diesel	2499	12.85 > 6.88	0921	215x145x3,2	23x20xeV	20
Croma Turbo Diesel	2445	5.86 > .88	1260	228x155x3,2	23x20xeV	20
Croma Turbo Diesel i.d.	2445	1.91 >	1260	228x155x3,2	23x20xeV	20
DINO FIAT						
Dino 2400			0924	228x155x3,2	25,0 x 22,0 x ev2	22
Dino Coupé e Spyder tipo 135	1987	67 >	0921	215x145x3,2	23x20xeV	20
DUNA						
Duna 60	1116	87 >	0926	181x127x3,2	19 x17 x ev	17
Duna 60 Weekend	1116	87 >	0926	181x127x3,2	19 x17 x ev	17
Duna 60 Diesel S	1697	10.87 >	0962	200x137x3,2	19 x17 x ev	17
Duna 60 Diesel Weekend S	1697	10.87 >	0962	200x137x3,2	19 x17 x ev	17
Duna 70	1301	87 >	0926	181x127x3,2	19 x17 x ev	17
Duna 70 Weekend	1301	87 >	0926	181x127x3,2	19 x17 x ev	17
FIAT						
MAREA						
Marea 1.4 12V (cambio C514) SX	1372	07.96 >	2702	190x136x3	17,3x15x ev	20
Marea 1.6 12V (cambio C513) SX, ELX	1581	07.96 >	2701	200x137x3	23x20xeV	20
Marea 1.8 16V (cambio C510) ELX, HLX	1747	07.96 >	0921	215x145x3,2	23x20xeV	20
Marea 1.9 TD 75 SX	1910	07.96 >	0921	215x145x3,2	23x20xeV	20
Marea 2.0 20V (cambio C510) HLX	1998	07.96 >	1261	228x155x3,2	23x20xeV	20
Marea 2.4 Turbo Diesel (cambio C503) ELX, HLX	2387	07.96 >	1263	235x162x3.5	23x20xeV	20
MULTIPLA						
1.6 16V	1581	98 >	2701	200x137x3	23x20xeV	20
1.9 JTD Turbo Diesel	1910	98 >	7597	228x155x2,8	23x20xeV	20
1.9 JTD 16V Turbo Diesel	1910	00 >	7597	235x165x2,8	23x20xeV	20
PALIO						
Palio 1,2 i 75 Weekend	1242	09.97 >	0993-1253	181X133X3,2	23x20xeV	20
Palio 1,2 i MPI 16v	1242	09.97 >	0993-1253	181X133X3,2	23x20xeV	20
Palio 1,3			0993-1253	181X133X3,2	23x20xeV	20
Palio 1,4 versione Polonia	1342		0993-1253	181X133X3,2	23x20xeV	20
Palio 1,6 SW	1580	09.97 >	0993-1253	181X133X3,2	23x20xeV	20
Palio 1,7 TD			0995-2701	200X136X3	23x20xeV	20
PANDA						
Panda 1000 i.e. 4x4	999	3.86 >	2711	170x120x3	17,3x15x ev	20
Panda 1000 i.e. CL	999	3.86 >	2711	170x120x3	17,3x15x ev	20
Panda 1000 i.e. L	999	3.86 >	2711	170x120x3	17,3x15x ev	20
Panda 1000 i.e. S	999	3.86 >	2711	170x120x3	17,3x15x ev	20
Panda 1000 S	999	4.86 >	2711	170x120x3	17,3x15x ev	20
Panda 1000 Shopping mot. Fire	999		2711	170x120x3	17,3x15x ev	20
Panda 1100	1108	89 >	2706	181x127x3,2	17,3x15x ev	20
Panda 30	652	4.80 > 86	0919	160x110x3	17,5 x 15,0 x ev1	20
Panda 30 CL	652		0919	160x110x3	17,5 x 15,0 x ev1	20

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
Panda 30 L	652		0919	160x110x3	17,5 x 15,0 x ev1	20
Panda 30 Super	652		0919	160x110x3	17,5 x 15,0 x ev1	20
Panda 34	903	82 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 45	903	82 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 45 CL	903	3.80 >87	2711	170x120x3	17,3x15x ev	20
Panda 45 Super	903	82 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 45 Young	903	82 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 34	903	82 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 45	903	82 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 45 CL	903	3.80 >87	2711	170x120x3	17,3x15x ev	20
Panda 45 Super	903	82 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 45 Young	903	82 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 4x4	999	4.86 >	2711	170x120x3	17,3x15x ev	20
PANDA						
Panda 4x4	965	9.83 > 3.86	2711	170x120x3	17,3x15x ev	20
Panda 4x4 Diesel	1301	87 >	2711	170x120x3	17,3x15x ev	20
Panda 4x4 Sisley	999	4.86 >	2711	170x120x3	17,3x15x ev	20
Panda 4x4 Sisley	1108	88 >	2706	181x127x3,2	17,3x15x ev	20
Panda 4x4 Trekking mot. Fire	999		2711	170x120x3	17,3x15x ev	20
Panda 750 CL	769	2.87 >	0909	160x114x3,2	17,5 x 15,0 x ev1	20
Panda 750 CL	769	> 1.87	2711	170x120x3	17,3x15x ev	20
Panda 750 L	769	2.87 >	0909	160x114x3,2	17,5 x 15,0 x ev1	20
Panda 750 L	769	> 1.87	2711	170x120x3	17,3x15x ev	20
Panda 750 S	769	2.87 >	0909	160x114x3,2	17,5 x 15,0 x ev1	20
Panda 750 S	769	> 1.87	2711	170x120x3	17,3x15x ev	20
Panda 750 Young	769	10.89 >	2711	170x120x3	17,3x15x ev	20
Panda 750 Young (Germania)	769		0909	160x114x3,2	17,5 x 15,0 x ev1	20
Panda 900 i.e. Base, CLX	899	10.89 >	2711	170x120x3	17,3x15x ev	20
Panda D	1301	4.86 >	2711	170x120x3	17,3x15x ev	20
Panda Dance, Bella	903	89 >	2711	170x120x3	17,3x15x ev	20
FIAT						
PUNTO						
Punto 55 6 Speed Fire (cambio C 514)	1108	10.93 >	2706	181x127x3,2	17,3x15x ev	20
Punto 55 ED Fire (cambio C 514)	1108	10.93 >	2706	181x127x3,2	17,3x15x ev	20
Punto 55 S Fire (cambio C 514)	1108	10.93 >	2706	181x127x3,2	17,3x15x ev	20
Punto 55 SX Fire (cambio C 514)	1108	10.93 >	2706	181x127x3,2	17,3x15x ev	20
Punto 60 S Fire (cambio C 514)	1242	10.93 >	2706	181x127x3,2	17,3x15x ev	20
Punto 60 SX Fire (cambio C 514)	1242	10.93 >	2706	181x127x3,2	17,3x15x ev	20
Punto 75 1.2 HSD	1242	6.93 >	2706	181x127x3	17,3x15x ev	20
Punto 75 EL Fire (cambio C 514)	1242	10.93 >	2706	181x127x3	17,3x15x ev	20
Punto 75 ELX Fire (cambio C 514)	1242	10.93 >	2706	181x127x3	17,3x15x ev	20
Punto 75 S Fire (cambio C 514)	1242	10.93 >	2706	181x127x3	17,3x15x ev	20
Punto 75 SX Fire (cambio C 514)	1242	10.93 >	2706	181x127x3	17,3x15x ev	20
Punto 90 ELX (cambio C514)	1580	2.94 >	2702	190x136x3	17,3x15x ev	20
Punto 90 SX (cambio C514)	1580	2.94 >	2702	190x136x3	17,3x15x ev	20
Punto GT Turbo (cambio C510)	1372	06.93 >	0921	215x145x3,2	23x20xev	20
Punto JTD 1.9			7597	228x155x2,8	23x20xev	20
Punto TD ELX (cambio C 510)	1697	10.93 >	0995-0920	200x137x3,2	23x20xev	20
Punto TD S "soft"	1697		7195	200x137x3	17,5 x 15,0 x ev1	20
Punto TD S (cambio C 510)	1697	10.93 >	0995-0920	200x137x3,2	23x20xev	20
Punto TD SX (cambio C 510)	1697	10.93 >	0995-0920	200x137x3,2	23x20xev	20
REGATA						
Regata 100 S	1498	9.83 > 6.86	0966	190x136x3,2	19 x17 x ev	17
Regata 100 S	1585	9.84 > 6.86	0968	200x137x3,2	19 x17 x ev	17
Regata 100 S 104 CV	1585	9.83 > .84	0968	200x137x3,2	19 x17 x ev	17
Regata 1500 SPI	1498	89 >	0994	190x136x3,2	23x20xev	20
Regata 1500 75, 75S	1498	07.86 >	0966	190x136x3,2	19 x17 x ev	17
Regata 1500 85S	1498	07.86 >	0966	190x136x3,2	19 x17 x ev	17

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Regata 1500 75, 75S	1498		0994	190x136x3,2	23x20xev	20
Regata 1500 75 i.e. / 75S i.e.	1498	07.86 >	0994	190x136x3,2	23x20xev	20
Regata 1500 i.e. / 75 / SPI	1498	10.85 > 06.86	0994	190x136x3,2	23x20xev	20
Regata 1600 85 S	1585	09.83 > 06.86	0920	200x130x3,2	23x20xev	20
Regata 1600 100 S	1585	07.86 >	0968	200x137x3,2	19x17x ev	17
Regata 1600 85, 85S	1585	07.86 >	0968	200x137x3,2	19x17x ev	17
Regata 1600 85S	1585		0994	190x136x3,2	23x20xev	20
Regata 1600 85 S GPL	1585	09.83 > 06.86	0920	200x130x3,2	23x20xev	20
Regata 1600 85 S Weekend	1585	09.83 > 06.86	0920	200x130x3,2	23x20xev	20
Regata 1600 100S	1929		0920	200x130x3,2	23x20xev	20
Regata 1600 SPE	1585	4.87 >	0920	200x130x3,2	23x20xev	20
Regata 1700 D / Weekend D	1714	9.84 > 06.86	0968	200x137x3,2	19x17x ev	17
Regata 70 ES, S, GPL	1301	9.83 > 06.86	0926	181x127x3,2	19x17x ev	17
Regata 1100 60	1116	07.86 >	0926	181x127x3,2	19x17x ev	17
Regata 70 Super	1301	9.83 > .	0926	181x127x3,2	19x17x ev	17
Regata Weekend 85	1498	9.83 > 6.86	0966	190x136x3,2	19x17x ev	17
Regata D, Weekend D	1697	9.83 > 6.86	0968	200x137x3,2	19x17x ev	17
Regata D Super, Weekend	1929	9.83 > 6.86	0968	200x137x3,2	19x17x ev	17
Regata Energy Saving	1301	9.83 > .	0926	181x127x3,2	19x17x ev	17
Regata R 86 100 S i.e. (100 CV)	1585	7.86 >	0968	200x137x3,2	19x17x ev	17
Regata R 86 100 S i.e. Riviera (100 CV)	1585	7.86 >	0968	200x137x3,2	19x17x ev	17
Regata R86 70	1301	86 >	0926	181x127x3,2	19x17x ev	17
Regata R86 70 S	1301	86 >	0926	181x127x3,2	19x17x ev	17
Regata R86 D	1714	9.84 > .87	0968	200x137x3,2	19x17x ev	17
Regata R86 DS	1929	9.86 >	0968	200x137x3,2	19x17x ev	17
Regata R86 Turbo DS	1929	9.86 > .	0921	215x145x3,2	23x20xev	20
Regata R86 Turbo DS Riviera	1929	9.86 > .	0921	215x145x3,2	23x20xev	20
Regata R86 Weekend 100 S i.e.	1585	1.85 >	0968	200x137x3,2	19 x17 x ev	17
Regata R86 Weekend 100 S i.e. Riviera	1585		0968	200x137x3,2	19 x17 x ev	17
Regata R86 Weekend 70	1301	5.85 >	0994	190x136x3,2	23x20xev	20
Regata R86 Weekend D	1714	9.84 > .87	0968	200x137x3,2	19x17x ev	17
Regata R86 Weekend DS	1929	9.84 > .87	0968	200x137x3,2	19x17x ev	17
Regata R86 Weekend Turbo DS	1929	9.87 > .	0994	190x136x3,2	23x20xev	20
Regata R86 Weekend Turbo DS Riviera	1929	9.87 > .	0994	190x136x3,2	23x20xev	20
Regata Weekend 100 S	1585	1.85 >	0968	200x137x3,2	19 x17 x ev	17
Regata Weekend 70	1301	1.83 > 86	0994	190x136x3,2	23x20xev	20
FIAT						
REGATA						
Regata Weekend D	1697		0968	200x137x3,2	19x17x ev	17
Regata Weekend DS	1929	1.85 >	0968	200x137x3,2	19x17x ev	17
RITMO						
Ritmo 1.9 Turbo Diesel	1923	04.86 > 88	0909	160x114x3.2	17,5 x 15,0 x ev1	20
Ritmo 100 S Team	1585	5.85 >	0968	200x137x3,2	19 x17 x ev	17
Ritmo 105 TC	1585	7.81 > .82	0968	200x137x3,2	19 x17 x ev	17
Ritmo 105 TC	1585	11.82 > 03.85	0968	200x137x3,2	19 x17 x ev	17
Ritmo 125 TC Abarth	1995	3.82 > 6.83	0921	215x145x3,2	23x20xev	20
Ritmo 130 Abart TC	1995	5.85 >	0921	215x145x3,2	23x20xev	20
Ritmo 1500 SPI	1500		0994	190x136x3,2	23x20xev	20
Ritmo 1600	1585	4.87 >	0920	200x130x3,2	23x20xev	20
Ritmo 1600 90 S i.e.	1585	04.85 > 88	0968	200x137x3,2	19 x17 x ev	17
Ritmo 1600 Palinuro	1585	04.85 > 88	0968	200x137x3,2	19 x17 x ev	17
Ritmo 2.0 Abarth TC	1995	10.81 > 10.82	0921	215x145x3,2	23x20xev	20
Ritmo 50CL / 60 CL, ES 1100	1116	04.85 > 88	0926	181x127x3,2	19 x17 x ev	17
Ritmo 60 CL 1100	1116	5.78 > 82	0926	181x127x3,2	19 x17 x ev	17
Ritmo 60 L	1050	80 >82	0926	181x127x3,2	19 x17 x ev	17
Ritmo 65 CL 1300	1301	5.78 > 82	0926	181x127x3,2	19 x17 x ev	17
Ritmo 65 L 1300	1301	5.78 > 82	0926	181x127x3,2	19 x17 x ev	17
Regata 85 S	1498	9.83 > 6.86	0966	190x136x3,2	19 x17 x ev	17
Regata Weekend 70	1301	9.83 > 6.86	0966	190x136x3,2	19 x17 x ev	17
Regata R 86	1498	9.83 > 6.86	0966	190x136x3,2	19 x17 x ev	17

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
Ritmo 75 CL	1498	9.78 > 88	0966	190x136x3,2	19 x17 x ev	17
Ritmo 75 CL i.e., S i.e.	1498	04.85 > 88	0994	190x136x3,2	23x20xev	20
Ritmo 85 1.5 Cabriolet (Ch.N° 4370822 ->)	1498	> 88	0966	190x136x3,2	19 x17 x ev	17
Ritmo 85 1.5 Cabriolet (-> Ch.N° 4370821)	1498	4.81 >	0926	181x127x3,2	19 x17 x ev	17
Ritmo 85 S Cabrio	1498	>08.02	0966	190x136x3,2	19 x17 x ev	17
Ritmo Diesel CL, Confort, L	1714	2.80 > 2.83	0968	200x137x3,2	19x17x ev	17
Ritmo Diesel CL, L	1697	11.82 > .88	0921	215x145x3,2	23x20xev	20
Ritmo Diesel CL Team	1697	5.85 >	0968	200x137x3,2	19x17x ev	17
Ritmo F.L. 85 100 S	1585	5.85 >	0968	200x137x3,2	19 x17 x ev	17
Ritmo F.L. 85 60 CL	1116	5.85 >	0926	181x127x3,2	19 x17 x ev	17
Ritmo F.L. 85 60 E.S.	1116	5.85 >	0926	181x127x3,2	19 x17 x ev	17
Ritmo F.L. 85 60 L	1116	5.85 >	0926	181x127x3,2	19 x17 x ev	17
Ritmo F.L. 85 60 S	1116	5.85 >	0926	181x127x3,2	19 x17 x ev	17
Ritmo F.L. 85 70 S	1301	5.85 >	0926	181x127x3,2	19 x17 x ev	17
Ritmo F.L. 85 70 S Team	1301	5.85 >	0926	181x127x3,2	19 x17 x ev	17
Ritmo F.L. 85	1995	5.85 >	0921	215x145x3,2	23x20xev	20
Ritmo F.L. 85 D	1697	5.85 >	0968	200x137x3,2	19x17x ev	17
Ritmo F.L. 85 DS	1697	5.85 >	0968	200x137x3,2	19x17x ev	17
Ritmo F.L. 85 Turbo DS	1929	4.86 > .88	0909	160x114x3.2	17,5 x 15,0 x ev1	20
Ritmo II 60 CL, L/60, ES	1049	11.82 > .85	0926	181x127x3,2	19 x17 x ev	17
Ritmo II 70 CL	1301	11.82 > 4.85	0926	181x127x3,2	19 x17 x ev	17
Ritmo III 70 CL	1301	5.85 >88	0926	181x127x3,2	19 x17 x ev	17
Ritmo Super 75	1301	81 >82	0926	181x127x3,2	19 x17 x ev	17
Ritmo 85 Super (mot.N° 4378022-->)	1498		0966	190x136x3,2	19 x17 x ev	17
Ritmo Super 85 (-> mot. N° 4378021)	1498	81 >	0926	181x127x3,2	19 x17 x ev	17
NUOVA RITMO						
Nuova Ritmo 105 TC	1585	83 > 4.85	0968	200x137x3,2	19 x17 x ev	17
Nuova Ritmo 130 TC Abarth	1995	7.83 > 4.85	0921	215x145x3,2	23x20xev	20
Nuova Ritmo 60 CL	1116	2.83 > 4.85	0926	181x127x3,2	19 x17 x ev	17
Nuova Ritmo 60 E.S.	1116	2.83 > 4.85	0926	181x127x3,2	19 x17 x ev	17
Nuova Ritmo 60 L	1116	2.83 > 4.85	0926	181x127x3,2	19 x17 x ev	17
Nuova Ritmo 60 Super	1116	2.83 > 4.85	0926	181x127x3,2	19 x17 x ev	17
Nuova Ritmo Diesel	1714	2.83 > 4.85	0968	200x137x3,2	19x17x ev	17
Nuova Ritmo Super 70	1301	2.83 > 4.85	0926	181x127x3,2	19 x17 x ev	17
Nuova Ritmo Super 85	1498	11.82 > 4.85	0966	190x136x3,2	19 x17 x ev	17
SEICENTO						
Seicento 900 i S	899		2711	170x120x3	17,3x15x ev	20
Seicento 900 i SX	899		2711	170x120x3	17,3x15x ev	20
Seicento 900 i Citymatic	899		2711	170x120x3	17,3x15x ev	20
Seicento 1100 i	1108		2706	181x127x3,2	17,3x15x ev	20
FIAT						
STRADA						
Ritmo III 85 Super	1498	04.85 > 88	0966	190x136x3,2	19 x17 x ev	17
SPIDER						
Spider 2.0 Europa	1995	05.82 >	0921	215x145x3,2	23x20xev	20
2.0 Volumex	1995	01.84 >	1260	228x155x3,2	23x20xev	20
TEMPRA						
Tempra 1.4	1372	3.89 > .93	0993	181x127x3,2	23x20xev	20
Tempra 1.4 i.e. L	1372	03.93 > 12.94	0993	181x127x3,2	23x20xev	20
Tempra 1.4 i.e.SX	1372	03.93 > 12.94	0993	181x127x3,2	23x20xev	20
Tempra 1.4 i.e. Pop	1372	03.93 > 12.94	0993	181x127x3,2	23x20xev	20
Tempra 1.4 i.e. S	1372	02.90 > 02.93	0993	181x127x3,2	23x20xev	20
Tempra 1.4 i.e. SW	1372	90 > 93	0994	190x136x3,2	23x20xev	20
Tempra 1.4 i.e. SX SW	1372	93 >	0994	190x136x3,2	23x20xev	20
Tempra 1.4 SW	1372	90 > 93	0994	190x136x3,2	23x20xev	20
Tempra 1.6	1580	11.89 > .93	0994	190x136x3,2	23x20xev	20
Tempra 1.6 i.e.	1580	90 > 93	0994	190x136x3,2	23x20xev	20
Tempra 1.6 i.e. S-SX	1581	03.93 >	0994	190x136x3,2	23x20xev	20
Tempra 1.6 i.e. SX/SW	1581	03.93 >	0994	190x136x3,2	23x20xev	20
Tempra 1.6 i.e. S	1580	11.89 > .93	0994	190x136x3,2	23x20xev	20
Tempra 1.6 i.e. SRX	1580	11.89 > .93	0994	190x136x3,2	23x20xev	20

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Tempra 1.6 S	1580	11.89 > .93	0994	190x136x3,2	23x20xev	20
Tempra 1.6 S	1581	07.94 >	0994	190x136x3,2	23x20xev	20
Tempra 1.6 SX/SW	1581	07.94 >	0994	190x136x3,2	23x20xev	20
Tempra 1.6 SX/SW	1581	03.93 >	0994	190x136x3,2	23x20xev	20
Tempra 1.6 Sport Wagon	1580	90 >	0994	190x136x3,2	23x20xev	20
Tempra 1.6 SW	1580	89 > 93	0994	190x136x3,2	23x20xev	20
Tempra 1.6 SX	1580	11.89 > .93	0994	190x136x3,2	23x20xev	20
Tempra 1.8 i.e. 16v Sport	1756	> 02.93	0921	215x145x3,2	23x20xev	20
Tempra 1.8 i.e. 16v SX	1756	04.90 > 02.93	0921	215x145x3,2	23x20xev	20
Tempra 1.8 i.e. 16v SLX	1756	04.90 > 02.93	0921	215x145x3,2	23x20xev	20
Tempra 1.8 i.e. 16v Sport SW	1756	04.90 > 02.93	0921	215x145x3,2	23x20xev	20
Tempra 1.8 i.e. SLX	1756	03.93 >	0921	215x145x3,2	23x20xev	20
Tempra 1.8 i.e. SW	1756	03.93 >	0921	215x145x3,2	23x20xev	20
Tempra 1.8 16v SW	1756	04.90 > 02.93	0921	215x145x3,2	23x20xev	20
Tempra 1.8 i.e. SX	1756	11.89 >	0920	200x130x3,2	23x20xev	20
Tempra 1.8 SPI	1750		0995	200x137x3,2	23x20xev	20
Tempra 1.8 SPI SW	1750		0995	200x137x3,2	23x20xev	20
Tempra 1.8	1750		0995	200x137x3,2	23x20xev	20
Tempra 1.9 Diesel	1929	11.89 >	0995-0920	200x137x3,2	23x20xev	20
Tempra 1.9 Diesel Marengo, S, SX/SW	1929	03.93 >	0995-0920	200x137x3,2	23x20xev	20
Tempra 1.9 Diesel SW	1929	90 >	0995-0920	200x137x3,2	23x20xev	20
Tempra 1.9 Turbo Diesel S, SLX, SX/SW	1929	03.93 >	0921	215x145x3,2	23x20xev	20
Tempra 1.9 Turbo Diesel S, SX/SW	1929	03.93 >	0921	215x145x3,2	23x20xev	20
Tempra 1.8 i.e. SW	1756	03.93 > 09.93	0921	215x145x3,2	23x20xev	20
Tempra 2.0 i.e.	1995	94 >	0921	215x145x3,2	23x20xev	20
Tempra 2.0 i.e. 4x4 SX, SLX/SW	1995	03.93 >	1260	228x155x3,2	23x20xev	20
Tempra 2.0 i.e. SLX	1995	03.93 >	0921	215x145x3,2	23x20xev	20
Tempra 2.0 i.e. Sport Wagon 4x4	1995	91 >	1260	228x155x3,2	23x20xev	20
Tempra 2.0 i.e. SX	1995	11.89 > 02.93	0921	215x145x3,2	23x20xev	20
Tempra 2.0 MPI SW 4x4		94 >	1260	228x155x3,2	23x20xev	20
Tempra Turbo Diesel SW	1929	90 >	0921	215x145x3,2	23x20xev	20
Tempra Turbo Diesel SX, SW	1929	11.89 > 93	0921	215x145x3,2	23x20xev	20
Tempra Turbo Diesel SX, SW	1929	94 >	0921	215x145x3,2	23x20xev	20
TIPO						
Tipo 1.1 Fire	1108	3.88 > .	0993	181x127x3,2	23x20xev	20
Tipo 1.1 Fire Digit	1108	3.88 > .	0993	181x127x3,2	23x20xev	20
Tipo 1.4	1372	3.88 > .	0993	181x127x3,2	23x20xev	20
Tipo 1.4 CL	1372	88 >	0993	181x127x3,2	23x20xev	20
Tipo 1.4 Digit, AGT, POP	1372	3.88 > .	0993	181x127x3,2	23x20xev	20
FIAT						
TIPO						
Tipo 1.4 i.e. POP, S	1372	07.94 > 95	0993	181x127x3,2	23x20xev	20
Tipo 1.4 i.e. POP, S, SX	1372	88 >	0993	181x127x3,2	23x20xev	20
Tipo 1.4 i.e. S, SX	1372	03.93 > 12.94	0993	181x127x3,2	23x20xev	20
Tipo 1.4 S	1372	03.93 > .95	0993	181x127x3,2	23x20xev	20
Tempra 1.8 i.e. SLX	1756	11.89 >	0920	200x130x3,2	23x20xev	20
Tempra 1.8 i.e. 16v Sport	1756	11.89 >	0920	200x130x3,2	23x20xev	20
Tempra 1.8 i.e.	1756		0995	200x137x3,2	23x20xev	20
Tempra 1.8 i.e.	1756		0995	200x137x3,2	23x20xev	20
Tipo 1.6 2ACT DGT	1585	07.88 > 93	0920	200x130x3,2	23x20xev	20
Tipo 1.6 CL	1580	88 >	0994	190x136x3,2	23x20xev	20
Tipo 1.6 Digit, AGT	1580	3.88 > .	0994	190x136x3,2	23x20xev	20
Tipo 1.6 i.e. S, SX	1580	03.93 > .95	0994	190x136x3,2	23x20xev	20
Tipo 1.6 i.e. S, SX	1580	88 >	0994	190x136x3,2	23x20xev	20
Tipo 1.6 S	1580	10.89 >	0994	190x136x3,2	23x20xev	20
Tipo 1.6 SX	1581	03.93 > .95	0994	190x136x3,2	23x20xev	20
Tipo 1.6 SX	1580	10.89 >	0994	190x136x3,2	23x20xev	20



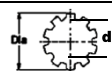
Applicazione Marche Modelli
Vehicle Makes Models Applications
Affectations Marques et Types

cc. Ccm
cm³
cilindrata

Anno	Année	Year
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Disco Frizione
Clutch Plate
Sscheibe Friction

Anello ø mm.
Facing Size mm.



Mozzo cave mm.
Hub splines mm.
Cannelures mm.
Zahlder riffelungen mm.

n° cave
n° spline

Tipo 1.7 Diesel Base	1697	3.88 > .	0995-0920	200x137x3,2	23x20xev	20
Tipo 1.7 Diesel Digit	1697	3.88 > .	0995-0920	200x137x3,2	23x20xev	20
Tipo 1.7 Diesel S, Pop	1697	03.93 > .95	0995-0920	200x137x3,2	23x20xev	20
Tempira 2.0 i.e. SW	1995	11.89 > 02.93	0921	215x145x3,2	23x20xev	20
Tipo 1.8 GT	1756	4.91 > .93	0921	215x145x3,2	23x20xev	20
Tipo 1.8 GT	1756	4.89 > 3.91	0995	200x137x3,2	23x20xev	20
Tipo 1.8 i.e.	1756	4.91 > .93	0921	215x145x3,2	23x20xev	20
Tipo 1.8 i.e. 16V	1756	4.91 > .	0921	215x145x3,2	23x20xev	20
Tipo 1.8 i.e. GT	1756	03.93 > .95	0921	215x145x3,2	23x20xev	20
Tipo 1.8 i.e. SX	1756	89 > 3.91	0995	200x137x3,2	23x20xev	20
Tipo 1.8 i.e. SLX	1756	03.93 > .95	0921	215x145x3,2	23x20xev	20
Tipo 1.8 SX	1756	4.91 > .93	0921	215x145x3,2	23x20xev	20
Tipo 1.8 SX	1756	4.89 > 3.91	0995	200x137x3,2	23x20xev	20
Tipo 1.9 Diesel SX	1929	03.93 > .95	0995-0920	200x137x3,2	23x20xev	20
Tipo 1.9 Turbo D X, SX, GT	1929	88 > 93	0921	215x145x3,2	23x20xev	20
Tipo 1.9 Turbo D X, SX, GT, DGT	1929	03.93 > .95	0921	215x145x3,2	23x20xev	20
Tipo 1.9 Turbo Diesel Digit	1930	88 > 93	0921	215x145x3,2	23x20xev	20
Tipo 2.0 i.e.	1995	4.90 > .93	0921	215x145x3,2	23x20xev	20
Tipo 2.0 i.e. 16V	1995	91 > 93	0921	215x145x3,2	23x20xev	20

ULYSSE

Ulysse 1.8 S, EL	1761	03.96 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
Ulysse 1.9 Turbo Diesel (cambio ME5T)	1905	03.95>03.96	1550-1536	228x155x3.2	24,0 x 21,0 x ev	21
Ulysse 1.9 Turbo Diesel tutti i modelli	1905	04.96 >	1550-1536	228x155x3.2	24,0 x 21,0 x ev	21
Ulysse 2.0 EL 121 CV (cambio U 83)	1998	06.94 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
Ulysse 2.0 HL Turbo (cambio U 83)	1998	06.94>08.96	1550-1536	228x155x3,2	24,0 x 21,0 x ev	21
Ulysse 2.0 S 121 CV (cambio U 83)	1998	06.94 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
Ulysse 2.0 Turbo Bz tutti i modelli	1998	09.96 >	1550-1536	228x155x3.2	24,0 x 21,0 x ev	21
Ulysse 2.1 Turbo Diesel tutti i modelli	2088	04.96 >	1550-1536	228x155x3.2	24,0 x 21,0 x ev	21

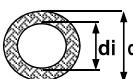
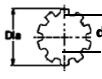
UNO

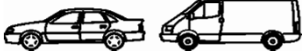
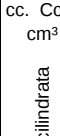
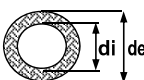
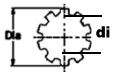
Uno 1.4 Turbo Diesel CL	1367	88 > 89	0995-0920	200x137x3,2	23x20xev	20
Uno 1500 SPI	1500	89 >	0994	190x136x3,2	23x20xev	20
Uno 45	999	10.85>6.92	2711	170x120x3	17,3x15x ev	20
Uno 45	903	4.86 >9.85	2711	170x120x3	17,3x15x ev	20
Uno 45	903	4.86 >9.85	2711	170x120x3	17,3x15x ev	20
Uno 45 CL	903	1.83>6.92	2711	170x120x3	17,3x15x ev	20
Uno 45 D	1301	12.83 >	2711	170x120x3	17,3x15x ev	20

FIAT

UNO

Uno 45 Diesel	1301	5.83 >86	2711	170x120x3	17,3x15x ev	20
Uno 45 DS	1301	12.93 >	2711	170x120x3	17,3x15x ev	20
Uno 45 ES	903	4.86 >9.85	2711	170x120x3	17,3x15x ev	20
Uno 45 i.e.	903	10.89>6.92	2711	170x120x3	17,3x15x ev	20
Uno 45 Pop	903	10.89 >	2711	170x120x3	17,3x15x ev	20
Uno 45 S	999	10.85>6.92	2711	170x120x3	17,3x15x ev	20
Uno 45 S	903	4.86>9.85	2711	170x120x3	17,3x15x ev	20
Uno 45 S	903	4.86>9.85	2711	170x120x3	17,3x15x ev	20
Uno 45 SL	999	10.85 > 6.92	2711	170x120x3	17,3x15x ev	20
Uno 45 Sting	903	4.86 >9.85	2711	170x120x3	17,3x15x ev	20
Uno 45 Trend	903	84 >	2711	170x120x3	17,3x15x ev	20
Uno 55	1116	4.83 >	2706	181x127x3,2	17,3x15x ev	20
Uno 55 S	1116	4.83 >	2706	181x127x3,2	17,3x15x ev	20

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifflungen mm.	n° cave n.° spline
Uno 60 (cambio C 513)	1108	84 >	0993	181x127x3,2	23x20xev	20
Uno 60 (cambio C.513)	1116	84 >	0993	181x127x3,2	23x20xev	20
Uno 60 CL	1116	10.85 >	2706	181x127x3,2	17,3x15x ev	20
Uno 60 CS	1116	10.85 >	0926	181x127x3,2	19 x17 x ev	17
Uno 60 Diesel	1697	10.85 >	0995-0920	200x137x3,2	23x20xev	20
Uno 60 Diesel CL	1697	10.85 >	0995-0920	200x137x3,2	23x20xev	20
Uno 60 Fire	1108	10.89 >	2706	181x127x3,2	17,3x15x ev	20
Uno 60 S	1116	10.85 >	2706	181x127x3,2	17,3x15x ev	20
Uno 60 S Fire	1108	10.89>6.92	2706	181x127x3,2	17,3x15x ev	20
Uno 60 S Fire (cambio C.514)	1108	10.89 >	2706	181x127x3,2	17,3x15x ev	20
Uno 60 SL	1116	10.85 >	2706	181x127x3,2	17,3x15x ev	20
Uno 60 SL (cambio Brasile)	1116	10.85 >	0926	181x127x3,2	19 x17 x ev	17
Uno 60 Smart	1116	10.85 >	0926	181x127x3,2	19 x17 x ev	17
Uno 60 Trend (cambio Brasile)	1116	10.85 >	0926	181x127x3,2	19 x17 x ev	17
Uno 60 Trend (cambio C.514)	1116	7.92 >	2706	181x127x3,2	17,3x15x ev	20
Uno 60S (cambio Brasile)	1116	7.93 >	0926	181x127x3,2	19 x17 x ev	17
Uno 70 CL	1301	1.83 > 89	2706	181x127x3,2	17,3x15x ev	20
Uno 70 i.e.	1372	10.89 >	0993	181x127x3,2	23x20xev	20
Uno 70 i.e. CL	1372	10.89 >	0993	181x127x3,2	23x20xev	20
Uno 70 i.e. SX	1372	10.89 >	0993	181x127x3,2	23x20xev	20
Uno 70 S	1301	10.89 >	2706	181x127x3,2	17,3x15x ev	20
Uno 70 SL	1301	1.83 > 89	2706	181x127x3,2	17,3x15x ev	20
Uno 70 SL	1301	4.83 >	2706	181x127x3,2	17,3x15x ev	20
Uno 70 SL (cambio Brasile)	1301	89 >	0926	181x127x3,2	19 x17 x ev	17
Uno 70 SX	1301	89 >	2706	181x127x3,2	17,3x15x ev	20
Uno 70 Turbo D (Dal telaio N° 7248420)	1367	89 >	0995-0920	200x137x3,2	23x20xev	20
Uno 70 Turbo D (-> telaio N° 7248419)	1367	89 >	0962	200x137x3,2	19 x17 x ev	17
Uno 75 i.e.	1498	86 >89	0994	190x136x3,2	23x20xev	20
Uno RST 45	903	89 >	2711	170x120x3	17,3x15x ev	20
Uno RST 45 Fire	999	89 >	2711	170x120x3	17,3x15x ev	20
Uno RST 45 S Fire	999	89 >	2711	170x120x3	17,3x15x ev	20
Uno RST 45 SX Fire	999	89 >	2711	170x120x3	17,3x15x ev	20
Uno RST 60 S	1108	89 >	2706	181x127x3,2	17,3x15x ev	20
Uno RST 60 SX	1108	89 >	2706	181x127x3,2	17,3x15x ev	20
Uno RST 70SX	1372	89 >	0993	181x127x3,2	23x20xev	20
Uno RST Diesel	1301	89 >	2711	170x120x3	17,3x15x ev	20
Uno RST Diesel	1930	89 >	0995-0920	200x137x3,2	23x20xev	20
Uno RST Diesel	1697	89 >	0995-0920	200x137x3,2	23x20xev	20
Uno RST Turbo Diesel	1367	89 >	0995-0920	200x137x3,2	23x20xev	20
Uno RST Turbo i.e.	1301	89 >	0994	190x136x3,2	23x20xev	20
Uno RST Turbo i.e.	1372	89 >	0920	200x130x3,2	23x20xev	20
Uno Turbo i.e. (cambio 513)	1301	3.85 > 89	0994	190x136x3,2	23x20xev	20
Uno Turbo i.e. (cambio C.506)	1301	3.85 >89	0994	190x136x3,2	23x20xev	20
Uno Turbo i.e. (cambio C.506)	1301	89 >	0994	190x136x3,2	23x20xev	20
Uno Turbo i.e. (cambio C.506)	1301	3.85 > 89	0966	190x136x3,2	19 x17 x ev	17
Uno Turbo i.e. (cambio C.510)	1301	89 >	0994	190x136x3,2	23x20xev	20
Uno Turbo i.e.	1372	10.89 >	0920	200x130x3,2	23x20xev	20
FIAT						
X 1 / 9						
X 1/9	1290	>03.74	0926	181x127x3,2	19 x17 x ev	17
X 1/9	1499	10.78 > 82	0966	190x136x3,2	19 x17 x ev	17
X 1/9 .	1290	4.74 >	0926	181x127x3,2	19 x17 x ev	17
X 1/9 Five Speed	1499	10.78 >82	0966	190x136x3,2	19 x17 x ev	17
FIAT BRASILE						
147						
147 C	1300	10.82 >	0926	181x127x3,2	19 x17 x ev	17
147 CL	1300	10.82 >	0926	181x127x3,2	19 x17 x ev	17
147 GL	1300	10.82 >	0926	181x127x3,2	19 x17 x ev	17
147 GLS		10.82 >	0926	181x127x3,2	19 x17 x ev	17
147 L	1300	10.82 >	0926	181x127x3,2	19 x17 x ev	17

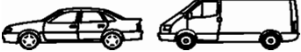
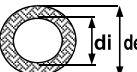
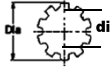
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
147 motore 850	850	80 >	2711	170x120x3	17,3x15x ev	20
147 Panorama		10.82 >	0926	181x127x3,2	19 x17 x ev	17
147 Panorama	1050	10.82 >	2706	181x127x3,2	17,3x15x ev	20
147 Spazio CL		82 >	2706	181x127x3,2	17,3x15x ev	20
147 Spazio GL		82 >	2706	181x127x3,2	17,3x15x ev	20
147 Spazio L		82 >	2706	181x127x3,2	17,3x15x ev	20
147 Top		10.82 >	0926	181x127x3,2	19 x17 x ev	17
PREMIO - FIORINO BRASILE						
Premio (Brasile) - Fiorino 1500 (Brasile)			0966	190x136x3,2	19 x17 x ev	17

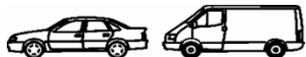
FIAT - IVECO VEICOLI COMMERCIALI

127						
127 Diesel Fiorino	1301	2.81 > .87	2300	170x120x3	19 x17 x ev	17
127 Diesel Pick-Up	1301	2.81 > .83	2300	170x120x3	19 x17 x ev	17
127 Fiorino 1.1	1116	3.88 > .	0926	181x127x3,2	19 x17 x ev	17
127 Fiorino 1050	1049	78 > 88	2706	181x127x3,2	17,5 x 15,0 x ev1	20
127 Fiorino 1050 (5 Marce)	1049	79 > 88	0926	181x127x3,2	19 x17 x ev	17
127 Fiorino 1050 Furgone	1049	78 > 88	2706	181x127x3,2	17,5 x 15,0 x ev1	20
127 Fiorino Pick Up benzina	1050		0926	181x127x3,2	19 x17 x ev	17
238						
238 Benzina		68 > 83	0920	200x130x3,2	23x20xev	20
241						
241 Camioncino		68 > 75	0920	200x130x3,2	23x20xev	20
241 Furgone		68 > 75	0920	200x130x3,2	23x20xev	20
241 TN			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
242						
242 E Diesel	2500	79 > 85	7224	228x155x3,2	24,5 x 22,5 x ev	21
242 Furgone Diesel	2175	74 > 78	7224	228x155x3,2	24,5 x 22,5 x ev	21
242 Furgone Diesel	2175	74 > 78	7224	228x155x3,2	24,5 x 22,5 x ev	21
615						
615 N1 1800			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
615 N1 2100			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
615 N1 2300			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
615 N1 2300 S			0918	216x152x3,3	22,5 x 18,00 x 3,5	10
850						
850 Furgone			0907	160x110x3	17,5 x 15,0 x ev1	20
900						
900 E			0907	160x110x3	17,5 x 15,0 x ev1	20
900 T			0907	160x110x3	17,5 x 15,0 x ev1	20
DOBLO'						
1.9 JTD Turbo Diesel	1910	00 >	7597	228x155x2,8	23x20xev	20

FIAT - IVECO VEICOLI COMMERCIALI

DAILY						
Daily 28.8 Diesel			0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Daily 30.8			1534	235x162x3,2	29,0 x 23,0 x 4,0	10
Daily 30.8 Diesel Nuova Gamma S		10.78 >	0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Daily 30.9 Benzina			7126	228x155x3,2	29,0 x 23,0 x 4,0	10
Daily 32.8 Diesel		10.78>12.80	0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Daily 35.10			1534	235x162x3,2	29,0 x 23,0 x 4,0	10
Daily 35.12 New S Turbo			0974	268x172x3,5	29,0 x 23,0 x 4,0	10
Daily 35.8			1534	235x162x3,2	29,0 x 23,0 x 4,0	10

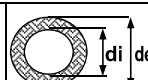
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n° spline
Daily 35.8 Diesel Nuova Gamma S		10.78 >	0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Daily 35.9 Benzina			7126	228x155x3,2	29,0 x 23,0 x 4,0	10
Daily 40.10 Nuova Gamma S			1534	235x162x3,2	29,0 x 23,0 x 4,0	10
Daily 40.8 Diesel		10.78 >	0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Daily 45.10 Nuova Gamma S			1534	235x162x3,2	29,0 x 23,0 x 4,0	10
Daily 49.10 Nuova Gamma S			1534	235x162x3,2	29,0 x 23,0 x 4,0	10
Daily 49.12 New S Turbo			0974	268x172x3,5	29,0 x 23,0 x 4,0	10
Daily 4x4			0974	264x172x3,5	29,0 x 23,0 x 4,0	10
Daily 4x4 Militare			0974	264x172x3,5	29,0 x 23,0 x 4,0	10
Daily 59.12 New S Turbo			0974	268x172x3,5	29,0 x 23,0 x 4,0	10
Daily Turbo Diesel 35.10		4.85>1.88	0974	264x172x3,5	29,0 x 23,0 x 4,0	10
Daily Turbo Diesel 45.10 Nuova Gamma S		> 1.88	0974	264x172x3,5	29,0 x 23,0 x 4,0	10
Daily Turbo Diesel 49.10		4.85>1.88	0974	264x172x3,5	29,0 x 23,0 x 4,0	10
DUCATO						
Ducato 1.8 10-14Q	1796	11.81 > 05.85	0971	215x145x3,2	24,0 x 21,0 x ev	21
Ducato 2.0 10-14Q	1971	11.81 > 05.85	0971	215x145x3,2	24,0 x 21,0 x ev	21
Ducato 2.5 D 10-14Q	2500	11.81 > 05.85	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.5 D 10-14Q	2445	11.81 >	1536	228x155x3,2	24,1x21,4xev	21
NUOVO DUCATO						
Ducato 1.8 10Q	1796	06.85 > 12.90	0971	215x145x3,2	24,0 x 21,0 x ev	21
Ducato 1.8 14Q	1796	06.85 > 12.90	0971	215x145x3,2	24,0 x 21,0 x ev	21
1.9 D 10-14Q	1929	10.87 > .94	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
1.9 TD 10-14Q	1929	10.87 > .94	1550	228x155x3,2	24,0 x 21,0 x ev	21
Ducato 2.0	1971	11.88 >	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.2 Super Talento	1971	11.88 >	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.0 10Q Maxi	1971	11.88 > .94	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.0 10Q Maxi	1971	06.85 > 10.88	0971	215x145x3,2	24,0 x 21,0 x ev	21
Ducato 2.0 14Q Maxi	1971	06.85 > 10.88	0971	215x145x3,2	24,0 x 21,0 x ev	21
Ducato 2.0 18Q Maxi	1971	06.85 > 10.88	0971	215x145x3,2	24,0 x 21,0 x ev	21
Ducato 2.0 14Q Maxi	1971	11.88 > .94	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.0 18Q Maxi	1971	11.88 > .94	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.5 D 14Q	2445	06.85 >.94	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.5 D 10Q	2445	06.85 >.94	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.5 TD 10Q Maxi	2445	06.85 >.94	1536	228x155x3,2	24,1x21,4xev	21
Ducato2.5 TD 14Q Maxi	2445	06.85 >.94	1536	228x155x3,2	24,1x21,4xev	21
Ducato2.5 TD 18Q Maxi	2445	06.85 >.94	1536	228x155x3,2	24,1x21,4xev	21
Ducato 2.5 D 14Q	2500	06.85 >.94	1536	228x155x3,2	24,1x21,4xev	21
DUCATO dal 1994						
1.9 D 10Q, M1A	1929	02.94 >	1550	228x155x3,2	24,0 x 21,0 x ev	21
1.9 D 10Q Panorama, 14Q	1929	02.94 >	1550	228x155x3,2	24,0 x 21,0 x ev	2



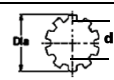
Applicazione Marche Modelli
Vehicle Makes Models Applications
Affectations Marques et Types

cc. Ccm
cm³
cilindrata

Anno
Année Year

Disco Frizione
Clutch Plate
Sscheibe Friction

Anello ø mm.
Facing Size mm.



Mozzo cave mm.
Hub splines mm.
Cannelures mm.
Zahlder riffelungen mm.

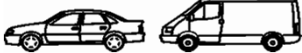
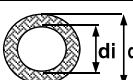
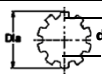
n° cave
n.° spline

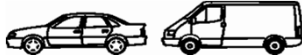
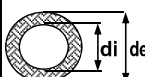
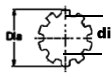
1.3	1301	08.93 >	0926	181x127x3,2	19 x17 x ev	17
Fiorino 1.4 i.e.	1372	08.93 >	0994	190x136x3,2	23x20xeV	20
Fiorino 1.6 i.e. / 1.6 i.e. LX	1581	08.93 >	0994	190x136x3,2	23x20xeV	20
1.7 D GB	1697	08.93 >	0962	200x137x3,2	19 x17 x ev	17
1.7 D	1697	08.93 >	0995-0920	200x137x3,2	23x20xeV	20
GRINTA						
Grinta 28.8 Diesel			0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Grinta 30.8 Diesel		3.90 >	0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Grinta 32.8 Diesel		3.90 >	0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Grinta 35.8 Diesel		3.90 >	0970	241x162x3,8	29,0 x 23,0 x 4,0	10
Grinta 40.8 Diesel		3.90 >	0970	241x162x3,8	29,0 x 23,0 x 4,0	10
SCUDO						
Scudo 1.6 LTD, EL	1581	07.95 >	1550-1536	228x155x3.2	24,0 x 21,0 x ev	21
Scudo 1.9 Turbo Diesel 92 Cv (cambio ME5K)	1905	9.95>3.96	1550-1536	228x155x3.2	24,0 x 21,0 x ev	21
Scudo 1.9 Turbo Diesel 92 Cv (cambio ML5T)	1905	4.96 >	1550-1536	228x155x3.2	24,0 x 21,0 x ev	21
TALENTO						
Talento benzina	1971	9.97 >	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21
Talento Diesel (8 quintali)	1930	90 >	0971-1815DA	215x145x3,2	24,0 x 21,0 x ev	21

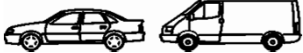
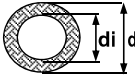
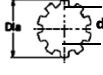
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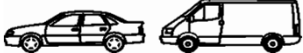
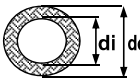
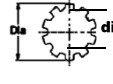
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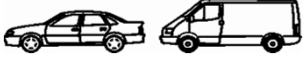
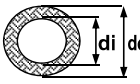
17 M - 20 MP 5 - P7		64 > 72	1008	216x145x3,8	25,4 x 23,0 x ev	23
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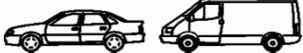
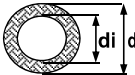
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
20 MXL, Berlina e Coupé			1008	216x145x3,8	25,4 x 23,0 x ev	23
ANGLIA						
Anglia 1000		59 > 67	1002 Nm	184x127x3,2	23x20xev	20
CAPRI						
Anglia 1200		59 > 67	1002 Nm	184x127x3,2	23x20xev	20
Capri I 1300 V4			1008	216x145x3,8	25,4 x 23,0 x ev	23
Capri I 1500 V4			1008	216x145x3,8	25,4 x 23,0 x ev	23
Capri I 1700 V4			1008	216x145x3,8	25,4 x 23,0 x ev	23
Capri I 2000 GT V4			1008	216x145x3,8	25,4 x 23,0 x ev	23
Capri MK I - 1600 OHC		72 > 73	1022	190x127x3,2	25,4 x 23,0 x ev	23
Capri MK II - 1600 OHC		74 > 77	1022	190x127x3,2	25,4 x 23,0 x ev	23
Capri I 2.0	1998	9.71 >	1715	216x152x3,2	26,2 x 23,2 x ev	23
Capri II - III 1300		4.74 >	1021	190x136x3,2	23x20xev	20
Capri II - III 1600		4.74 >	1022	190x136x3,2	26,2 x 23,2 x ev	23
Capri II 2.0	1993	74 > 84	1715	216x152x3,2	26,2 x 23,2 x ev	23
Capri II 2.8 i	2792	81 > 88	1009	241x156x3,8	25,4 x 23,0 x ev	23
Capri II 2300 GT	2293	4.74 > 6.84	1009	241x156x3,8	25,4 x 23,0 x ev	23
Capri II 3000 V6	2944	74 > 81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Capri III 1.6	1593	74 > 84	1715	216x152x3,2	26,2 x 23,2 x ev	23
Capri III 2.0	1993	74 > 88	1715	216x152x3,2	26,2 x 23,2 x ev	23
Capri III 2800 i	2792	81 > 88	1009	241x156x3,8	25,4 x 23,0 x ev	23
Capri III 3000 V6	2944	74 > 81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Capri I 1600 L	1593	72 > 74	1022	190x136x3,2	26,2 x 23,2 x ev	23
Capri I 1600 L	1593	72 > 74	1021	190x136x3,2	23x20xev	20
Capri I 1600 L	1593	72 > 74	1021	190x136x3,2	23x20xev	20
Capri I 1600 XL	1593	72 > 74	1022	190x136x3,2	26,2 x 23,2 x ev	23
Capri I 1600 XL	1593	72 > 74	1021	190x136x3,2	23x20xev	20
Capri I 1600 XL	1593	72 > 74	1021	190x136x3,2	23x20xev	20
Capri II 1300	1298	74 >	1022	190x136x3,2	26,2 x 23,2 x ev	23
Capri II 1300	1298	74 >	1021	190x136x3,2	23x20xev	20
Capri II 1300	1298	74 >	1021	190x136x3,2	23x20xev	20
Capri II 1600	1593	74 >	1022	190x136x3,2	26,2 x 23,2 x ev	23
Capri II 1600	1593	74 >	1021	190x136x3,2	23x20xev	20
Capri II 1600	1593	74 >	1021	190x136x3,2	23x20xev	20
Capri MK I 1600 OHC		72 > 73	1021	190x136x3,2	22,2 x 20 x ev	20
Capri MK II 1300 OHV		74 > 77	1021	190x136x3,2	22,2 x 20 x ev	20
Capri MK II 1600 OHV		74 > 77	1021	190x136x3,2	22,2 x 20 x ev	20
Capri MK III 1300 OHV		78 >	1021	190x136x3,2	22,2 x 20 x ev	20
Capri MK III 1600 OHV		78 >	1021	190x136x3,2	22,2 x 20 x ev	20
Capri MK III 1600 OHC		78 >	1022	190x127x3,2	26,2 x 23,2 x ev	23
CONSUL						
Consul - Granada - Scorpio 2100, 2500 Diesel		8.81 >	0221	232x156x3,8	26,0 x 23,0 x ev	23
Consul - Granada 2.3, 2.6		2.72 >	0221	232x156x3,5	26,0 x 23,0 x ev	23
Consul - Granada Diesel 1.9, 2.1			0221	232x156x3,5	26,0 x 23,0 x ev	23
Consul 1.7	1699	2.72 > .75	1715	216x152x3,2	26,2 x 23,2 x ev	23
Consul 2.0	1993	2.72 > .75	1715	216x152x3,2	26,2 x 23,2 x ev	23
Consul 2500 V6, L6		10.72 > 75	0221	232x156x3,5	26,0 x 23,0 x ev	23
Consul 315		61 > 63	1002 Nm	184x127x3,2	23x20xev	20
CORSAIR						
Corsair 1300		63 > 65	1002 Nm	184x127x3,2	23x20xev	20
Corsair 1500 GT		63 > 65	1002 Nm	184x127x3,2	23x20xev	20
CORTINA						
Cortina 1200		62 > 65	1002 Nm	184x127x3,2	23x20xev	20
Cortina 1300 MK III E 1600			1021	190x136x3,2	22,2 x 20 x ev	20
Cortina 1300			1001	190x136x3,0	23x20xev	20
Cortina 1500			1001	190x136x3,0	23x20xev	20
Cortina 1500 GT			1001	190x136x3,0	23x20xev	20
Cortina 1600			1001	190x136x3,0	23x20xev	20
Cortina 1600 E			1001	190x136x3,0	23x20xev	20
Cortina 1600 GT			1001	190x136x3,0	23x20xev	20
Cortina 1600 GT			1001	190x136x3,0	23x20xev	20

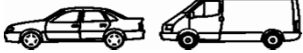
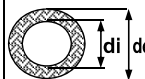
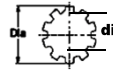
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
FORD						
CORTINA						
Escort 1300 Lim.			1001	190x136x3,0	23x20xev	20
Escort Combi			1001	190x136x3,0	23x20xev	20
Cortina MK III 1300 OHV		70 > 76	1021	190x136x3,2	22,2 x 20 x ev	20
Cortina MK III 1600 OHV		70 > 76	1021	190x136x3,2	22,2 x 20 x ev	20
Cortina MK IV 1300 OHV		76 >	1021	190x136x3,2	22,2 x 20 x ev	20
Cortina MK IV 1600 OHV		76 >	1021	190x136x3,2	22,2 x 20 x ev	20
Cortina MK IV 2300 V6		76 > 83	0221	232x156x3,5	26,0 x 23,0 x ev	23
Cortina MK V			0221	232x156x3,5	26,0 x 23,0 x ev	23
ESCORT						
Escort 95 1.3	1299	01.95 >	1020	190x136x3,5	19,9x17xev	17
Escort 95 1.4	1391	01.95 >	1020	190x136x3,5	19,9x17xev	17
Escort 95 1.6	1597	01.95 >	1823	218x155x3.2	19,9x17xev	17
Escort 95 1.8 Diesel	1753	01.95 >	1823	218x155x3.2	19,9x17xev	17
Escort RS 2.0	1993	73 > 75	1715	216x152x3,2	26,2 x 23,2 x ev	23
Escort RS 2.0	1993	73 > 75	1715	216x152x3,2	26,2 x 23,2 x ev	23
Escort 0.9	940	8.68 > .73	1000	165x114x3,2	23x20xev	20
Escort 1100	1098	8.68 > .73	1000	165x114x3,2	23x20xev	20
Escort 1100 Combi	1098	68 >73	1000	165x114x3,2	23x20xev	20
Escort 1.1 Break	1098	9.68 > .75	1021	190x136x3,2	23x20xev	20
Escort 1.1 C	1117		1031	165x114x3,2	19,9x17xev	17
Escort 1.1 CL	1117		1031	165x114x3,2	19,9x17xev	17
Escort 1.1 CLX	1117		1031	165x114x3,2	19,9x17xev	17
Escort 1.3 (mot. OHV)	1297	8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort 1.3 Break	1298	9.68 > .75	1021	190x136x3,2	23x20xev	20
Escort 1.3 GT	1298	9.68 > .75	1021	190x136x3,2	23x20xev	20
Escort 1.4	1392	5.90 >	1020	190x136x3,5	19,9x17xev	17
Escort 1.4 Cabriolet Ghia	1392		1020	190x136x3,2	19,9x17xev	17
Escort 1.4 CL	1392		1020	190x136x3,2	19,9x17xev	17
Escort 1.4 CLX	1392		1020	190x136x3,2	19,9x17xev	17
Escort 1.4 Ghia	1392		1020	190x136x3,2	19,9x17xev	17
Escort 1.4 Station Wagon Ghia	1392		1020	190x136x3,2	19,9x17xev	17
Escort 1.6	1597	8.90 >	1823	218x155x3.2	19,9x17xev	17
Escort 1.6 C Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Escort 1.6 CL Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Escort 1.6 CLX Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Escort 1.6 Ghia Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Escort 1.6 Station Wagon CL Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Escort 1.6 Station Wagon Ghia Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Escort 1.6i	1597	8.90 >	1823	218x155x3.2	19,9x17xev	17
Escort 1.8 Diesel	1753	8.90 >	1823	218x155x3.2	19,9x17xev	17
Escort 1100 e 1300		68 > 75	1021	190x136x3,2	23x20xev	20
Escort 1300		8.70 >	1022	190x136x3,2	26,2 x 23,2 x ev	23
Escort 1300 Sport e Ghia		75 > 80	1021	190x136x3,2	23x20xev	20
Escort 1600		8.70 >	1021	190x136x3,2	23x20xev	20
Escort 1600 Sport e Ghia		75 > 80	1021	190x136x3,2	23x20xev	20
Escort 60 CL	1297		1020	190x136x3,2	19,9x17xev	17
Escort 60 CLX	1297		1020	190x136x3,2	19,9x17xev	17
Escort 60 Ghia	1297		1020	190x136x3,2	19,9x17xev	17
Escort 60 Station Wagon CL	1297		1020	190x136x3,2	19,9x17xev	17
Escort II		75 > 80	1022	190x136x3,2	26,2 x 23,2 x ev	23
Escort II 0.9	939	12.74 > 8.80	1021	190x136x3,2	23x20xev	20
Escort II 1600		75 > 7.80	1021	190x136x3,2	23x20xev	20
Escort II 1600S	1593	12.74 > 6.80	1021	190x136x3,2	23x20xev	20
Escort II 1600S	1593	12.74 > 6.80	1021	190x136x3,2	23x20xev	20
Escort III 1.1 S	1117	8.80 > 4.86	1031	165x114x3,2	19,9x17xev	17
Escort III 1.6 Ghia	1597	8.80 >85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Escort III 1.6 GL	1597	8.80 >85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Escort III 1.6 Turbo	1597	85 >	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Escort III 1.6 Turbo	1597	85 >	1037	200x137x3,2	20,0 x 17,0 x ev2	17

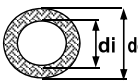
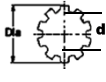
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n° spline
	cilindrata					
Escort III XR3	1597	8.80 >85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Escort IV 1.6 Diesel	1608	3.86 > 88	1020	190x136x3,2	19,9x17xev	17
Escort II RS 2.0	1993	76 >78	1715	216x152x3,2	26,2 x 23,2 x ev	23
F O R D						
ESCORT						
Escort II RS 2.0	1993	76 >78	1715	216x152x3,2	26,2 x 23,2 x ev	23
Escort II 1100	1098	75 >	1021	190x136x3,2	23x20xev	20
Escort II 1100	1098	75 >	1021	190x136x3,2	23x20xev	20
Escort II 1300	1298	75 >	1021	190x136x3,2	23x20xev	20
Escort II 1300	1298	75 >	1021	190x136x3,2	23x20xev	20
Escort II 1300 Ghia	1298	75 >	1021	190x136x3,2	23x20xev	20
Escort II 1300 Ghia	1298	75 >	1021	190x136x3,2	23x20xev	20
Escort II 1300 Sport	1298	75 >	1021	190x136x3,2	23x20xev	20
Escort II 1300 Sport	1298	75 >	1021	190x136x3,2	23x20xev	20
Escort II 940 Special		75 > 76	1021	190x136x3,2	23x20xev	20
Escort II 940 Special		75 > 76	1021	190x136x3,2	23x20xev	20
Escort III 1.1 (mot. CVH)	1117	8.80 > 8.83	1031	165x114x3,2	19,9x17xev	17
Escort III 1.1 (mot. OHV)	1117	8.80 > 4.86	1031	165x114x3,2	19,9x17xev	17
Escort III 1.1 Break (mot. CVH)	1117	9.80 > 7.90	1020	190x136x3,2	19,9x17xev	17
Escort III 1.1 Break (mot. OHV)	1117	5.86 > 7.90	1020	190x136x3,2	19,9x17xev	17
Escort III 1.3	1296	9.80 > 7.90	1020	190x136x3,2	19,9x17xev	17
Escort II 1.6 Diesel	1608	4.84 > 2.86	1032	190x136x3,2	19,9x17xev	17
Escort III 1.6i	1597	10.80 >85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Escort III 1.6i	1597	10.80 >85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Escort III 1.6i XR3	1597	10.80 >85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Escort III 1.6i XR3	1597	10.80 >85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Escort III 1100	1117	7.80 > .	1031	165x114x3,2	19,9x17xev	17
Escort III 1100 Break	1117	7.80 > .	1020	190x136x3,2	19,9x17xev	17
Escort III 1100 GL	1117	7.80 > .	1031	165x114x3,2	19,9x17xev	17
Escort III 1100 L	1117	7.80 > .	1031	165x114x3,2	19,9x17xev	17
Escort III 1100 Maxima	1117	7.80 > .	1031	165x114x3,2	19,9x17xev	17
Escort III 1300 Ghia	1296	7.80 > .	1020	190x136x3,2	19,9x17xev	17
Escort III 1300 GL	1296	7.80 > .86	1020	190x136x3,2	19,9x17xev	17
Escort III 1300 L	1296	7.80 > .86	1020	190x136x3,2	19,9x17xev	17
Escort III 1300 Maxima	1296	7.80 > .	1020	190x136x3,2	19,9x17xev	17
Escort IV 1.1 (mot. OHV)	1117	5.86 > 7.90	1020	190x136x3,2	19,9x17xev	17
Escort IV 1.3	1296	1.86>7.90	1020	190x136x3,2	19,9x17xev	17
Escort IV 1.4	1392	1.86>7.90	1020	190x136x3,2	19,9x17xev	17
Escort IV 1.6 D	1608		1032	190x136x3,2	19,9x17xev	17
Escort IV 1.6 D Affaires	1608		1032	190x136x3,2	19,9x17xev	17
Escort IV 1.6 D -C	1608		1032	190x136x3,2	19,9x17xev	17
Escort IV 1.6 D -CL	1608		1032	190x136x3,2	19,9x17xev	17
Escort IV 1.6 D Manhattan	1608		1032	190x136x3,2	19,9x17xev	17
Escort IV 1.6	1597	1.86>7.90	1823	218x155x3.2	19,9x17xev	17
Escort IV 1.6 XR3i	1597	1.86>7.90	1823	218x155x3.2	19,9x17xev	17
Escort IV 1.6i	1597	1.86>7.90	1823	218x155x3.2	19,9x17xev	17
Escort Mexico 1.3 (da telaio N° J80356)	1299	73 > 75	1021	190x136x3,2	23x20xev	20
Escort Mexico 1.3 (da telaio N° J80356)	1299	73 > 75	1021	190x136x3,2	23x20xev	20
Escort V 1.1 OHV		8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort V 1.3 GL	1297	8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort V 1.3 i CLX	1299	8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort V 1.4 Clipper	1392	8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort V 1.4 CLX	1392	8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort V 1.4 GL	1392	8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort V 1.4 i CLX	1392	8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort V 1.4i GL	1392	8.90 >	1020	190x136x3,5	19,9x17xev	17
Escort V 1.6 Clipper	1597	8.90 >	1823	218x155x3.2	19,9x17xev	17
Escort V 1.6 CLX	1597	8.90 >	1823	218x155x3.2	19,9x17xev	17
Escort V 1.6 GL	1597	8.90 >	1823	218x155x3.2	19,9x17xev	17
Escort V 1.6i Ghia	1597	8.90 >	1823	218x155x3.2	19,9x17xev	17

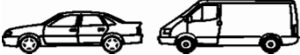
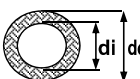
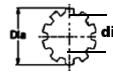
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Escort V 1.8 Diesel Clipper	1753	8.90 >	1823	218x155x3.2	19,9x17xev	17
Escort V 1.8 Diesel Ghia	1753	8.90 >	1823	218x155x3.2	19,9x17xev	17
Escort V 1.8 Turbo Diesel	1753	8.93 >	1823	218x155x3.2	19,9x17xev	17
Escort VI 1.1 C	1117	5.86 >7.90	1020	190x136x3,2	19,9x17xev	17
Escort VI 1.3 C	1297	1.86>7.90	1020	190x136x3,2	19,9x17xev	17
Escort VI 1.3 CL	1297	1.86>7.90	1020	190x136x3,2	19,9x17xev	17
FORD						
ESCORT						
Escort VI 1.4 CL	1392	1.86>7.90	1020	190x136x3,2	19,9x17xev	17
Escort VI 1.4 Ghia	1392	1.86>7.90	1020	190x136x3,2	19,9x17xev	17
Escort VI 1.6 Cabriolet	1597	1.86>7.90	1823	218x155x3.2	19,9x17xev	17
Escort VI 1.6 CL	1597	1.86>7.90	1823	218x155x3.2	19,9x17xev	17
Escort VI 1.6 Ghia	1597	1.86>7.90	1823	218x155x3.2	19,9x17xev	17
Escort VI 1.6i Ghia	1597	1.86>7.90	1823	218x155x3.2	19,9x17xev	17
Escort VI 1.8 Diesel	1753	8.80 >7.90	1823	218x155x3.2	19,9x17xev	17
FIESTA						
Fiesta 0.9 C Festival	957	8.83>4.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 0.9 C Super	957	8.83>4.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 0.9 L	957	5.86>12.87	1020	190x136x3,2	19,9x17xev	17
Fiesta 0.9 L	957	5.86>12.88	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.0 (mot. OHV)	999	5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 1.0 (mot. OHV)	999	1.89>4.90	1020	190x136x3,2	19,9x17xev	17
Fiesta 1.1	1117	9.76>8.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 (mot. OHV)	1118	5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 1.1 (mot. OHV)	1118	1.89>4.90	1020	190x136x3,2	19,9x17xev	17
Fiesta 1.1 C	1117	8.83>4.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 C	1117	9.76>8.79	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 CL	1117	8.83>4.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 CLX	1117	9.76>8.79	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 Ghia	1117	9.76>8.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 L	1296	78 >	1020	190x136x3,2	19,9x17xev	17
Fiesta 1.1 L	1117	9.76>8.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 Quartz	1117	9.76>8.79	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 S	1117	9.76>8.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1 Super	1117	8.83>4.86	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.1i (mot. OHV)	1118	5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 1.1i (mot. OHV)	1118	1.89>4.90	1020	190x136x3,2	19,9x17xev	17
Fiesta 1.3		9.77>2.86	1020	190x136x3,2	19,9x17xev	17
Fiesta 1.3i		5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 1.4		5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 1.4 S	1392		1020	190x136x3,2	19,9x17xev	17
Fiesta 1.6 D CL	1608	4.84 > 88	1032	190x136x3,2	19,9x17xev	17
Fiesta 1.6 D L	1608	4.84 > 88	1032	190x136x3,2	19,9x17xev	17
Fiesta 1.6 XR2	1597	2.84>01.86	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Fiesta 1.6 XR2	1597	1.86 > 89	1020	190x136x3,2	20,0 x 17,0 x ev2	17
Fiesta 45	957		1031	165x114x3,2	20,0 x 17,0 x ev2	17
Fiesta 45 HiFi	957		1031	165x114x3,2	20,0 x 17,0 x ev2	17
Fiesta 50	1117		1031	165x114x3,2	20,0 x 17,0 x ev2	17
Fiesta 50 Ghia	1117		1031	165x114x3,2	20,0 x 17,0 x ev2	17
Fiesta 50 HiFi	1117		1031	165x114x3,2	19,9x17xev	17
Fiesta 89 1.1 C	1118	5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.1 C	1118	1.89 >4.90	1020	190x136x3,2	19,9x17xev	17
Fiesta 89 1.1 CL	1118	5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.1 CL	1118	1.89 >4.90	1020	190x136x3,2	19,9x17xev	17
Fiesta 89 1.1 CLX	1118	5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.1 CLX	1118	1.89 >4.90	1020	190x136x3,2	19,9x17xev	17

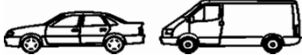
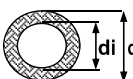
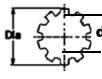
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Fiesta 89 1.1 Urba	1118	5.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.1 Urba	1118	1.89 >4.90	1020	190x136x3,2	19,9x17xev	17
Fiesta 89 1.3i CLX	1299	4.91 > .	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.3i Ghia	1299	4.91 > .	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.3i GLX	1299	4.91 > .	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.4 CLX	1392	8.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.4 CLX	1392	1.89 >7.90	1020	190x136x3,2	19,9x17xev	17
Fiesta 89 1.4 GLX	1392	8.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.4 GLX	1392	1.89 >7.90	1020	190x136x3,2	19,9x17xev	17
FORD						
FIESTA						
Fiesta 89 1.4i CLX	1392	8.90 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 89 1.4i CLX	1392	1.89 >7.90	1020	190x136x3,2	19,9x17xev	17
Fiesta 89 1.6 S	1597	4.89 > .	1823	218x155x3.2	19,9x17xev	17
Fiesta 89 1.6 Turbo	1597	4.90 > .	1823	218x155x3.2	19,9x17xev	17
Fiesta 89 1.6 XR2i	1597	8.89 >	1823	218x155x3.2	19,9x17xev	17
Fiesta 900	957	9.76 > 8.83	1031	165x114x3,2	19,9x17xev	17
Fiesta 900 C	957	9.76 > 8.79	1031	165x114x3,2	19,9x17xev	17
Fiesta 900 CLX	957	9.76 > 8.79	1031	165x114x3,2	19,9x17xev	17
Fiesta 900 Ghia	957	9.76 > 8.83	1031	165x114x3,2	19,9x17xev	17
Fiesta 900 L	957	9.76 > 8.83	1031	165x114x3,2	19,9x17xev	17
Fiesta 900 Quartz	957	9.76 > 8.79	1031	165x114x3,2	19,9x17xev	17
Fiesta 94 1.1	1118	01.94 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 94 1.3	1299	01.94 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 94 1.4	1392	01.94 >	1020	190x136x3,5	19,9x17xev	17
Fiesta 94 1.6	1598	01.94 >	1823	218x155x3.2	19,9x17xev	17
Fiesta 94 1.8 Diesel	1753	01.94 >	1823	218x155x3.2	19,9x17xev	17
Fiesta 950	957	9.76 > 4.86	1031	165x114x3,2	19,9x17xev	17
Fiesta CLX	1608		1020	190x136x3,2	19,9x17xev	17
Fiesta Ghia Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Fiesta HiFi	1608		1020	190x136x3,2	19,9x17xev	17
Fiesta II 0.9 C Festival	957	5.86 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 0.9 C Super	957	5.86 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.1 C	1117	5.86 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.1 CL	1117	5.86 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.1 Ghia	1117	5.86 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.1 Super	1117	5.86 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.3 Ghia	1296	3.77 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.3 L	1296	3.77 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.3 S	1296	3.77 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.4 CL GHIA	1392	1.86 > 12.88	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.6 XR2	1598	01.86>12.88	1823	218x155x3.2	19,9x17xev	17
Fiesta II 1.6 XR2	1597	2.84 > 12.85	1823	218x155x3.2	19,9x17xev	17
Fiesta III 1.0	999	05.90>12.93	1020	190x136x3,5	19,9x17xev	17
Fiesta III 1.0	999	01.89>04.90	1020	190x136x3,2	19,9x17xev	17
Fiesta III 1.1	1118	05.90>12.93	1020	190x136x3,2	19,9x17xev	17
Fiesta III 1.3	1299	04.91 > 12.93	1020	190x136x3,5	19,9x17xev	17
Fiesta III 1.4	1392	08.90 > 12.93	1020	190x136x3,5	19,9x17xev	17
Fiesta III 1.4	1392	01.89 >07.90	1020	190x136x3,2	19,9x17xev	17
Fiesta III 1.6	1597	08.90 > 12.93	1823	218x155x3.2	19,9x17xev	17
Fiesta III 1.6	1597	01.89 >07.90	1823	218x155x3.2	19,9x17xev	17
Fiesta III 1.6 RS Turbo	1597	04.90 > 07.90	1823	218x155x3.2	19,9x17xev	17
Fiesta III 1.6 RS Turbo	1597	08.90 > 12.93	1823	218x155x3.2	19,9x17xev	17
Fiesta III 1.6 XR2	1597	08.90>07.90	1823	218x155x3.2	19,9x17xev	17
Fiesta III 1.6 XR2	1597	08.90 > 12.93	1823	218x155x3.2	19,9x17xev	17
Fiesta III 1.8 Diesel	1753	01.89 >12.93	1823	218x155x3.2	19,9x17xev	17
Fiesta II 1.1		5.86 > 3.89	1020	190x136x3,2	19,9x17xev	17

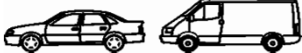
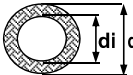
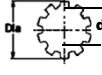
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n° spline
Fiesta II 1.4i		1.86 > 03.89	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.6 Diesel		1.86 > 8.8	1020	190x136x3,2	19,9x17xev	17
Fiesta II 1.6 XR2		2.84 > 12.85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Fiesta II 1.8 Diesel	1753	1.89 >	1823	218x155x3.2	19,9x17xev	17
Fiesta II 950 C	957	5.86 > 3.89	1020	190x136x3,2	19,9x17xev	17
Fiesta XR2 (mot. OHV)	1598	10.81 > 1.84	1020	190x136x3,2	19,9x17xev	17
Fiesta 1.6		4.77 > 9.89	1020	190x136x3,2	19,9x17xev	17
FIESTA V						
1.2 16V	1242	99 >	7489	181x133x3,2	19,9x17xev	17
1.3	1299	99 >	7489	181x133x3,2	19,9x17xev	17
1.4 16V	1388	99 >	7489	181x133x3,2	19,9x17xev	17
1.8 Diesel	1753	99 >	7539	210x160x3,2	19,9x17xev	17
FORD						
FOCUS						
1.4 16V	1388	98 >	7539	210x160x3,2	19,9x17xev	17
1.8 Turbo Diesel	1753	98 >	1264	228x165x3,2	26,2x23,2x ev	23
2.0 16v	1989	98 >	1264	228x165x3,2	26,2x23,2x ev	23
GALAXY						
1.9 Tdi - 66 Kw	1900	95 >	7473	228x150x3,5	26,2x23,2x ev	23
1.9 Tdi - 81 kW	1900	97 >	1265	220x156x3	26,2x23,2x ev	23
2.0 16V	1998	95 >	1264	228x165x3,2	26,2x23,2x ev	23
2.3 16V	2295	97 >	1264	228x165x3,2	26,2x23,2x ev	23
2.8 VR6	2792	95 >	7473	228x150x3,5	26,2x23,2x ev	23
2.8 VR6 4x4	2792	95 >	7473	228x150x3,5	26,2x23,2x ev	23
GRANADA						
Granada 1.6 L	1593	72 > 85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada 1.6 Speciale	1593	72 > 85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada 1.7 L Special	1699	72 > 81	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada 1.9 Diesel	1896	9.77 > 7.82	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Granada 1900 - 2100 Diesel		78 > 81	0221	232x156x3,5	25,4 x 23,0 x ev	23
Granada 2.0	1998	75 > 85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada 2.0 GL	1993	72 > 81	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada 2.0 L-LX	1993	72 > 81	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada 2.0 Speciale	1993	72 > 81	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada 2.1 Diesel	2112	9.77 > 7.82	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Granada 2.1 Diesel		8.81 >	0221	232x156x3,5	25,4 x 23,0 x ev	23
Granada 2.3 Ghia	2294	72 > 81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.3 GL	2294	72 > 86	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.3 GLS	2294	72 > 81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.3 L	2294	72 > 81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.5 Diesel	2499	81 > 85	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Granada 2.5 V6	2294	72 > 81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.6 V6	2551	72 >	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.8 GL	2792	9.76 > .	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.8 GLS	2792	9.76 > .	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.8i Ghia	2792	9.76 > 8.81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.8i GL	2792	9.76 > 8.81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada 2.8i GLS	2792	9.76 > 8.81	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada MK I 3.0 V6	2944	10.71 >	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada Cosworth 1.7		81 > 85	1715	216x152x3,8	26,0 x 23,0 x ev	23
Granada Cosworth 2.0		81 > 85	1715	216x152x3,8	26,0 x 23,0 x ev	23
Granada II 1.6 (mot. OHC)	1593	7.81 > .85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada II 1.6 (mot. OHC)	1593	7.81 > .85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada II 1.8 (mot. OHC)		85 > 87	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada II 1.8 (mot. OHC)		85 > 87	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada II 2.0 (mot. OHC)	1998	78 > 80	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada II 2.0 (mot. OHC)	1998	78 > 80	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada II 2.0 V6	1998	75 > 85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada II 2.0 V6	1998	75 > 85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Granada MK II 2.4 i		86 >	1009	241x156x3,8	25,4 x 23,0 x ev	23

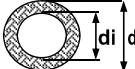
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Granada MK II 2.8i V6	2792	76 > 86	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada MK II 2.9i		86 >	1009	241x156x3,8	25,4 x 23,0 x ev	23
Granada MK I 2500 V6		78 >	0221	232x156x3,5	26,0 x 23,0 x ev	23
Granada MK II 2300 V6		78 >	0221	232x156x3,5	26,0 x 23,0 x ev	23
KA						
KA	1300		7489	181X133X3,2	19,9x17xev	17
MONDEO						
1.6 16V	1597	93 > 96	1265	220x156x3	26,2x23,2x ev	23
1.8 16V	1796	93 > 96	1265	220x156x3	26,2x23,2x ev	23
1.8 16V 4x4	1796	93 > 96	1265	220x156x3	26,2x23,2x ev	23
1.8 TD	1753	93 > 96	1036	240x156x3	26,2x23,2x ev	23
1.8 TD	1753	96 > 01	7473	228x150x3,5	26,2x23,2x ev	23
2.0 16V	1998	93 > 96	1036	240x156x3	26,2x23,2x ev	23
2.0 16V	1998	96 > 01	7473	228x150x3,5	26,2x23,2x ev	23
2.5 16V	2544	94 > 96	1036	240x156x3	26,2x23,2x ev	23
FORD						
ORION						
Orion 1.1 (mot. OHV)	1117	9.90 >	1020	190x136x3,5	19,9x17xev	17
Orion 1.3	1295	7.83 > 8.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.3 (mot. OHV)	1297	9.90 >	1020	190x136x3,5	19,9x17xev	17
Orion 1.3 CL	1297	1.86 > 8.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.3 GL	1297	9.83 > 8.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.3 L	1297	9.83 > 8.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.3 Touring	1297	1.86 > 8.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.4	1392	5.90 >	1020	190x136x3,5	19,9x17xev	17
Orion 1.4 CL	1392	3.84 > 8.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.4 CLX	1392		1020	190x136x3,2	19,9x17xev	17
Orion 1.4 Ghia	1392	3.84 > 8.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.4 Injection	1392	1.86 > 8.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.6 (mot. CVH)	1597	1.86 > 8.90	1823	218x155x3.2	19,9x17xev	17
Orion 1.6 (mot. OCH)	1596	83 > 12.85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Orion 1.6 (mot. OCH)	1596	83 > 12.85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Orion 1.6 CL	1597	9.83 > 12.85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Orion 1.6 CL	1597	1.86 > 8.90	1823	218x155x3.2	19,9x17xev	17
Orion 1.6 CL Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Orion 1.6 CLX	1597	9.90 >	1823	218x155x3.2	19,9x17xev	17
Orion 1.6 CLX Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Orion 1.6 Diesel	1608	7.83 > 7.88	1020	190x136x3,2	19,9x17xev	17
Orion 1.6 Diesel L	1597	1.86 > 7.90	1020	190x136x3,2	19,9x17xev	17
Orion 1.6 D CL	1608		1032	190x136x3,2	19,9x17xev	17
Orion 1.6 Ghia	1597	8.90 >	1823	218x155x3.2	19,9x17xev	17
Orion 1.6 Ghia	1597	9.83 > 12.85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Orion 1.6 Ghia Diesel	1608		1020	190x136x3,2	19,9x17xev	17
Orion 1.6 GL	1597	9.90 >	1823	218x155x3.2	19,9x17xev	17
Orion 1.6 GL	1597	9.83 > 12.85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Orion 1.6 i Ghia	1597	8.90 >	1823	218x155x3.2	19,9x17xev	17
Orion 1.6 L	1597	9.83 > 12.85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Orion 1.6 L	1597	1.86 > 8.90	1823	218x155x3.2	19,9x17xev	17
Orion 1.6i (mot. CVH)	1597	1.86 > 8.90	1823	218x155x3.2	19,9x17xev	17
Orion 1.6i Ghia	1597	9.83 > 12.85	1037	200x137x3,2	20,0 x 17,0 x ev2	17
Orion 1.8 Diesel	1753	8.88 > 90	1823	218x155x3.2	19,9x17xev	17
Orion 1.8 Diesel CLX	1753	8.88 >	1823	218x155x3.2	19,9x17xev	17
Orion 91 1.3 GL	1297	9.90 >	1020	190x136x3,5	19,9x17xev	17
Orion 91 1.4 CLX	1392	9.90 >	1020	190x136x3,5	19,9x17xev	17
Orion 91 1.4 GLX	1392	9.90 >	1020	190x136x3,5	19,9x17xev	17
Orion 91 1.4i CLX	1392	9.90 >	1020	190x136x3,5	19,9x17xev	17
Orion 91 1.4i GLX	1392	9.90 >	1020	190x136x3,5	19,9x17xev	17

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Orion 92 1.4 (cambio BC-C)	1392	09.92 >94	1020	190x136x3,5	19,9x17xev	17
Orion 92 1.6 16V (cambio BC-C)	1597	01.92 > 94	1823	218x155x3.2	19,9x17xev	17
Orion 92 1.8 Diesel (cambio BC-5)	1753	02.92 >94	1823	218x155x3.2	19,9x17xev	17
PINTO						
Pinto 1600 DMC (motore 97 4 cil.)		71 >	1021	190x136x3,2	23x20xev	20
Pinto 1600 OHC (motore 97 4 cil.)		70 >	1022	190x127x3,2	25,4 x 23,0 x ev	23
Pinto 2000 OHC (motore 122 4 cil.)			1008	216x145x3,8	25,4 x 23,0 x ev	23
PUMA						
1.4 16V	1388	98 >	7489	181x133x3,2	19,9x17xev	17
1.7 16V	1679	97 >	7539	210x160x3,2	19,9x17xev	17
SCORPIO						
Scorpio 1.8	1796	2.85 > 87	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 1.8	1796	2.85 > 87	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 1800 CL (cambio tipo F) (motore OHC)	1796	2.85 > 1.92	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 1800 GL (cambio tipo F) (motore OHC)	1796	2.85 > 1.92	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2.0 (mot. OHC)	1993	2.85 > 8.89	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2.0 (mot. OHC)	1993	2.85 > 8.89	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2.0i (mot. OHC)	1993	2.85 > 8.89	1715	216x152x3,2	26,2 x 23,2 x ev	23
FORD						
SCORPIO						
Scorpio 2.0i (mot. OHC)	1993	2.85 > 8.89	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2.5 Diesel	2499	85 > 5.88	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Scorpio 2.5 Diesel CL	2499	11.85 > 5.88	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Scorpio 2.5 Diesel GL	2499	11.85 > 5.88	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Scorpio 2.5 Diesel GLS	2499	6.88 > 1.92	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Scorpio 2.5 Diesel GLX	2499	6.88 > 1.92	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Scorpio 2.8 i V6	2792	2.85 > 87	1009	241x156x3,8	25,4 x 23,0 x ev	23
Scorpio 2000 CL (cambio tipo F) (motore OHC)	1993	2.85 > 1.92	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2000 CLX (cambio tipo F) (motore OHC)	1993	2.85 > 1.92	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2000 GL (cambio tipo F) (motore OHC)	1993	2.85 > 1.92	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2000i Ghia (cambio tipo F) (motore OHC)	1993	2.85 > 1.92	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2000i GL (cambio tipo F) (motore OHC)	1993	2.85 > 1.92	1715	216x152x3,2	26,2 x 23,2 x ev	23
Scorpio 2.8 i 4x4 Ghia	2792	2.85 > 87	1009	241x156x3,8	25,4 x 23,0 x ev	23
SIERRA						
Sierra 1.3 (motore OHC) (leva cambio integrata)	1290	8.82 > .87	1021	190x136x3,2	23x20xev	20
Sierra 1.3 (motore OHC) (leva cambio integrata)	1290	8.82 > .87	1021	190x136x3,2	23x20xev	20
Sierra 1.3 (motore OHC) (leva cambio separata)	1290	8.82 > .87	1021	190x136x3,2	23x20xev	20
Sierra 1.3 (motore OHC) (leva cambio separata)	1290	8.82 > .87	1021	190x136x3,2	23x20xev	20
Sierra 1.6 4 marce	1597	11.84 > .90	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 4 marce	1597	11.84 > .90	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 C	1597	1.87 > 8.91	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 CL	1597	1.87 > 8.91	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 E 4 marce (motore LCT)	1593	9.82 > 10.84	1022	190x136x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 E 4 marce (motore OHC)	1593	8.82 >	1021	190x136x3,2	23x20xev	20
Sierra 1.6 E 4 marce (motore OHC)	1593	8.82 >	1021	190x136x3,2	23x20xev	20
Sierra 1.6 E 5 marce (motore LCT)	1593	9.82 > 10.84	1022	190x136x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 Ghia 4 marce	1593	9.82 > .84	1022	190x136x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 Ghia 5 marce	1593	9.82 > .84	1022	190x136x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 GL 4 marce (motore LCT)	1593	9.82 > 10.84	1022	190x136x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 GL 4 marce (motore OHC)	1593	8.82 > .90	1021	190x136x3,2	23x20xev	20
Sierra 1.6 GL 4 marce (motore OHC)	1593	8.82 > .90	1021	190x136x3,2	23x20xev	20
Sierra 1.6 GL 5 marce (motore LCT)	1593	9.82 > 10.84	1022	190x136x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 GL4 marce	1593	11.84 > 86	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 L 4 marce		8.82 >	1021	190x136x3,2	23x20xev	20
Sierra 1.6 L 4 marce	1593	11.84 > 86	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 L 4 marce		8.82 >	1021	190x136x3,2	23x20xev	20
Sierra 1.6 L 4 marce (motore LCT)	1593	9.82 > 10.84	1022	190x136x3,2	26,2 x 23,2 x ev	23

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Sierra 1.6 L 4 marce (motore OHC)	1593	8.82 > .90	1021	190x136x3,2	23x20xev	20
Sierra 1.6 L 4 marce (motore OHC)	1593	8.82 > .90	1021	190x136x3,2	23x20xev	20
Sierra 1.6 L 5 marce		11.84 > .90	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 L 5 marce		11.84 > .90	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.6 L 5 marce (motore LCT)	1593	9.82 > 10.84	1022	190x136x3,2	26,2 x 23,2 x ev	23
Sierra 1.8 (mot OHC)	1796	9.82 > .88	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.8 (mot OHC)	1796	9.82 > .88	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.8 CL	1796	1.87 > 8.91	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1.8 Ghia	1796	1.87 > 8.91	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1600 GL 5 marce (motore LSD)	1597	3.84 >	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1600 L 5 marce (motore LSD)	1597	3.84 >	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1800 GL	1796	10.84 > .86	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 1800 L	1796	10.84 > .86	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0 (mot OHC)	1998	9.82 > .	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0 (mot OHC)	1998	9.82 > .	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0 V6	1998	9.82 > .85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0 V6	1998	9.82 > .85	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0 Ghia	1993	1.87 > 8.91	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0i (mot. OHC)	1998	3.85 > 12.86	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0i (mot. OHC)	1998	3.85 > 12.86	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0i Ghia	1993	1.87 > 8.91	1715	216x152x3,2	26,2 x 23,2 x ev	23
FORD						
SIERRA						
Sierra 2.0i S	1993	9.82 > 9.82	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.0i V6	1998	9.82 > 9.82	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2.3 Diesel	2304	9.82 > 2.90	1012-1905	241x162x3,8	26,0 x 23,0 x ev	23
Sierra 2.3 GL V6	2293	8.82 > 86	0221	232x156x3,8	26,0 x 23,0 x ev	23
Sierra 2.8 Injection	2792	1.83 > 7.88	1009	241x156x3,8	25,4 x 23,0 x ev	23
Sierra 2.8 XR 4x4	2792	3.85 > 7.88	1009	241x156x3,8	25,4 x 23,0 x ev	23
Sierra 2.8 i XR4	2792	1.83 > 7.88	1009	241x156x3,8	25,4 x 23,0 x ev	23
Sierra 2000 GL	1993	9.82 > 8.91	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2000i	1993	2.85 > 12.86	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2000i GL	1993	2.85 > 8.91	1715	216x152x3,2	26,2 x 23,2 x ev	23
Sierra 2300 Diesel		8.82 >	0221	232x156x3,8	26,0 x 23,0 x ev	23
TAUNUS						
Taunus 1.6 HC		71 >	1021	190x136x3,2	22,2 x 20 x ev	20
Taunus 1.6 HC		71 >	1022	190x127x3,2	25,4 x 23,0 x ev	23
Taunus 1300		71 >	1021	190x136x3,2	22,2 x 20 x ev	20
Taunus 12M (1,2 l)			1004	190x127x3,2	16x14x2,5	10
Taunus 15M Turnier			1004	190x127x3,2	16x14x2,5	10
Taunus 26 M (125 PS)			1010	240x155x3,9	26,2x23,2xev	23
Taunus 1300 GL	1298	76 >	1021	190x136x3,2	23x20xev	20
Taunus 1300 GL	1298	76 >	1021	190x136x3,2	23x20xev	20
Taunus 1300 HC	1298	8.70 > .82	1021	190x136x3,2	23x20xev	20
Taunus 1300 HC	1298	8.70 > .82	1021	190x136x3,2	23x20xev	20
Taunus 1300 L	1298	10.70 >	1021	190x136x3,2	23x20xev	20
Taunus 1300 LC	1298	8.70 > .82	1021	190x136x3,2	23x20xev	20
Taunus 1300 LC	1298	8.70 > .82	1021	190x136x3,2	23x20xev	20
Taunus 1300 LG/HC 1600 HC/LC		70 >	1021	190x136x3,2	23x20xev	20
Taunus 1300 OHC		71 >	1021	190x136x3,2	22,2 x 20 x ev	20
Taunus 1300 XL	1298	10.70 >75	1021	190x136x3,2	23x20xev	20
Taunus 1300 XL	1298	10.70 >75	1021	190x136x3,2	23x20xev	20
Taunus 1600 GL	1592	8.70 > .82	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 GL	1592	76 >	1021	190x136x3,2	23x20xev	20
Taunus 1600 GL	1592	76 >	1021	190x136x3,2	23x20xev	20
Taunus 1600 GL	1592	76 >	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 GT	1593	8.70 > .82	1715	216x152x3,2	26,2 x 23,2 x ev	23

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Taunus 1600 HC	1592	8.70	> .82	1021	190x136x3,2	23x20xev	20
Taunus 1600 HC	1592	8.70	> .82	1021	190x136x3,2	23x20xev	20
Taunus 1600 HC	1592	8.70	> .82	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 HC/LC		70	>	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 L	1592	8.70	> .82	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 L	1592	10.70	>	1021	190x136x3,2	23x20xev	20
Taunus 1600 L	1592	10.70	>	1021	190x136x3,2	23x20xev	20
Taunus 1600 L	1592	10.70	>	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 LC	1592	8.70	> .82	1021	190x136x3,2	23x20xev	20
Taunus 1600 LC	1592	8.70	> .82	1021	190x136x3,2	23x20xev	20
Taunus 1600 LC	1592	8.70	> .82	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 LC	1592	8.70	> .82	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 XL	1592	8.70	> .82	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 XL	1592	10.70	>75	1021	190x136x3,2	23x20xev	20
Taunus 1600 XL	1592	10.70	>75	1022	190x136x3,2	26,2 x 23,2 x ev	23
Taunus 1600 XL	1592	10.70	>75	1021	190x136x3,2	23x20xev	20
Taunus 2000 Ghia (motore NEO)	1993	8.70	> .82	1715	216x152x3,2	26,2 x 23,2 x ev	23
Taunus 2000 GL	1993	8.70	> .82	1715	216x152x3,2	26,2 x 23,2 x ev	23
Taunus 2000 GLS (motore NX)	1998	8.70	> .82	1715	216x152x3,2	26,2 x 23,2 x ev	23
Taunus 2000 LS	1993	8.70	> .82	1715	216x152x3,2	26,2 x 23,2 x ev	23
Taunus 2000 S	1993	8.70	> .82	1715	216x152x3,2	26,2 x 23,2 x ev	23
Taunus 2300 Ghia	2293	8.70	> .82	1009	241x156x3,8	25,4 x 23,0 x ev	23
Taunus 2300 GL (motore VY)	2293	8.70	> .82	1009	241x156x3,8	25,4 x 23,0 x ev	23
Taunus 2300 S	2293	8.70	> .82	1009	241x156x3,8	25,4 x 23,0 x ev	23
FORD VEICOLI COMMERCIALI							
ECONOVAN							
1,4				1021	190x136x3,2	23x20xev	20
2,0 D				7298	225x155x3,5	25x22x ev2	22
COURRIER							
1.3	1299	91	> 96	1020	190x136x3,5	19,9x17xev	17
1.8 Diesel	1753	91	> 95	1823	218x150x3,2	20x17x ev	17
COURRIER II							
1.3	1299	96	>	7489	181x133x3,2	19,9x17xev	17
1.8 Diesel	1753	96	>	7539	210x160x3,2	19,9x17xev	17
ESCORT							
Escort 1600 Diesel	1608	84	-> 89	1020	190x136x3,5	19,9x17xev	17
Escort Van 1100 - 1300		80	->	1020	190x136x3,2	19,9x17xev	17
Escort Van 1600				1037	200x136x3	20x17x ev2	17
Escort Van 30 e 45	1,0-1,3	74	> 80	1021	190x136x3	22,2x20x ev	20
FIESTA							
Fiesta 1.0 - 1.1 Van		78	->	1031	165x114x3,2	19,9x17xev	17
Fiesta 1.4i Courier	1392	91	>	1020	190x136x3,5	19,9x17xev	17
Fiesta 1.8 Diesel	1753	90	>	1823	218x155x3.2	19,9x17xev	17
Fiesta 1.8 Diesel Van	1753	91	>	1823	218x150x3,2	20x17x ev	17
Fiesta Van 1000, 1100		78	>	1031	165x114x3,2	19,9x17xev	17
P 100							
P 100 1.6	1593	82	>86	1715	216x152x3,2	26,2 x 23,2 x ev	23
P 100 2.0	1993	87	>	1715	216x152x3,2	26,2 x 23,2 x ev	23
TRANSIT							
Transit 1.5 (motore P5)				1008	216x145x3,8	26,2 x 23,2 x ev	23
Transit 1.6 Benz. (Cambio F)	1593	> 1.78		1715	216x152x3,2	26,2 x 23,2 x ev	23
Transit 1.6 Benz. (Cambio J)	1593	1.78	> 10.85	1009	241x156x3,8	26,2 x 23,2 x ev	23
Transit 2.4 Diesel	2360	9.71	> 2.84	1009	241x156x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel	2496	1.84	>6.85	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 100C/100CS motore 4HB	2500	08.91	<08.94	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 100C/100CS/120C/120CS motore 4FC	2500	09.94	>	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 100C/100CS/120L/120LS	2500	09.94	>	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 100L/100S/120/150L/190	2496	08.91	<08.94	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 100L/120/150L	2496	08.91	<08.94	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23

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Transit 2.5 Diesel 100S	2496	08.91 <08.94	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 100S/150S	2496	08.91 <08.94	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 120L/120LS/150L/150LJ	2500	09.94 >	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 150S motore 4DA	2496	08.91 <08.94	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 190L/190LJ/190LJR/190LS	2500	09.94 >	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel 80/100/120/130/160/190	2496	10.88 >12.91	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Diesel Driver	2500	09.94 >	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Turbo Diesel 120/150/190	2500	09.94 >	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Turbo Diesel 150L/150S/190	2496	08.91 <08.94	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Turbo Diesel LX	2500	09.94 >	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit FT 100	2496	3.84 > 6.85	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit FT 100	2360	9.71 > 2.84	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit FT 100	1498	78 >80	1012-1905	241x156x3,8	26,2 x 23,2 x ev	23
Transit FT 100 L	2360	9.71 > 2.84	1012-1905	241x156x3,8	26,2 x 23,2 x ev	23
Transit FT 600 FT 900 FT 1100 FT 1300 FT 1500 FT 1750			1715	216x145x3,8	26,2 x 23,2 x ev	23
Transit FT 80	1498	78 >80	1012-1905	241x156x3,8	26,2 x 23,2 x ev	23
Transit II 1.6 Benz	1593	11.85 > .	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit II 2.0 Benz	1993	11.85 > .	1012-1905	241x156x3,8	26,2 x 23,2 x ev	23
Transit II 2.0 Benz	1993	11.85 > .	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit II 2.5 Diesel	2496	7.85 > 9.88	1012-1905	241x156x3,8	26,2 x 23,2 x ev	23
Transit II 2.5 Diesel	2496	7.85 > 9.88	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit Range (motore Perkins 4.99, 4.108)			0221	232x156x3,8	26,2 x 23,2 x ev	23
Transit Range 1.6 OHC 2.0 OHC in line 1.7 2.0 LV 4		65 > 70	0221	232x156x3,8	26,2 x 23,2 x ev	23
Transit Range 1.7 2.0 V4 standard		65 > 7.7	7071	215x145x3,2	26,2 x 23,2 x ev	23
Transit Range 2400 (100 L) Heavy Duty		72 >	1907	264x172x3,5	26,2 x 23,2 x ev	23
Transit Range Diesel (motore Perkins 4.99 - 4.108)	1759	65 > 70	7071	215x145x3,2	26,2 x 23,2 x ev	23
Transit Range Modelli a Benzina 1.6 OHV standard		75 > 78	7071	215x145x3,2	26,2 x 23,2 x ev	23
Transit Range Serie A 3000 Petrol V6		73 >	1907	264x172x3,5	26,2 x 23,2 x ev	23
Transit Range Serie A 3500 Diesel in line		73 >	1907	264x172x3,5	26,2 x 23,2 x ev	23
FORD VEICOLI COMMERCIALI						
TRANSIT 94 ->						
Transit 2.0 16V	1998	94 >	1012-1905	241x156x3	26,2 x 23,2 x ev	23
Transit 2.5 Diesel	2500	94 >	1012-1905	241x156x3	26,2 x 23,2 x ev	23
Transit 2.5 Turbo Diesel	2500	94 >	1012-1905	241x156x3	26,2 x 23,2 x ev	23
TRANSIT 95 / TOURNEO						
Transit 2.0 16V	1998	94 >	1012-1905	241x156x3	26,2 x 23,2 x ev	23
Transit 2.5 Diesel	2500	94 >	1012-1905	241x162x3,8	26,2 x 23,2 x ev	23
Transit 2.5 Turbo Diesel	2500	94 >	1012-1905	241x156x3	26,2 x 23,2 x ev	23
FSO						
125P						
1.3	1295	72 -> 90	0920	200x130x3,2	23x20xeV	20
1.5	1481	71 ->	0920	200x130x3,2	23x20xeV	20
POLONEZ						
1.3	1295	78 ->	0920	200x130x3,2	23x20xeV	20
1.5	1481	78 ->	0920	200x130x3,2	23x20xeV	20
1.6	1598	87 ->	0920	200x130x3,2	23x20xeV	20
HILLMAN - PAYKAN						
ARROW						
Arrow (Iran)		69 >	1716	216x158x3,2	28,0 x 25,0 x ev1	25
AVENGER						
Avenger 1250, 1300, 1500, 1600 (Twin Carb)		70 > 77	1001	190x136x3,2	25,4 x 23,0 x ev	23
Avenger 1250, 1500		70 >	1001	190x136x3,2	25,4 x 23,0 x ev	23
Avenger Super	1599		1001	190x136x3,2	25,4 x 23,0 x ev	23
PAYKAN - HUNTER						
Hunter GLS	1725		1716	216x158x3,2	28,0 x 25,0 x ev1	25

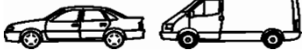
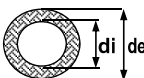
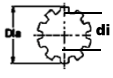
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Hunter		72 > 76	1716	216x158x3,2	28,0 x 25,0 x ev1	25
1600	1600		1716	216x158x3,2	28,0 x 25,0 x ev1	25
1725	1725		1716	216x158x3,2	28,0 x 25,0 x ev1	25
1725 (Argentinian Gear Box)	1725		1715	216x158x3,2	25,4 x 23,0 x ev	23
Persia 1800	1800		1702	216x158x3,2	29x24,4xev	10

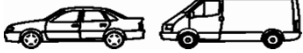
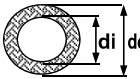
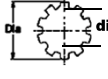
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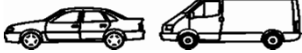
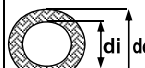
ACCENT						
Accent 1.3			7189	184x127x3,5	22,4 x 20.0 x ev	20
ACCORD						
Accord 1.6	1602	7.80 > 8.81	7471	200x140x3,5	22 x 20 x ev	21
Accord 1.6 EX	1602	79 > 86	7471	200x140x3,5	22 x 20 x ev	21
Accord 1.6 EX, LX	1598	09.83 > 07.88	7471	200x140x3,5	22 x 20 x ev	21
Accord 1.8	1829	84 > 5.87	7471	200x140x3,5	22 x 20 x ev	21
Accord 1.8	1751	9.81 > 5.83	7471	200x140x3,5	22 x 20 x ev	21
BALLADE						
Ballade 1.3	1342	01.83 > .	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Ballade 1.5 EX	1448	86 > 90	7550	190x136x3,5	20,5 x 18,0 x ev1	19

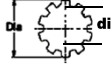
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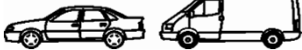
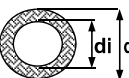
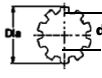
CIVIC						
Civic Concerto			7190	200X137X3,2	22,2 x 20 x ev	20
Civic 1.2 Special	1187	9.83 > 10.87	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Civic 1.3	1342	9.83 > .87	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Civic 1.3	1335	7.79 > .83	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Civic 1.5	1488	9.83 > .87	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Civic 1.5 CRX 12V	1488	9.83 > .87	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Civic 1.5 i CRX	1488	9.83 > .87	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Civic 1.5 i GT	1488	9.83 > .87	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Civic 1.5 Shuttle	1488	9.83 > .87	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Civic 1.6 i CRX	1590	11.84 > 10.87	7471	200x140x3,5	22 x 20 x ev	21
Civic 1.6 i CRX 16V	1590	03.86 > .87	7471	200x140x3,5	22 x 20 x ev	21
CRX Coupè						
1.6 i - 16V	1590	03.86 > .86	7471	200x140x3,5	22 x 20 x ev	21
INTEGRA						
Integra 1.5 12V DX,LX	1448	2.85 > 8.9	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Integra 1.5 12V LX	1488	2.85 > .89	7550	190x136x3,5	20,5 x 18,0 x ev1	19
Integra 1.6 EX 16 S	1590	.86 > .88	7471	200x140x3,5	22 x 20 x ev	21
Integra 1.6 i EX 16V	1590	03.86 > .	7471	200x140x3,5	22 x 20 x ev	21
JAZZ						
1.2	1238	02.84 > .86	7550	190x136x3,5	20,5 x 18,0 x ev1	19
LEGEND						
Legend 2500 V6 - 2700 V6			7527	225x155x3	25,5x23x ev	24
PRELUDE						
Prelude 1.6	1602	11.78 > 9.83	7471	200x140x3,5	22 x 20 x ev	21
Prelude 1.8	1750	11.82 > .85	7471	200x140x3,5	22 x 20 x ev	21

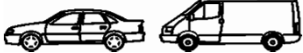
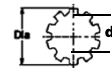
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Prelude 1.8	1750	11.78 > 9.83	7471	200x140x3,5	22 x 20 x ev	21
Prelude 1.8 EX 12V	1829	10.82 > .87	7471	200x140x3,5	22 x 20 x ev	21
QUINTET						
Quintet 1.6 EX	1602	1.80 > .83	7471	200x140x3,5	22 x 20 x ev	21
HYUNDAI						
EXCEL						
Excel 1300	1298	1.86 > .	7189	184x127x3,2	22,2 x 20 x ev	20
Excel 1300 GS	1298	01.90 > 10.94	7189	184x127x3,2	22,2 x 20 x ev	20
Excel 1300 LS	1298	08.86 > 10.94	7189	184x127x3,2	22,2 x 20 x ev	20
Excel 1300 X1	1298	1.86 > .	7189	184x127x3,2	22,2 x 20 x ev	20
Excel 1300 X2	1298	1.86 > .	7189	184x127x3,2	22,2 x 20 x ev	20
Excel 1500	1468	1.86 > .	7189	184x127x3,2	22,2 x 20 x ev	20
Excel 1500 GLS	1468	08.89 > 10.94	7189	184x127x3,2	22,2 x 20 x ev	20
Excel 1500 GLSi	1468	08.89 > 10.94	7400	200x130x3,3	22,2 x 20 x ev	20
HYUNDAI						
EXCEL						
Excel 1500 X1	1468	1.86 > .	7189	184x127x3,2	22,2 x 20 x ev	20
Excel 1500 X2	1468	1.86 > .	7189	184x127x3,2	22,2 x 20 x ev	20
PONY						
Pony 1300 DXL, GLS, L, LS, Std	1298	08.89 > 10.94	7189	184x127x3,2	22,2 x 20 x ev	20
Pony 1300 GLS, GLSi, GS, GSi, SDLX	1298	08.89 > 10.94	7189	184x127x3,2	22,2 x 20 x ev	20
Pony 1300 X1 - X2	1298	1.86 > .	7189	184x127x3,2	22,2 x 20 x ev	20
Pony 1500 DLX, GLS, L, LS, Std	1468	08.89 > 10.94	7189	184x127x3,2	22,2 x 20 x ev	20
Pony 1500 GLSi, GTXi - Coupè	1468	08.89 > .	7400	200x130x3,3	22,2 x 20 x ev	20
Pony 1500 GLSi	1468	07.94 > .	7400	200x130x3,3	22,2 x 20 x ev	20
Pony 1500 X1-X2	1468	1.86 > .	7189	184x127x3,2	22,2 x 20 x ev	20
HYUNDAI						
SCOUPE						
1.5 DLX	1468	03.90 > 06.92	7189	184x127x3,2	22,2 x 20 x ev	20
1.5 GT	1495	02.92 > .	7520	215x140x3,3	22,2x20x ev	20
1.5 i LS, GS	1468	03.90 > 06.92	7400	200x130x3,3	22,2 x 20 x ev	20
1.5 i Turbo LSi, MVTi	1495	06.92 > .	7520	215x145x3,3	22,2 x 20 x ev	20
SONATA						
1.8 DLX, GL, GLS, SDLX	1795	07.93 > .	7520	215x140x3,3	22,2x20x ev	20
1.8 GLi, GLSi	1795	10.88 < 06.93	7520	215x140x3,3	22,2x20x ev	20
2.0 16V GLi, GLSi	1997	07.93 > .	7520	215x145x3,3	22,2 x 20 x ev	20
2.0 DLX, GL	1997	07.93 > .	7520	215x140x3,3	22,2x20x ev	20
2.0 GLi, GLSi	1997	10.88 < 06.93	7520	215x140x3,3	22,2x20x ev	20
2.0 i 16V GLi, GLSi	1997	03.91 > 06.93	7520	215x145x3,3	22,2 x 20 x ev	20
STELLAR						
Stellar 1600	1597	.85 > .90	7400	200x130x3,2	22,2 x 20 x ev	20
INNOCENTI						
850 - 1000						
1000	1098	65 > 70	1102	181x133x2,8	53x49xev	32
850	848	.65 > .75	1102	181x133x2,8	53x49xev	32
AUSTIN ALLEGRO						
Austin Allegro			1102	181x133x2,8	53x49xev	32
Austin Allegro 1.3			1102	181x133x2,8	53x49xev	32
ELBA						
Elba 1.3 (cambio C 506)	1301	1.90 > .	0966	190x136x3,2	19 x17 x ev	17
Elba 1.4 (cambio C 513)	1372	9.93 > .	0994	190x136x3,2	23x20xev	20

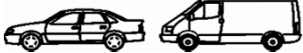
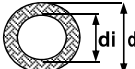
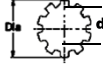
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Elba 1.5 (cambio C 506)	1498	1.90 > .	0966	190x136x3,2	19 x17 x ev	17
Elba 1.6 (cambio C 513)	1580	9.93 > .	0994	190x136x3,2	23x20xeV	20
Elba 1.7 Diesel (cambio C 513)	1697	1.90 > .	0962	200x137x3,2	19 x17 x ev	17
MINI						
Mini (motore Daihatsu)	993		7553	170x110x3	19,0 x 17 x ev1	18
Mini 1000			1102	181x133x2,8	53x49xeV	32
Mini 1000			1104	181x133x2,8	53x49xeV	32
Mini 1001			1104	181x133x2,8	53x49xeV	32
Mini 1001			1102	181x133x2,8	53x49xeV	32
Mini 120 L	1275	.69 >75	1102	181x133x2,8	53x49xeV	32
Mini 120			1104	181x133x2,8	53x49xeV	32
Mini 3 S	993	4.82>11.83	7560	160x110x3,2	19,0 x 17 x ev1	18
Mini 3 S	993	12.83 >	7560	160x110x3,2	19,0 x 17 x ev1	18
Mini 90	998	69 > 2.82	1102	181x133x2,8	53x49xeV	32
Mini 90			1104	181x133x2,8	53x49xeV	32
Mini 990 SE Diesel	993	10.86 > .	7560	160x110x3,2	19,0 x 17 x ev1	18
Mini Cooper 1.3	1275	.69 > 75	1102	181x133x2,8	53x49xeV	32
Mini De Tomaso	1275	11.76 >83	1104	181x133x2,8	53x49xeV	32
Mini Diesel	993	10.85 > .	7560	160x110x3,2	19,0 x 17 x ev1	18
Mini Minor			1102	181x133x2,8	53x49xeV	32
Mini SE	993	12.83 >	7560	160x110x3,2	19,0 x 17 x ev1	18
Mini SE	993	4.82 11.83	7560	160x110x3,2	19,0 x 17 x ev1	18
Mini SL	993	12.83 >	7560	160x110x3,2	19,0 x 17 x ev1	18
Mini SL	993	4.82 > 11.83	7560	160x110x3,2	19,0 x 17 x ev1	18
Minitre	993	4.82 > .	7560	160x110x3,2	19,0 x 17 x ev1	18
MINI TRE						
990 3 SE, S, SL	993	10.85 > .	7553	170x110x3	19,0 x 17 x ev1	18
990 3 Diesel SE	993	10.85 > .	7553	170x110x3	19,0 x 17 x ev1	18
MORRIS						
Morris 1275			1102	181x133x2,8	53x49xeV	32
Morris 1300			1102	181x133x2,8	53x49xeV	32
ISUZU						
117						
117 Coupé 1800 (PA 95)		77 >	7562	203x133x3,5	25,5 x 23,0 x ev	24
117 Coupé XG - XC 1800			7562	203x133x3,5	25,5 x 23,0 x ev	24
2300						
2300			1902	241x162x3,8	29,0 x 23,0 x 4,5	10
3.3 NKR						
3.3 NKR			7604	260x172x3,5	25,5 x 23,0 x ev	24
3.6 NPR						
3.6 NPR			7604	260x172x3,5	25,5 x 23,0 x ev	24
BELLET						
Bellet 1800 (PA 95)		73 >	7562	203x133x3,5	25,5 x 23,0 x ev	24
ELF						
ELF 150		73 >	7562	203x133x3,5	25,5 x 23,0 x ev	24
CAMPO - PICKUP						
2300 TFR 16	2238	88-6.91				
2300 TFS 16	2238	88-6.91	7563	215x150x3,2	25,5 x 23,0 x ev	24
2300 TFR 16	2238	7.91 >				
2300 4X4 TFS 16	2238	7.91 >	7563	215x150x3,2	25,5 x 23,0 x ev	24
2500 TD (TFR54)	2498	8.91-7.98				

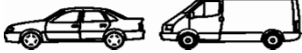
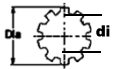
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
2500 TD 4X4 (TFS54)	2498	8.91-7.98	7586	225x150x3,5	25,5 x 23,0 x ev	24
3100 TD TFR54	3059	12.92>				
3100 TD 4x4 TFS69	3059	12.92>	7605	250x160x3.8	25,5 x 23,0 x ev	24
3200 I V6 UBS25	3165	12.91>	7604	260x160x3,5	25,5 x 23,0 x ev	24
FARGO						
1800 WFR 11	1817	83-11/85	7563	215x150x3,2	25,5 x 23,0 x ev	24
2000 4x4 WFS12	1994	12.85-88	7563	215x150x3,2	25,5 x 23,0 x ev	24
FASTER						
Faster		78 >	7562	203x133x3,5	25,5 x 23,0 x ev	24
FLORIAN						
Florian Taxi 1600		73 >	7562	203x133x3,5	25,5 x 23,0 x ev	24
GEMINI						
Gemini 1600 (PA50)	1600	74 >	7562	203x133x3,5	25,5 x 23,0 x ev	24
1600 4x4 KB41 -95G41 PF 50	1600	82-86	7562	203x133x3,5	25,5 x 23,0 x ev	24
1800 4x4 PF 60	1800	82-86	7562	203x133x3,5	25,5 x 23,0 x ev	24
PDF 60	1800	82-86	7562	203x133x3,5	25,5 x 23,0 x ev	24
PA 30	1800	82-83	7562	203x133x3,5	25,5 x 23,0 x ev	24
PAD 30	2000	82-82	7562	203x133x3,5	25,5 x 23,0 x ev	24
1600 KB 20-21-25-26-40-46	2000	17/2-10/82	7562	203x133x3,5	25,5 x 23,0 x ev	24
1600 KB 20-21-25-26-40-46	1600	82 >	7562	203x133x3,5	25,5 x 23,0 x ev	24
1600 WFR 10	1600	1/82-7/82	7562	203x133x3,5	25,5 x 23,0 x ev	24
WFR 50	2000	1/82-7/82	7562	203x133x3,5	25,5 x 23,0 x ev	24
WFR 51	2000	1/82-10/87	7562	203x133x3,5	25,5 x 23,0 x ev	24
2000 D 4x4 WFR51	2000	11/87-6/88	7562	203x133x3,5	25,5 x 23,0 x ev	24
2000 D 95D26 K-KAD4-51	1951	1/80-6/84	7562	203x133x3,5	25,5 x 23,0 x ev	24
2000 D 4x4 KBD41- 95DA KAD4-52	1951	7/81-6-84	7562	203x133x3,5	25,5 x 23,0 x ev	24
2000 D 4x4 J-KAG41-51	1951	1/80-12/82	7562	203x133x3,5	25,5 x 23,0 x ev	24
ELF 150 - TLD ELF 250 LGHT BUS						
2000 KAD 40-50 MSC T/M	2000	> 79	7564	240x160x3,5	25,5 x 23,0 x ev	24
2000 KAD 41-51 MSC T/M	2000	80-81	7564	240x160x3,5	25,5 x 23,0 x ev	24
2000 KAD 41-51 MSC T/M	2000	82-7/84	7564	240x160x3,5	25,5 x 23,0 x ev	24
2400 NHR 54	2400	78-79	7566	278x180x3,5	25,5 x 23,0 x ev	24
2400 KAD 42-52	2400	79-84	7566	278x180x3,5	25,5 x 23,0 x ev	24
2400 KAD 52N-NV	2400	81-84	7566	278x180x3,5	25,5 x 23,0 x ev	24
2500 NHR 54	2500	84-85>	7566	278x180x3,5	25,5 x 23,0 x ev	24
2800 NHR 55	2800	84-85>	7566	278x180x3,5	25,5 x 23,0 x ev	24
2800 NKR 55	2800		7566	278x180x3,5	25,5 x 23,0 x ev	24
2800 NKR 56	2800		7566	278x180x3,5	25,5 x 23,0 x ev	24
JOURNEY						
Journey		.73 > .76	7562	203x133x3,5	25,5 x 23,0 x ev	24
ISUZU						
MIDI						
2000 4X2 (98170.98370)	1994	12/85-3/88	7563	215x150x3,2	25,5 x 23,0 x ev	24
2000 4x4 941.70	1994	88>	7563	215x150x3,2	25,5 x 23,0 x ev	24
2000 D WFR 51	2000	83-85	7562	203x133x3,5	25,5 x 23,0 x ev	24
PIAZZA						
2000 I TURBO (JR120)	1994	06.85-12.90	7586	225x150x3,5	25,5 x 23,0 x ev	24
TROOPER						
2000 UBS 13	1949	83-85	7563	215x150x3,2	25,5 x 23,0 x ev	24
2200 D UBS 552	2254	83-87	7563	215x150x3,2	25,5 x 23,0 x ev	24
2200 D UBS 552	2254	87-92	7563	215x150x3,2	25,5 x 23,0 x ev	24
3200 I V6 UBS25	3165	12.91>	7604	260x160x3,5	25,5 x 23,0 x ev	24
2600 I UBS 17	2600	10.87-12.91	7564	240x25,6x24	25,5 x 23,0 x ev	24
RODEO FASTERN RODEO PIK-UP						
2200 KBD 42	2200	>81	7563	215x150x3,2	25,5 x 23,0 x ev	24
2200 UBS 52	2200	82>	7563	215x150x3,2	25,5 x 23,0 x ev	24
TROOPER BIG HORN						
2200	2200	9/81 >	7563	215x150x3,2	25,5 x 23,0 x ev	24

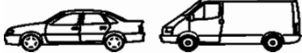
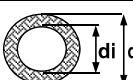
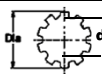
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
UNICAB						
Unicab 1600		73 >	7562	203x133x3,5	25,5 x 23,0 x ev	24
VAN						
Van 1600 / 1800 (PA 30)		73 >75	7562	203x133x3,5	25,5 x 23,0 x ev	24
J E E P						
232 (motore 6 cil.)			0350	250x171x3,5	29,0 x 23,0 x 4,5	10
258 (motore 6 cil.) - 1B bl Commando			1904	267x172x3,5	29,0 x 23,0 x 4,5	10
3-64, 232, SW Model 1414			1904	267x172x3,5	29,0 x 23,0 x 4,5	10
304 , V8		71 > 73	1904	267x172x3,5	29,0 x 23,0 x 4,5	10
6-226-4 WD			0350	250x171x3,5	29,0 x 23,0 x 4,5	10
Aero Eagle, ACE, Bermuda, 4 Dr Sedan			1900	232x156x3,8	29,0 x 23,0 x 4,5	10
Cherokee Turbo Diesel	2068	5.82 > .	7086	215x145x3,2	25,0 x 22,0 x ev1	14
CJ7 Benzina	1995	5.82 > .86	7086	215x145x3,2	25,0 x 22,0 x ev1	14
CJ7 Diesel	2068	5.82 > .86	7086	215x145x3,2	25,0 x 22,0 x ev1	14
F4 - 134 - 4x2			1900	232x156x3,8	29,0 x 23,0 x 4,5	10
FC 170 (motore 6 cil.)			0350	250x171x3,5	29,0 x 23,0 x 4,5	10
FC 170 H.D.			0350	250x171x3,5	29,0 x 23,0 x 4,5	10
J 100 4x4 Optional J 164, J 264			1904	267x172x3,5	29,0 x 23,0 x 4,5	10
J 162			0350	250x171x3,5	29,0 x 23,0 x 4,5	10
J 200		.67 > .72	1904	267x172x3,5	29,0 x 23,0 x 4,5	10
J 2500, J 2600, J 4500, J 4600, FC 170		73 >	1904	267x172x3,5	29,0 x 23,0 x 4,5	10
J100, 2 WD (motore 6 cil.)			1900	232x156x3,8	29,0 x 23,0 x 4,5	10
J100, 4x2 (motore 5 cil.)			1900	232x156x3,8	29,0 x 23,0 x 4,5	10
Jeep Cherokee Turbo D	2068	5.82 > .	7086	215x145x3,2	25,0 x 22,0 x ev1	14
Jeep CJ 7 - 6 - 5 (con motore Isuzu Diesel)			1902	241x162x3,5	29,0 x 23,0 x 4,5	10
Jeep CJ 7 Essence	1995	5.82 > .	7086	215x145x3,2	25,0 x 22,0 x ev1	14
Jeep CJ 7 Laredo D	2068	5.82 > .	7086	215x145x3,2	25,0 x 22,0 x ev1	14
Jeep CJ 7 Renegade D	2068	5.82 > .	7086	215x145x3,2	25,0 x 22,0 x ev1	14
Jeep CJ 7 Standard D	2068	5.82 > .	7086	215x145x3,2	25,0 x 22,0 x ev1	14
L6, 226, 4x2, 2 WD			1900	232x156x3,8	29,0 x 23,0 x 4,5	10
Laredo Diesel	2068	5.82 > .	7086	215x145x3,2	25,0 x 22,0 x ev1	14
Renegade, Wagoneer end Custon			1904	267x172x3,5	29,0 x 23,0 x 4,5	10
Tornado 6 cil.		.64 > .67	1904	267x172x3,5	29,0 x 23,0 x 4,5	10
KARSAN - PEUGEOT						
J9		.81 > .	1711	215x145x3,2	26,0 x 24,0 x ev	23
LADA						
LADA						
110	2111	95 >	7475	200x137x3,2	23x20xev	20
1200	2101	73 ->	0920	200x130x3,2	23x20xev	20
1300	2105	76 ->	0920	200x130x3,2	23x20xev	20
1500 Eng. 21043	1500	74 ->	0920	200x130x3,2	23x20xev	20
1600	2106	78 -> 83	0920	200x130x3,2	23x20xev	20
1700		95 >	0920	200x130x3,2	23x20xev	20
Lada 2110 - New Lada			7475	200x140x3,2	23x20xev	20
ALEKO						
1800 Diesel	2141	92 >	1611	200x137x3,5	18,5x15,5x ev	14
ALEKO COSSACK						
1200	1198	74 -> 90	0920	200x130x3,2	23x20xev	20
1300	1294	74 -> 90	0920	200x130x3,2	23x20xev	20
1500	1451	74 ->	0920	200x130x3,2	23x20xev	20
1600	1568	74 ->	0920	200x130x3,2	23x20xev	20

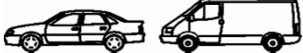
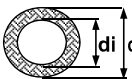
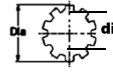
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
1700	1690	95 >	0920	200x130x3,2	23x20xev	20
FORMA						
1100 (Eng. 2108 K)	1100	91 > 92	1252	190x127x3,2	23x20xev	20
1300	2108	93 -> 95	1252	190x127x3,2	23x20xev	20
1400 (Eng. 21043)	1400	91 >	1252	190x127x3,2	23x20xev	20
HUSSAR						
1200	1198	74 -> 90	0920	200x130x3,2	23x20xev	20
1300	1294	74 -> 92	0920	200x130x3,2	23x20xev	20
1500	1451	74 ->	0920	200x130x3,2	23x20xev	20
1600	1568	74 ->	0920	200x130x3,2	23x20xev	20
1700	1690	95 >	0920	200x130x3,2	23x20xev	20
NATACHA						
1100 (Eng. 2108 K)	1100	93 >	1252	190x127x3,2	23x20xev	20
1500 (Eng. 21083K)	1500	93 >	1252	190x127x3,2	23x20xev	20
NIVA / TIAGA						
Niva 4x4 1.6	2121	76 -> 95	0920	200x130x3,2	23x20xev	20
Niva 4x4 1.7 i (Eng. 21044)	1700	94 >	0955	200x130x3,3	23x20xev	20
Niva 4x4 1.9 D (XUD9)	1900	93 >	0955	200x130x3,3	23x20xev	20
NOVA						
1200	1198	81 ->	0920	200x130x3,2	23x20xev	20
1300	1294	81 ->	0920	200x130x3,2	23x20xev	20
1500	1451	85 ->	0920	200x130x3,2	23x20xev	20
1600	1568	85 ->	0920	200x130x3,2	23x20xev	20
RIVA						
1200	2101	73 ->	0920	200x130x3,2	23x20xev	20
1300	2105	76 ->	0920	200x130x3,2	23x20xev	20
1500 Eng. 21043	1500	74 ->	0920	200x130x3,2	23x20xev	20
1600	2106	78 -> 83	0920	200x130x3,2	23x20xev	20
SAGONA						
1100 (Eng. 2108 K)	1100	93 >	1252	190x127x3,2	23x20xev	20
1500 (Eng. 21083K)	1500	91 >	1252	190x127x3,2	23x20xev	20
1500	1499		0920	200x130x3,2	23x20xev	20
1500 Diesel	1527	95 >	1252	190x127x3,2	23x20xev	20
SAMARA						
Samara 1100	1099	86 -> 92	1252	190x127x3,2	23x20xev	20
Samara 1300	1288	86 -> 92	1252	190x127x3,2	23x20xev	20
Samara 1500	1499	86 -> 92	1252	190x127x3,2	23x20xev	20
TOSCANA						
1500	1500	73 ->	0920	200x130x3,2	23x20xev	20
VEGA						
1600	1499		7475	200x140x3,2	23x20xev	20
ZHIGULI						
1200	1198	74 -> 77	0920	200x130x3,2	23x20xev	20
OKA						
644 cc. 22 Kw-30PS 2 Cil.	844	90 >	0909	160x110x3	17,5x15xev	20
1300 Benz. 4 Cil.	1273	98 >	2706	180x127x3,2	17,5x15xev	20
LANCIA						
FULVIA						
Fulvia 1300			1204	200x130x3,2	29,0 x 23,0 x 4,0	10
Fulvia 1300 Berlina		69 >	1204	200x130x3,2	29,0 x 23,0 x 4,0	10
Fulvia 1600 HF			0920	200x130x3,2	23x20xev	20
Fulvia Berlina		7.70 > .	0920	200x130x3,2	23x20xev	20
Fulvia Berlina 69		.63 > .	1204	200x130x3,2	29,0 x 23,0 x 4,0	10
Fulvia Berlina 1200 2C			1200	181,5x127x3,2	29x23x4	10
Fulvia Berlina 1200 GT			1200	181,5x127x3,2	29x23x4	10
Fulvia Rally 1300 S			1200	181,5x127x3,2	29x23x4	10
Fulvia Coupé 1200			1204	200x130x3,2	29,0 x 23,0 x 4,0	10
Fulvia Coupé 1300 LH, HF			1204	200x130x3,2	29,0 x 23,0 x 4,0	10

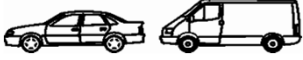
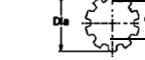
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Fulvia Coupè 1.3 S		7.70 > .	0920	200x130x3,2	23x20xev	20
Fulvia Sport 1300			1204	200x130x3,2	29,0 x 23,0 x 4,0	10
Fulvia Coupè Rally 1300			1204	200x130x3,2	29,0 x 23,0 x 4,0	10
BETA						
Beta 1300	1297	76 >	0920	200x130x3,2	23x20xev	20
Beta 1300 Coupè	1297	11.75 > .80	0920	200x130x3,2	23x20xev	20
Beta 1400	1438	11.72 > .75	0920	200x130x3,2	23x20xev	20
Beta 1600	1592	7.74 > .	0920	200x130x3,2	23x20xev	20
Beta 1600 Coupè	1592	7.74 > .	0920	200x130x3,2	23x20xev	20
Beta 1600 HPE	1592	7.74 > .	0920	200x130x3,2	23x20xev	20
Beta 1600 Spyder	1592	7.74 > .	0920	200x130x3,2	23x20xev	20
Beta 1800	1756	10.72 > .76	0921	215x145x3,2	23x20xev	20
Beta 1800 HPE	1756	3.74 > .76	0921	215x145x3,2	23x20xev	20
Beta 2.0 Volumex	1995	4.83 >	1260	228x155x3,2	23x20xev	20
Beta 2.0i	1995	.73 > .82	0921	215x145x3,2	23x20xev	20
Beta 2.0i Coupè	1995	11.75 > .82	0921	215x145x3,2	23x20xev	20
Beta 2.0i HPE	1995	3.75 > .82	0921	215x145x3,2	23x20xev	20
Beta 2.0i Spider	1995	11.75 > .	0921	215x145x3,2	23x20xev	20
Beta 2000	1995		0921	215x145x3,2	23x20xev	20
Beta 2000 Coupè	1995		0921	215x145x3,2	23x20xev	20
Beta 2000 Coupè Volumex	1995		1260	228x155x3,2	23x20xev	20
Beta 2000 HPE	1995		0921	215x145x3,2	23x20xev	20
Beta 2000 Spyder	1995		0921	215x145x3,2	23x20xev	20
Beta Coupè 1800	1756	10.73 > .76	0921	215x145x3,2	23x20xev	20
Beta HP Executive Volumex	1995	4.83 >	1260	228x155x3,2	23x20xev	20
Beta Montecarlo			0921	215x145x3,2	23x20xev	20
Beta Spyder 1800	1756	3.74 > .76	0921	215x145x3,2	23x20xev	20
DEDRA						
Dedra 1.6 i.e..	1581	9.81 > .	0994	190x136x3,2	23x20xev	20
Dedra 1.6 i.e..LE	1581	07.94 >	0994	190x136x3,2	23x20xev	20
Dedra 1.8 16V	1747		0921	215x145x3,2	23x20xev	20
Dedra 1.6 i.e.LS	1581	07.94 >	0994	190x136x3,2	23x20xev	20
Dedra 1.6 i.e.LE SW	1581	07.94 >	0994	190x136x3,2	23x20xev	20
Dedra 1.8 i.e.. LE	1756	3.89 > 3.91	0995	200x137x3,2	23x20xev	20
Dedra 1.8 i.e.LE	1756	4.91 > .	0921	215x145x3,2	23x20xev	20
Dedra 1.9 SW Turbo Diesel (cambio C 510)	1929	09.94 > .	0921	215x145x3,2	23x20xev	20
Dedra 1.9 Turbo Diesel (cambio C 510)	1929	06.91 > .	0921	215x145x3,2	23x20xev	20
Dedra 1.8 i.e. LS	1756	4.91 > .	0921	215x145x3,2	23x20xev	20
Dedra 1.8 i.e.SW	1756	4.91 > .	0921	215x145x3,2	23x20xev	20
Dedra 2.0 i.e.	1995	8.91 > .94	0921	215x145x3,2	23x20xev	20
Dedra 2.0 i.e.. SW 4x4 16V (cambio C 503)	1995		1261	235x155x3,2	23x20xev	20
Dedra 2.0 i.e.. Turbo	1995	5.93 > .	1260	228x155x3,2	23x20xev	20
Dedra 2.0 i.e.. Turbo / HF	1995	12.90 > .	1260	228x155x3,2	23x20xev	20
Dedra 2.0 MPI 4x4	1995	5.93 > .	1260	228x155x3,2	23x20xev	20
Dedra 2.0 Turbo Bz 4WD 8V			1260	228x155x3,2	23x20xev	20
Dedra 2.0 Turbo Diesel LE, LS, SW	1929	6.91 > .	0921	215x145x3,2	23x20xev	20
Dedra 2.0 Turbo Integrare 16V	1995	.93 > .	1261	235x155x3,2	23x20xev	20
Dedra 2.1 i.e.. SW 16V (cambio C 510)	1995	09.94 > .	0921	215x145x3,2	23x20xev	20
LANCIA						
DELTA						
Delta 1300 4 Marce	1301		0926	181x127x3,2	19 x17 x ev	17
Delta 1300 4 Marce	1301		0993	181x127x3,2	23x20xev	20
Delta 1300 5 Marce	1301		0993	181x127x3,2	23x20xev	20
Delta 1300 5 Marce	1301		0926	181x127x3,2	19 x17 x ev	17
Delta 1300 LX	1301		0993	181x127x3,2	23x20xev	20
Delta 1300 LX	1301		0926	181x127x3,2	19 x17 x ev	17
Delta 1500	1498	4.80 > .83	0966	190x136x3,2	19 x17 x ev	17

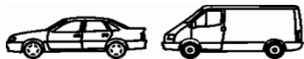
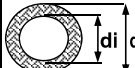
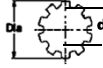
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
Delta 1500 LX	1498	4.80 > .83	0966	190x136x3,2	19 x17 x ev	17
Delta 1600	1585	4.87 >	0920	200x130x3,2	23x20xev	20
Delta 2000 Turbo Evoluzione	1995	.92 > .	1261	235x155x3,2	23x20xev	20
Delta 2000 Turbo HF Integrale 16v	1995	08.88 > .93	1261	235x155x3,2	23x20xev	20
Delta GT 1600	1585	7.83 > .	0968	200x137x3,2	19 x17 x ev	17
Delta HF Turbo	1585	7.83 > .	0921	215x145x3,2	23x20xev	20
Delta integrale 8V 190 CV / HF	1995	.87 > .90	1260	228x155x3,2	23x20xev	20
Delta R 86 HF Turbo i.e.	1995	90 >	0921	215x145x3,2	23x20xev	20
Delta R86 1.3	1301		0993	181x127x3,2	23x20xev	20
Delta R86 1.3 LX	1301		0993	181x127x3,2	23x20xev	20
Delta R86 Turbo Diesel	1929		0921	215x145x3,2	23x20xev	20
Delta 1.6 i.e. GT	1585	4.86 > .93	0968	200x137x3,2	19 x17 x ev	17
LYBRA						
1.6 16V	1581	99 >	2701	200x137x3	23x20xev	20
1.8 16V	1747	99 >	0921	215x145x3,2	23x20xev	20
1.9 JTD Turbo Diesel	1910	99 >	7597	235x165x2,8	23x20xev	20
1.9 JTD 16V Turbo Diesel	1910	99 >	7597	235x165x2,8	23x20xev	20
2.4 JTD Turbo Diesel	2387	99 >	7597	235x165x2,8	23x20xev	20
NUOVA DELTA						
Delta 1.6 i.e. GTI	1585	4.86 > .93	0968	200x137x3,2	19 x17 x ev	17
Nuova Delta 1.4	1372	03.93 >	0993	181x127x3,2	23x20xev	20
Nuova Delta 1.6	1580	03.93 >	0994	190x136x3,2	23x20xev	20
Nuova Delta 1.6 i.e. 16v LE			0995	200x137x3,2	23x20xev	20
Nuova Delta 1.6 i.e. 16v LX			0995	200x137x3,2	23x20xev	20
Nuova Delta 1.6 i.e. 16v HPE	1581	03.93 >	0995	200x137x3,2	23x20xev	20
Nuova Delta 1.6 LE	1585	03.93 >	0994	190x136x3,2	23x20xev	20
Nuova Delta 1.8 8V MPI	1800	03.93 >	0921	215x145x3,2	23x20xev	20
Nuova Delta 2.0 i.e. 4x2	1995	03.93 >	1261	235x155x3,2	23x20xev	20
Nuova Delta 2.0 i.e.. 16V	1998	03.93 >	0921	215x145x3,2	23x20xev	20
Nuova Delta 2.0 Integrale Catalitica	1995	03.93 >	1261	235x155x3,2	23x20xev	20
Nuova Delta 2.0 Turbo 4x4	1998	03.93 >	1261	235x155x3,2	23x20xev	20
Nuova Delta Turbo Diesel LE (cambio C 510) HPE	1929	04.94 > .	0921	215x145x3,2	23x20xev	20
K						
K 2.0 20V 151 CV (cambio C 503)	1998	10.94 >	1261	228x155x3,2	23x20xev	20
K 2.0 i.e. Turbo 16V (cambio C 503)	1995	3.95 > .	1261	235x155x3,2	23x20xev	20
K 2.4 20V 170 CV (cambio C 503)	2387	10.94 >	1260	228x155x3,2	23x20xev	20
K 2.4 TD 124 CV (cambio C 503)	2387	10.94 >	1263	235x162x3.5	23x20xev	20
K 2.4 TDs LE, LS/SW	2387	05.96 >	1263	235x162x3.5	23x20xev	20
K 2.4 Turbo Diesel 124 Cv (cambio C503)	2387	10.94 >	1263	235x162x3.5	23x20xev	20
K 3.0 i.e.. V6 24V LX/SW	2959	10.94 >	1261	235x155x3,2	23x20xev	20
PRISMA						
Prisma 1.3 LX	1301	1.83 > .	0926	181x127x3,2	19 x17 x ev	17
Prisma 1.5 LX	1498	5.83 > 5.86	0966	190x136x3,2	19 x17 x ev	17
Prisma 1.5 LX	1498	6.86 > .89	0994	190x136x3,2	23x20xev	20
Prisma 1.6 i.e.	1585	6.86 > .91	0968	200x137x3,2	19 x17 x ev	17
Prisma 1300	1301	1.83 > .	0993	181x127x3,2	23x20xev	20
Prisma 1300	1301	1.83 > .	0926	181x127x3,2	19 x17 x ev	17
Prisma 1500 Cambio meccanico	1498		0966	190x136x3,2	19 x17 x ev	17
Prisma 1600	1585	4.83 > 5.86	0968	200x137x3,2	19 x17 x ev	17
Prisma 1600	1585	4.87 >	0920	200x130x3,2	23x20xev	20
Prisma 2.0i Integrale	1995	5.86 > .	1260	228x155x3,2	23x20xev	20
LANCIA						
PRISMA						
Prisma Diesel	1929	6.84 > .91	7164	215x145x3,2	19 x17 x ev	17
Prisma R 86 1300	1301		0993	181x127x3,2	23x20xev	20
Prisma R 86 1300	1301		0926	181x127x3,2	19 x17 x ev	17
Prisma R 86 1500 Cambio meccanico	1498		0994	190x136x3,2	23x20xev	20

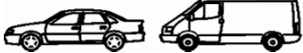
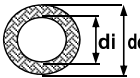
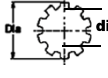
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
Prisma R 86 1600	1585		0968	200x137x3,2	19 x17 x ev	17
Prisma R 86 1600 i.e.	1585	4.86 > .91	0968	200x137x3,2	19 x17 x ev	17
Prisma R 86 Diesel	1929		7164	215x145x3,2	19 x17 x ev	17
Prisma R 86 Turbo Diesel	1929		0921	215x145x3,2	23x20xev	20
Prisma R86 4WD	1995		1260	228x155x3,2	23x20xev	20
Prisma Turbo Diesel	1929	5.85 >	0921	215x145x3,2	23x20xev	20
THEMA						
2.0 i Turbo SW 8V	1995	05.87 > .	1260	228x155x3,2	23x20xev	20
Thema 2.0 i.e.	1995	10.84 > 08.92	0921	215x145x3,2	23x20xev	20
2.0 i.e. Turbo	1995	10.84 > 09.88	1260	228x155x3,2	23x20xev	20
Thema 2.0 i.e. 16v/SW	1995	10.88 > 08.92	0921	215x145x3,2	23x20xev	20
2.0 i.e. 16v/SW Turbo	1995	10.88 > .	1260	228x155x3,2	23x20xev	20
2.0 i.e. 16v/SW Turbo	1995	. > 08.92	1260	228x155x3,2	23x20xev	20
2.4 TD / SW	2445	10.84 > 09.88	1260	228x155x3,2	23x20xev	20
2.5 TD / SW	2500	10.88 > 08.92	1260	228x155x3,2	23x20xev	20
2.8 V6 Depotenziata	2849	. 84 > .	1260	228x155x3,2	23x20xev	20
2.9 8-32	2927	. > 01.88	1260	228x155x3,2	23x20xev	20
2.9 8-32	2927	02.88 > .	1261	235x155x3,2	23x20xev	20
THEMA FL92						
Thema2.0 i.e.	1995	09.92 > .	0921	215x145x3,2	23x20xev	20
Thema 2.0 i.e. 16v	1995	09.92 > .	0921	215x145x3,2	23x20xev	20
Thema 2.0 i.e. 16v SW	1995	09.92 > .	0921	215x145x3,2	23x20xev	20
2.0 i.e. 16v/SW Turbo LS, LX/SW	1995	09.92 > .	1260	228x155x3,2	23x20xev	20
2.5 TDS LE, LS / SW	2500	09.92 > .	1260	228x155x3,2	23x20xev	20
3.0 V6 LS, LX / SW	2959	09.92 > .	1261	235x155x3,2	23x20xev	20
TREVI						
Trevi 1.3	1366	4.80 > 12.85	0920	200x130x3,2	23x20xev	20
Trevi 1.6	1595	4.80 > 12.85	0920	200x130x3,2	23x20xev	20
Trevi 2000 2000 ie	1995	4.80 > 12.85	0921	215x145x3,2	23x20xev	20
Trevi Volumex 2000	1995	4.82 > 12.85	1260	228x155x3,2	23x20xev	20
Y						
Y1.1 i	1108	11.95 >	2706	181x127x3,2	17,3x15x ev	20
Y1.2 6V LS/ 1.2 LE, LS	1242	11.95 >	2706	181x127x3	17,3x15x ev	20
Y1.4 12V LS, LX	1370	11.95 >	2702	190x136x3	17,3x15x ev	20
Y 10						
1.0	999	85 -> 92	2711	170x120x3	17,3x15x ev	20
1.0 Turbo	1049	85 -> 92	0712	181x127x3,2	20,9x18,2xev	18
1.1 i.e.	1108	89 -> 95	2706	181x127x3,2	17,3x15x ev	20
1.1 i.e. 4x4	1108	89 -> 90	2706	181x127x3,2	17,3x15x ev	20
1.1 i.e. 4x4	1108	90 -> 95	0712	181x127x3,2	20,9x18,2xev	18
1.3 i.e.	1297	89 -> 95	2706	181x127x3,2	17,3x15x ev	20
1.3 i.e. GT	1297	89 -> 90	2706	181x127x3,2	17,3x15x ev	20
1.3 i.e. GT	1297	90 -> 92	0712	181x127x3,2	20,9x18,2xev	18
Y IPSILON						
1.1	1108	95 >	2706	181x127x3,2	17,3x15x ev	20
1.2 6V	1242	95 >	2706	181x127x3,2	17,3x15x ev	20
1.2 8V	1242	00 >	2706	181x127x3	17,3x15x ev	20
1.2 16V	1242	97 >	2702	190x136x3	17,3x15x ev	20
1.4	1370	95 >	2702	190x136x3	17,3x15x ev	20
ZETA						
Zeta 2.0	1998	94 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
Zeta 2.0 16V	1998	98 >	1550-1536	228x155x3.2	24x21x ev	21
Zeta 2.0 i.e Turbo	1998	94 > 96	1550	228x155x3,2	24,0 x 21,0 x ev	21
Zeta 2.0 i.e Turbo	1998	96 >	1550-1536	228x155x3.2	24x21x ev	21
Zeta 2.1 Turbo Diesel	2088	96 >	1550-1536	228x155x3.2	24x21x ev	21
LAND ROVER						
Land Rover 110 2.3 Benz.	2286	.83 > .87	0221	235x165x3,8	26,0 x 23,0 x ev	23
110 2.3 Diesel	2286	10.83 > .87	1905	241x162x3,8	26,0 x 23,0 x ev	23
110 2.5 Diesel	2494	7.84 > .	1905	241x162x3,8	26,0 x 23,0 x ev	23

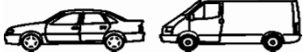
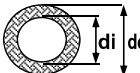
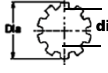
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
110 2.5 Turbo Diesel	2494	9.86 > .	1905	241x162x3,8	26,0 x 23,0 x ev	23
2000 Petrol	1999		1900	232x156x3,5	29,0 x 23,0 x 4,5	10
2250 Petrol	2250		1900	232x156x3,5	29,0 x 23,0 x 4,5	10
2250 Diesel	2250		1900	232x156x3,5	29,0 x 23,0 x 4,5	10
90	2000	83 >	1904	267x172x3,8	29,0 x 23,0 x 4,5	10
110 V8 4 Marce		79>85	1904	267x172x3,8	29,0 x 23,0 x 4,5	10
Land Rover 90 2.3 Benz.	2286	3.83 > .87	0221	235x165x3,8	26,0 x 23,0 x ev	23
Land Rover 90 2.5 Benz.	2494	83 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
90 2.5 Diesel	2494	83 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
90 2.5 Turbo Diesel	2494	83 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
DEFENDER						
Defender tutti i modelli 2.5, 90 - 110	2495	90 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
Defender 110 2.5 TDI	2495	90 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
Defender 130 2.5 TDI	2495	90 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
Defender 90 - 110 2.5 TDI	2494	10.94 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
Defender 90 2.5	2494	10.94 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
Defender 90 2.5 TDI	2709	90 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
DISCOVERY						
Discovery 2.5 TDI	2495	89 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
Discovery Turbo D.2.5	2495	90 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
F / C						
F / C Petrol		.63 > .71	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
LAND						
F / C Diesel	2250	.71 > .83	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
109 Petrol	2250	.71 > .83	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
Land Rover 109 Benzina	2250	71 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
109 Diesel	2250	.71 > .83	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
Land Rover 109 Diesel	2250	71 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
Land Rover 109 Diesel	2500	71 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
Land Rover 109 Turbo	2250	71 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
109 Turbo D	2250	.71 > .83	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
88 Petrol	2250	.71 > .83	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
LAND						
Land Rover 88 Benzina	2250	71 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
88 Diesel	2286	.71 > .83	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
Land Rover 88 Diesel	2500	71 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
Land Rover 88 Diesel	2250	71 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
Land Rover 88 Turbo	2250	71 >	0221	235x165x3,8	26,0 x 23,0 x ev	23
88 Turbo D	2250	.71 > .83	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
Land Rover 90-110			0221	235x165x3,8	26,0 x 23,0 x ev	23
RANGE						
Range Rover 2.4 Turbo D	2393	4.86 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
Range Rover 2.5 TDI	2495	89 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
Range Rover 2.5 4 Marce		70 >	1904	267x172x3,5	29,0 x 23,0 x 4,5	10
Range Rover Turbo D.4x4	2393	04.86 > .	0221	235x165x3,8	26,0 x 23,0 x ev	23
Range Rover V8 Petrol		79 >	1904	267x172x3,5	29,0 x 23,0 x 4,5	10
Rover 2400 Diesel		82 >	1905	241x162x3,8	26,0 x 23,0 x ev	23
Serie III						
Serie III 2.5 Petrol		83 >	1905	241x162x3,8	26,2 x 23,2 x ev	23
Serie II A Petrol			1902	241x162x3,8	29,0 x 23,0 x 4,5	10
Serie II A Diesel			1902	241x162x3,8	29,0 x 23,0 x 4,5	10
Serie III Petrol		.71 > .79	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
Serie III Diesel		3.79 > .	1902	241x162x3,8	29,0 x 23,0 x 4,5	10
Serie III V8 Petrol		3.79 > .	1904	267x172x3,5	29,0 x 23,0 x 4,5	10

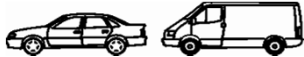
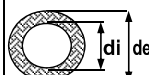
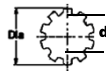
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Biturbo 2000		.81 > .	7306	215x145x3,2	25,0 x 22,0 x ev1	14
Biturbo 2500		83 >	1603	228x150x3,5	25,0 x 22,0 x ev1	14
Bora V8 4.7, 4.9		.71 > .81	1904	268x172x3,5	29,0 x 23,0 x 4,5	10
Indi V8 4.9		.69 > .76	1533	267x172x3,5	32x26x5	10
Kashmin V8 4.2		.72 > .82	1533	267x172x3,5	32x26x5	10
Kyalami V8 4.2		76 > 83	1533	267x172x3,5	32x26x5	10
Merak SS V6 3.0 (dal motore N° 520298)		. > .78	1904	268x172x3,5	29,0 x 23,0 x 4,5	10
Merak SS V6 3.0 (-> motore N° 520297)		75 >	7224	228x155x3,2	24,5 x 22,5 x ev	21
Mexico - Ghibli V8 4.7, 4.9		.69 > .74	1533	267x172x3,5	32x26x5	10
Mistrale 3700, 4000 reinf.		65 >	0937	241x162x3,8	32x26x5	10
Quattroporte 1 - 2		.69 > .76	1533	267x172x3,5	32x26x5	10
Quattroporte V8 4.2		78 >	1533	267x172x3,5	32x26x5	10
Sebring 3500 GT		63 > 65	0248	250x171x3,8	32x26x5	10
Sebring 3500, 3700, 4000 reinf.		68 >	0937	241x162x3,8	32x26x5	10
Sebring 3500, 3700, 4000 reinf.		66 >	0937	241x162x3,8	32x26x5	10
MAZDA						
323						
323 1.0	985	8.73 > 7.80	7567	181x127x3,2	22,2 x 20 x ev	20
323 1.1	1071	6.80 > .85	7039	184x127x3,2	22,2 x 20 x ev	20
323 1.1 L (-> telaio N° 243811)	1071	1.85 >	7039	184x127x3,2	22,2 x 20 x ev	20
323 1.1 LX (-> telaio N° 243811)	1071	1.85 >	7039	184x127x3,2	22,2 x 20 x ev	20
323 1.3	1296	5.80 > 7.85	7039	184x127x3,2	22,2 x 20 x ev	20
323 1.3 LX, LXi	1324	.89 > .	7039	184x127x3,2	22,2 x 20 x ev	20
323 1.3 .	1272	8.78 > 5.80	7567	181x127x3,2	22,2 x 20 x ev	20
323 1.3 LX (-> telaio N° 243811)	1296	5.85 >	7039	184x127x3,2	22,2 x 20 x ev	20
323 1.4 Sport	1415	11.76 > .82	7567	181x127x3,2	22,2 x 20 x ev	20
323 1.6 4x4 GT	1598	01.96 > .89	7570	225X155X3,5	24,4 x 22,3 x ev	22
626						
1.6 DX	1586	10.78 > .83	7599	200x130x3,2	24,4 x 22,3 x ev	22
2.0 D GLX	1998	. > .87	7570	225X155X3,5	24,4 x 22,3 x ev	22
2.0 GLX, LX	1998	10.87 > .	7570	225X155X3,5	24,4 x 22,3 x ev	22
2.0 i 16V GT, Gti / 4WD	1998	10.87 > .	7570	225X155X3,5	24,4 x 22,3 x ev	22
2.0 i GT, GTi	1998	. > .87	7570	225X155X3,5	24,4 x 22,3 x ev	22
2.0 SDXE	1998	. > .87	7570	225X155X3,5	24,4 x 22,3 x ev	22
818						
818 1.3	1272	9.73 > 6.78	7567	181x127x3,2	22,2 x 20 x ev	20
929						
929 2.0	1970	7.78 > 10.81	7571	216x152x3,5	25,3 x 22,2 x ev	22
929 2.0 i	1998	10.84 > .87	7570	225X155X3,5	24,4 x 22,3 x ev	22
929 2.2 Diesel	2184	8.80 > 7.81	7571	216x152x3,5	24,4 x 22,3 x ev	22
1300						
1300	1272	1.70 > .78	7567	181x127x3,2	22,2 x 20 x ev	20
808						
1300 STC	1272	71-76	7567	225X155X3,5	24,4 x 22,3 x ev	22
929 I (LA)						
1800 LA2	1769	73-79				
2000 LA4	1970	08.79-81	7571	216x152x3,5	24,4 x 22,3 x ev	22
929 II (HB-HV)						
2000 HB	1998	10/84-87				
2000 HV	1970	3/82-89				
2000 HBSN2 Rotary	1998	08.81-02.88	7570	225X155X3,5	24,4 x 22,3 x ev	22
929 III (HC)						
2000 HC	1998	10/84-87				
2200 12V HC	2184	9/86-92	7570	225X155X3,5	24,4 x 22,3 x ev	22
3000 123 Kw	3000	01.90-06.91				
3000 125 Kw	3000	01.88-12.89				
3000 140 Kw	3000	06.87-06.91	7166	241x162x3,8	25,4 x 23,0 x ev	23
2000 66 Kw	2000	05.82-09.83	7570	225X155X3,5	24,4 x 22,3 x ev	22
VAN SERIES B						
B2000 UF	1998	1/5-3/96				
B2200 DIESEL U	2184	11/86-3/96	7570	225X155X3,5	24,4 x 22,3 x ev	22
MAZDA PIK UP & VEICOLI COMMERCIALI						
323						

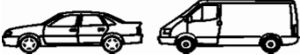
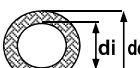
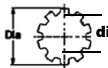
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	 n° cave n.° spline
323 1.3	1272	8.73 > 11.81	7567	181x127x3,2	22,2 x 20 x ev	20
B PICK-UP						
2.0	1998	01.85 > 10.89	0924	225X155X3,5	25x22x ev2	22
MAZDA PIK UP & VEICOLI COMMERCIALI						
FOURGON						
Serie E 1.6	1586	7.77 > 11.83	7599	200x130x3,2	25,3 x 22,2 x ev	22
Serie E 2.0	1998	01.84 > 11.87	0924	225X155X3,5	25x22x ev2	22
VAN SERIES B						
B2000 UF	1998	1/5-3/96				
B2200 DIESEL U	2184	11/86-3/96	7570	225X155X3,5	24,4 x 22,3 x ev	22
MERCEDES						
170						
D, V, S, SD, SV		07.49 > .56	1300	200x130x3,5	29,0 x 23,0 x 4,0	10
180						
180 A		.61 > .65	1300	200x130x3,5	29,0 x 23,0 x 4,0	10
190						
190 1.8 (201)	1797	4.90 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 1.9 C (110)		04.61 > .	1310	228x150x4,3	29x23x4	10
190 1.9 DC (110) Taxi		.59 > .	1310	228x150x4,3	29x23x4	10
190 1.9 (110) DC, Export-Taxi		.59 > .	1300	200x142x3,5	29,0 x 23,0 x 4,0	10
190 1.9 (121) SL			1300	200x142x3,5	29,0 x 23,0 x 4,0	10
200			1300	200x142x3,5	29,0 x 23,0 x 4,0	10
180 C			1300	200x142x3,5	29,0 x 23,0 x 4,0	10
180 DC			1300	200x142x3,5	29,0 x 23,0 x 4,0	10
180 D			1300	200x142x3,5	29,0 x 23,0 x 4,0	10
180 DB			1300	200x142x3,5	29,0 x 23,0 x 4,0	10
190 1.9 (121) D		04.61 > .	1300	200x130x3,5	29,0 x 23,0 x 4,0	10
190 1.9 DC (110)		.59 > .	1310	228x150x4,3	29x23x4	10
190 1.9 DC (110)		.59 > .	1300	200x130x3,5	29,0 x 23,0 x 4,0	10
190 2.0 (201.022) (Ch-N° A029020 ->)	1997	11.83 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 2.0 (201.022) (Ch.N° F000553 ->)	1997	11.83 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 2.0 (201.022) (-> Ch- N A029019)	1997	11.82 > 10.83	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
190 2.0 (201.022) (-> Ch. N°F000552)	1997	11.82 > 10.83	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
190 2.0 (201.023)	1997	83 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 2.0 Diesel (201) (dal motore N°328436)	1997	. > .94	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 2.0 Diesel (201) (-> motore N°328435)	1997	11.83 > .	1300	200x142x3,5	29,0 x 23,0 x 4,0	10
190 2.5 D, Turbo		.89 > .94	7206	228x150x3,8	29,0 x 26,0 x ev	26
190 E 1.8 (201)	1797	03.90 > .94	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 E 2.0 (201) (Ch.N° A028896 ->)	1997	11.83 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 E 2.0 (201) (Ch.N°F000553 ->)	1997	11.83 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 E 2.0 (201) (-> Ch. N° A028895)	1997	11.82 > 10.83	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
190 E 2.0 (201) (-> Ch. N°F000552)	1997	11.82 > 10.83	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
190 E 2.3 (201) (-> Chassis N° A521683)	2299	7.86 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
190 E 2.3 (201) (-> Chassis N° F655709)	2299	7.86 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
190 E 2.3 16V		.84 > .89	7206	228x150x3,8	29,0 x 26,0 x ev	26
190 E 2.5 16V, 16V Evolution		09.88 > 05.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
190 E 2.5 Diesel (201) (-> Ch.N°A521683)	2497	6.85 > 5.89	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 E 2.5 Diesel (201) (-> Ch.N°F655709)	2497	6.85 > 5.89	1326	215x145x3,5	29,0 x 26,0 x ev	26
190 E 2.6 (201) (-> Chassis N° A508035)	2599	1.86 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
190 E 2.6 (201) (-> Chassis N° F640694)	2599	1.86 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
200						
200 D		.65 > .68	1300	200x130x3,5	29,0 x 23,0 x 4,0	10
200 2.0 (115) (Ch.N° 303315 ->)	1998	01.68 > .	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
200 2.0 (123) (N° 082062 -> Ch.)	1998	. > 8.80	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
200 2.0 (124)	1997	11.84 > .90	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 4 marce (123-220) (-> Ch. N° A082390)	1997	3.80 > 12.83	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
200 2.0 4 marce (123-220) (Ch.N° A082391 ->)	1997	1.84 > .86	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 4 marce (123) (Ch.N° A84694 ->)	1988	1.84 > .86	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 5 marce (123)	1988	9.81 > .86	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
200 2.0 5 marce (123.220)	1997	9.81 > .86	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
200 2.0 B (110)		.59 > .	7206	228x150x3,8	29,0 x 26,0 x ev	26

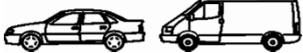
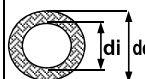
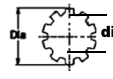
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n° spline
200 2.0 CE (124) Cabrio		.93 > 06.93	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 CE (124) motore M102		.90 > 06.93	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 CE (124) motore M111		.90 > 06.93	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 D 5 marce (123)		09.81 > 03.85	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
200 2.0 Diesel (124)	1997	12.84 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 Diesel 4m (115) (Ch.N°336355 <-> Ch.N° 352054)	1988		1304	216x145x3,8	29,0 x 23,0 x 4,0	10
MERCEDES						
200						
200 2.0 Diesel 4 marce (115) (-> Ch.N°336354)		01.68 >	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
200 2.0 Diesel 4 marce (123) (Ch.N°114700 ->)	1988	. > 9.80	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
200 2.0 Diesel 4 marce (123) (dal Chassis N°A084694)		. > .85	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 Diesel 4 marce (123) (-> Ch.N°114699)		01.76 > .	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
200 2.0 Diesel 4 marce (123) (-> Ch. N°A084693)	1988	10.80 > 12.83	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
200 2.0 Diesel D (124)		12.84 > 06.93	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 Diesel TD (124)	1997	12.85 > 06.93	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 E (124)	1997	11.84 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 E (124.019) motore M111		10.92 > 06.93	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 E (124.021) motore M102		.85 > 09.92	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 T (124)	1997	11.84 > .90	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 2.0 T 5 marce (123)		09.81 >12.85	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
200 2.0 TE (124)	1997	88 >	7206	228x150x3,8	29,0 x 26,0 x ev	26
200 2.0 TE (124) motore M111		10.92 > 06.93	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 CE	1997	03.87 > .92	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 T (123)	1997	9.81 > 12.85	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
200 T (123) (Ch. N° F012657 ->)	1997	10.80 > 12.85	1326	215x145x3,5	29,0 x 26,0 x ev	26
200 T SW	1997	11.80 > .	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
219						
219 (105)			1300	200x130x3,5	29,0 x 23,0 x 4,0	10
220						
220 (115)	2197	1.68 > 7.73	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
220 (115)		.54 > .	1300	200x130x3,5	29,0 x 23,0 x 4,0	10
220 A (180)		.54 > .	1300	200x130x3,5	29,0 x 23,0 x 4,0	10
220 (111) SEB			1310	228x150x4,3	29x23x4	10
220 (111) B			1310	228x150x4,3	29x23x4	10
220 (111) SB			1310	228x150x4,3	29x23x4	10
220 D (112.112) Ch.463499		1.68 > .	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
220 D (115) (Ch.N° 044943 ->)	2197	1.68 > 10.76	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
220 D (115.100) Ch. 400000		1.68 > .	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
220 D (115.100) Ch. 463499		1.68 > .	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
220 D (115.110) Ch. 463500-467453			1304	215x145x3,5	29,0 x 23,0 x 4,0	10
220 D (123) (Ch.N° 044943 ->)	2197	1.76 > 8.79	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
220 D (123) Chass. 044942		01.76 > .	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
220 E, CE, CE Cabrio, TE, (124)		.92 > 06.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
220 S (180) Chass. 7509103			1300	200x130x3,5	29,0 x 23,0 x 4,0	10
220 S (180) Chass. 7509104			1300	200x130x3,5	29,0 x 23,0 x 4,0	10
220 (128) SE Coupè			1310	228x150x4,3	29x23x4	10
230						
220 (128) SE			1310	228x150x4,3	29x23x4	10
220 (128) SE Cabrio			1310	228x150x4,3	29x23x4	10
230 (110)			1310	228x150x4,3	29x23x4	10
230 (111) S			1310	228x150x4,3	29x23x4	10
230 (113) SL			1310	228x150x4,3	29x23x4	10
230 (115) 230.4		01.68 >	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
230 (123) (Ch. N° 099261->)	2292	. > 8.80	1304	215x145x3,5	29,0 x 23,0 x 4,0	10

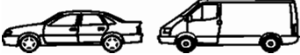
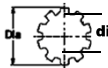
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
230 (123) C Coupé (Ch.N° 006378 ->)	2307	. > 8.80	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
230 (123) CE (dal Chassis N° A083928)	2299	1.84 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 (123) CE (->Ch.N° A083927)	2299	3.80 > 12.83	1310	228x150x4,3	29x23x4	10
230 (123) CE, E, TE 5 marce		09.81 > .85	1310	228x150x4,3	29x23x4	10
230 (123) E (dal Chassis N° A083928)	2299	1.84 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 (123) E (->Ch.N° A083927)	2299	3.80 > 12.83	1310	228x150x4,3	29x23x4	10
230 (123) T (Ch.N° 00288 ->)	2307	. > 8.80	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
230 (123) TE (dal Chassis N° F012682)	2299	1.84 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 (123) TE (->Ch.N° F012682)	2299	3.80 > 12.83	1310	228x150x4,3	29x23x4	10
MERCEDES						
230						
230 (123)		03.77 > .	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
230 (124) CE		03.87 > 06.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 (124) E		12.84 > 09.92	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 (124) TE		09.89 > 09.92	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 CE Coupé	2299	. < .85	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 CE Coupé	2299	06.80 > .	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 (123) T		03.77 > .	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
230 (123) C Coupé		03.77 > .	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
230 T SW	2307	04.78 < 04.80	1304	215x145x3,5	29,0 x 23,0 x 4,0	10
230 TE SW	2299	. > .85	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 TE SW	2299	06.80 > .	1310	228x150x4,3	29x23x4	10
230/4 (115) (Ch.N° 077215 <-> Ch.N°087765)	2307		1304	215x145x3,5	29,0 x 23,0 x 4,0	10
230/6	2299	1.73 > .79	1310	228x150x4,3	29x23x4	10
240						
240 2.4 Diesel (115) (Ch. N°118545 ->)	2404		1304	216x145x3,8	29,0 x 23,0 x 4,0	10
240 2.4 Diesel (115) (-> Ch.N°118544) .	2404	1.68 > .	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
240 2.4 Diesel (123) (-> Ch. N°079818)	2404	1.76 > .	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
240 2.4 Diesel 4m (123) (Ch.N°079819 ->Ch.N° A084170)	2404	. > 9.80	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
240 2.4 Diesel 4 marce (123) (dCh. N°A084171)	2404	1.84 > .86	1326	215x145x3,5	29,0 x 26,0 x ev	26
240 2.4 Diesel TD (123) (-> Ch.N°000386), SW	2404	2.78 > .	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
240 2.4 Diesel TD 4m.123 (Ch.N°000387>Ch.N°F012679)	2404	. > 9.80	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
240 2.4 Diesel TD 4 marce (123) (Ch.N°F012680 ->)	2404	1.84 > .86	1326	215x145x3,5	29,0 x 26,0 x ev	26
240 2.4 Diesel TD 5 marce (123), SW	2404	9.81 > .86	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
240 3.0 Diesel	3005	.74 > 10.76	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
240 D - 3.0		74 > .	1319	228x150x3,8	20,7x18,3xev	24
250						
250 (108) S			1310	228x150x4,3	29x23x4	10
250 (108) SE			1310	228x150x4,3	29x23x4	10
250 (113) SL			1310	228x150x4,3	29x23x4	10
250 (114)	2496	1.68 > .	1310	228x150x4,3	29x23x4	10
250 (123) (->Ch.N° 050399)	2496	1.76 > .	1310	228x150x4,3	29x23x4	10
250 (123) 4 marce (Ch.N° 050400 ->)	2496	. > .85	1310	228x150x4,3	29x23x4	10
250 (123) 5 marce, T		09.81 > .85	1310	228x150x4,3	29x23x4	10
250 (123) T (Ch. N° 000185 ->)	2496	. > 12.85	1310	228x150x4,3	29x23x4	10
250 (123) T (->Ch.N° 000184)	2496	2.78 > .	1310	228x150x4,3	29x23x4	10
250 (124) D, TD	2497	11.84 > 8.89	1326	215x145x3,5	29,0 x 26,0 x ev	26
250 (124) D, TD, D Turbo, TD Turbodiesel		09.89 > 06.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
260						
260 E (124)	2599	.85 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
260 E Matic (124)	2599	.85 > 8.89	7206	228x150x3,8	29,0 x 26,0 x ev	26
260 SE (124)	2599	.85 > 8.91	7206	228x150x3,8	29,0 x 26,0 x ev	26
280						
280	2746	4.72 > 10.76	1310	228x150x4,3	29x23x4	10

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
280 (123) (Ch.N° 023150 ->)	2746	. > 8.81	1310	228x150x4,3	29x23x4	10
280 (123) (-> Ch.N° 023149)	2746	1.76 > .	1310	228x150x4,3	29x23x4	10
280 C	2746	4.72 > 2.77	1310	228x150x4,3	29x23x4	10
280 C (123) (Ch.N° 002203 ->)	2746	. > 12.85	1310	228x150x4,3	29x23x4	10
280 C (123) (-> Ch. N° 002202)	2746	3.77 > .	1310	228x150x4,3	29x23x4	10
280 CE	2746	4.72 > 10.76	1310	228x150x4,3	29x23x4	10
280 CE (123) (Ch.N° 009836 ->)	2746	. > .85	1310	228x150x4,3	29x23x4	10
280 CE (123) (-> Ch.N° 009835)	2746	3.77 > .	1310	228x150x4,3	29x23x4	10
280 CE 5 marce (123)	2746	9.81 > .85	1310	228x150x4,3	29x23x4	10
280 Coupe SE (->Ch.N° 002863)	2788	68 >	1310	228x150x4,3	29x23x4	10
280 E	2746	4.72 > 2.77	1310	228x150x4,3	29x23x4	10
280 E (124)		10.92 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
MERCEDES						
280						
280 TE (124)		10.92 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
280 E (123) (Ch.N° 042204 ->)	2746	. > .85	1310	228x150x4,3	29x23x4	10
280 E (123) (-> Ch.N° 042203)	2746	1.76 > .	1310	228x150x4,3	29x23x4	10
280 E 5 marce (123)	2746	9.81 > .85	1310	228x150x4,3	29x23x4	10
280 S (->Ch. N° 0227622)	2778	68 >	1310	228x150x4,3	29x23x4	10
280 S (108) (Ch.N° 027623 ->)	2778	. > 8.72	1310	228x150x4,3	29x23x4	10
280 S (116) (Ch.N° 104065 ->)	2746		1310	228x150x4,3	29x23x4	10
280 S (116) (-> Ch.N° 104064)	2746	9.72 > .	1310	228x150x4,3	29x23x4	10
280 S (126) 4 marce	2746	9.79 > .85	1310	228x150x4,3	29x23x4	10
280 S (126) 5 marce	2746	9.81 > .85	1310	228x150x4,3	29x23x4	10
280 SE (->Ch.N° 28985)	2788	68 >	1310	228x150x4,3	29x23x4	10
280 SE (108) (Ch. N° 028986 ->)	2778	. > 8.72	1310	228x150x4,3	29x23x4	10
280 SE (116) (Ch. N° 117769 ->)	2746		1310	228x150x4,3	29x23x4	10
280 SE (116) (-> Ch. N° 117768)	2746	9.72 > .	1310	228x150x4,3	29x23x4	10
280 SE (126) 4 marce	2746	9.79 > .85	1310	228x150x4,3	29x23x4	10
280 SE (126) 5 marce	2746	9.81 > .85	1310	228x150x4,3	29x23x4	10
280 SEC (126) (Ch.N° 002864 ->)	2778	. > 8.72	1310	228x150x4,3	29x23x4	10
280 SEL (->Ch.N° 029325) .	2788	68 >	1310	228x150x4,3	29x23x4	10
280 SEL (108) (Ch.N° 029326 ->)	2778	. > 8.72	1310	228x150x4,3	29x23x4	10
280 SEL (116) (Ch.N° 117769 ->)	2746		1310	228x150x4,3	29x23x4	10
280 SEL (116) (-> Ch.N° 117768) .	2746	9.72 > .	1310	228x150x4,3	29x23x4	10
280 SEL (126) 4 marce	2746	5.80 > .85	1310	228x150x4,3	29x23x4	10
280 SEL (116) 5 marce	2746	9.81 > 8.85	1310	228x150x4,3	29x23x4	10
280 SL	2788	1.67 > .72	1310	228x150x4,3	29x23x4	10
280 SL (107) (Ch.N° 004426 <-> Ch.N° 011568)	2746		1310	228x150x4,3	29x23x4	10
280 SL (107) (Ch. N° 011569 ->)	2746	. > .85	1310	228x150x4,3	29x23x4	10
280 SL (107) (-> Ch.N° 004425) .	2746	74 >	1310	228x150x4,3	29x23x4	10
280 SLC (107) (Ch.N° 005462 ->)	2746	. > 9.85	1310	228x150x4,3	29x23x4	10
280 SLC (107) (-> Ch.N° 005461) .	2746	75 >	1310	228x150x4,3	29x23x4	10
280 TE (123) (Ch.N° 000119 ->)	2746	. > .85	1310	228x150x4,3	29x23x4	10
280 TE (123) (-> Ch. N° 000118) .	2746	2.78 > .	1310	228x150x4,3	29x23x4	10
280 TE (123) 5 marce	2746	9.81 > .85	1310	228x150x4,3	29x23x4	10
300						
CE (124)		03.87 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
E (124)		12.84 > 09.92	7477	240x155x4	29,0 x 26,5 x ev	26
E 4 matic (124)		.86 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
SE, SL (126)		09.85 > 08.91	7477	240x155x4	29,0 x 26,5 x ev	26
SL (107)		09.85 > 01.89	7477	240x155x4	29,0 x 26,5 x ev	26

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
TE (124)		12.85 > 09.92	7477	240x155x4	29,0 x 26,5 x ev	26
TE 4 matic (124)		.86 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
SE 2.8 (140)		03.93 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
SL (129)		03.89 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
CE - 24 (124)		03.89 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
CE - 24 Cabrio (124)		.92 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
E - 24 (124)		09.89 > 09.92	7477	240x155x4	29,0 x 26,5 x ev	26
SE 3.2 (140)		03.91 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
SEL (140)		03.91 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
SL - 24 (129)		.90 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
TE - 24 (124) motore M104		09.89 > 09.92	7477	240x155x4	29,0 x 26,5 x ev	26
300 D (123) 4 marce		01.76 > 12.85	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
300 D (123) 5 marce		09.81 > 03.85	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
300 TD (123) 4 marce		02.78 > 12.85	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
300 TD (123) 5 marce		09.81 > 12.85	1304	216x145x3,8	29,0 x 23,0 x 4,0	10
MERCEDES						
280						
D, TD (124)		09.89 > 06.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
D 4 matic (124)		.86 < 06.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
300 SE (112)			1310	228x150x4,3	29x23x4	10
300 SEB (108)			1310	228x150x4,3	29x23x4	10
300 SEL (109)			1310	228x150x4,3	29x23x4	10
300 SEL 2.8			1310	228x150x4,3	29x23x4	10
300 SL (198)			1310	228x150x4,3	29x23x4	10
320						
E, CE, TE (124)		10.92 > 06.93	7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE C (202)						
C 180 motore 027960		05.93 >	7206	228x150x3,8	29,0 x 26,0 x ev	26
C 180, T		. > .96	1326	215x145x3,5	29,0 x 26,0 x ev	26
C 200 Diesel, T		96 >	1326	215x145x3,5	29,0 x 26,0 x ev	26
C 200 Kompressor		96 >	7477	240x155x4	29,0 x 26,5 x ev	26
C 200 Kompressor T		.97 > .	7477	240x155x4	29,0 x 26,5 x ev	26
C 200, T		01.94 >	1326	215x145x3,5	29,0 x 26,0 x ev	26
C 220 Diesel, T		96 >	1326	215x145x3,5	29,0 x 26,0 x ev	26
C 220 motore 005796		05.93 >	7206	228x150x3,8	29,0 x 26,0 x ev	26
C 220 motore 005797 - 021704			7206	228x150x3,8	29,0 x 26,0 x ev	26
C 230 Kompressor		95 >	7477	240x155x4	29,0 x 26,5 x ev	26
C 230 Kompressor T		.97 > .	7477	240x155x4	29,0 x 26,5 x ev	26
C 250 Diesel motore 006238		05.93 >	7206	228x150x3,8	29,0 x 26,0 x ev	26
C 250 Turbodiesel		95 >	7477	240x155x4	29,0 x 26,5 x ev	26
C 250 Turbodiesel T		96 >	7477	240x155x4	29,0 x 26,5 x ev	26
C 280 motore 005704		05.93 >	7477	240x155x4	29,0 x 26,5 x ev	26
C 280 motore M104 005705			7477	240x155x4	29,0 x 26,5 x ev	26
C 280 motore M112		05.97 > .	7477	240x155x4	29,0 x 26,5 x ev	26
C 280 motore M112 T		05.97 > .	7477	240x155x4	29,0 x 26,5 x ev	26
C 36 AMG		01.94 >	7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE C (208)						
CLK 200		06.97 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
CLK 200 - 300 Kompressor		06.97 > .	7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE E (124)						

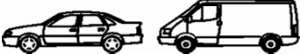
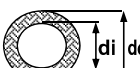
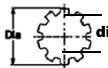
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
E 200		07.93 > .96	7206	228x150x3,8	29,0 x 26,0 x ev	26
E 200, 200 Diesel		07.93 > .96	1326	215x145x3,5	29,0 x 26,0 x ev	26
E 220 motore 038229		07.93 >	7206	228x150x3,8	29,0 x 26,0 x ev	26
E 250 Diesel motore 009024		07.93 >	7206	228x150x3,8	29,0 x 26,0 x ev	26
E 250 Turbodiesel		07.93 > .96	7206	228x150x3,8	29,0 x 26,0 x ev	26
E 280		07.93 > .96	7477	240x155x4	29,0 x 26,5 x ev	26
E 300 4Matic			7477	240x155x4	29,0 x 26,5 x ev	26
E 300 Diesel motore 009716		07.93 >	7206	228x150x3,8	29,0 x 26,0 x ev	26
E 320			7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE E (210)						
E 200		05.95 >	1326	215x145x3,5	29,0 x 26,0 x ev	26
E 200 T		96 >	1326	215x145x3,5	29,0 x 26,0 x ev	26
E 200 Kompressor, T Kompressor		.97 > .	1326	215x145x3,5	29,0 x 26,0 x ev	26
E 200		05.95 >	7477	240x155x4	29,0 x 26,5 x ev	26
E 200 T		96 >	7477	240x155x4	29,0 x 26,5 x ev	26
E 200 Kompressor, T Kompressor		.97 > .	7477	240x155x4	29,0 x 26,5 x ev	26
E 200 Diesel		96 >	1326	215x145x3,5	29,0 x 26,0 x ev	26
E 220 Diesel		05.95 >	1326	215x145x3,5	29,0 x 26,0 x ev	26
MERCEDES						
CLASSE E (210)						
E 280 motore M104		96 >	7477	240x155x4	29,0 x 26,5 x ev	26
E 280 motore M112		03.97 >	7477	240x155x4	29,0 x 26,5 x ev	26
E 290 Turbodiesel, T Turbodiesel		96 >	7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE G > 08.93						
200 GE (460)		.87 > 90	1310	228x150x4,3	29x23x4	10
200 GE (463)		.90 > 08.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
230 G (460)		02.79 > .90	1310	228x150x4,3	29x23x4	10
230 GE (460.461)		06.82 > .93	1310	228x150x4,3	29x23x4	10
230 GE (463)		.90 > 08.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
240 GD (460)		02.79 > .90	1310	228x150x4,3	29x23x4	10
250 GD (460.463)		.88 > 08.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
300 GD (463)		.90 > 08.93	7206	228x150x3,8	29,0 x 26,0 x ev	26
300 GE (463)		.90 > 08.93	7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE G 09.93 >						
G 230 (461)		09.93 > .	1310	228x150x4,3	29x23x4	10
G 230 (463)		09.93 > .	7206	228x150x3,8	29,0 x 26,0 x ev	26
G 290 Diesel 717.445 - 443		09.93 > .	7206	228x150x3,8	29,0 x 26,0 x ev	26
G 300 Diesel (463)		09.93 > .	7206	228x150x3,8	29,0 x 26,0 x ev	26
G 300 (463)		09.93 > .	7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE S (140)						
S 280		07.93 >	7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE S (129)						
SL 280		07.93 >	7477	240x155x4	29,0 x 26,5 x ev	26
CLASSE S (170)						
SLK 200		96 >	1326	215x145x3,5	29,0 x 26,0 x ev	26
SLK 200 Kompressor		96 >	7477	240x155x4	29,0 x 26,5 x ev	26
SLK 230 Kompressor		96 >	7477	240x155x4	29,0 x 26,5 x ev	26
MERCEDES VEICOLI COMMERCIALI						
206 - 210						
L 206 - L 306 Benzina e Diesel		6.73 >	1339	228x150x3,5	27,0 x 23,0 x 4.0	10
L 206 2500/2800 Kg - L 207 - L 307 (motore OM 615)			1319	228x150x3,8	20,7x18,3xev	24
207 D (mot. OM 615.616) >Chass. 240084 LHD - 240113 RHD 601.316-317-318-326-327-328-366-367-376-377			1310	228x150x4,3	29x23x4	10
207 D (mot. OM 615.616) >Chass. 499999 LHD - RHD 601.316-317-318-326-327-328-361-362-366-367-371-372-376-377			1310	228x150x4,3	29x23x4	10
207 D (mot. OM 616) > Chass. 499999 LHD - RHD 601.311-312-313-321-322-323-361-362-371-372			1304	215x145x3,8	29x23x4	10

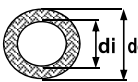
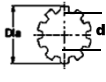
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
207 D cambio ZF 601.316-317-318-326-327-328-366-367-376-377			1310	228x150x4,3	29x23x4	10
207 D cambio ZF 601.311-312-321-322-361-362-371-372			1310	228x150x4,3	29x23x4	10
208 (motore 102.115) > Chass. 240106 LHD - 240087 RHD 601.011-012-021-022-061-062-071-072			1304	215x145x3,8	29x23x4	10
208 (motore 102.115) > Chass. 240106 LHD - 240087 RHD 601.016-017-018-026-027-028-066-067-076-077			1310	228x150x4,3	29x23x4	
208 (mot. 102.115) > Chass. 499999 - LHD - RHD 601.011-12-16-17-18-21-22-26-27-28-61-62-66-67-71-72-76-77			1310	228x150x4,3	29x23x4	10
208 cambio ZF 601.316-317-318-326-327-328-366-367-376-377			1310	228x150x4,3	29x23x4	
208 D (motore OM 601.615) > Chass. 240084 LHD - 240113 RHD 601.316-317.318-326-327-328-366-367-376-377			1310	228x150x4,3	29x23x4	10
208 D (motore OM 601.615) > Chass. 499999 LHD - RHD 601.316-317-318-326-327-328-361-362-366-367-371-372-376-377		01.82 >	1310	228x150x4,3	29x23x4	10
208 D (motore OM 601.615) > Chass. 499999 LHD - RHD 601.311-312-313-321-322-323-361-362-371-372			1304	215x145x3,8	29x23x4	10
208 D cambio ZF 601.311-312-321-322-361-362-371-372			1310	228x150x4,3	29x23x4	10
MERCEDES VEICOLI COMMERCIALI						
206 - 210						
208 D cambio ZF 601.316-317-318-326-327-328-366-367-376-377			1310	228x150x4,3	29x23x4	
209 D (motore OM 617) > Chass. 941505 601.411-412-416/18-421-422-426/28-461-462-466-467-476-477		01.82 >	1310	228x150x4,3	29x23x4	10
209 D (motore OM 617) Chass. 941506 > 601.411-412-416/18-421-422-426/28-461-462-466-467-476-477			1310	228x150x4,3	29x23x4	10
209 D cambio ZF 601.411-412-416/18-421-422-426/28-461-462-466-467-476-477		01.82 >	1310	228x150x4,3	29x23x4	
210 (mot. 102.115) > Chass. 240106 LHD - 240087 RHD 601.016-017-018-026-027-028-066-067-076-077			1310	228x150x4,3	29x23x4	
210 (motore 102.115) > Chass. 240106 LHD - 240087 RHD 601.011-012-021-022-061-062-071-072			1304	215x145x3,8	29x23x4	10
210 (motore 102.115) > Chass. 499999 LHD - RHD 601.011-12-16-17-18-21-22-26-27-28-61-62-66-67-71-72-76-77			1310	228x150x4,3	29x23x4	10
210 cambio ZF 601.011-12-16-17-18-21-22-26-27-28-61-62-66-67-71-72-76-77			1310	228x150x4,3	29x23x4	
210 D (motore OM 602) Chass. 941506 > 601.411-412-416/18-421-422-426/28-461-462-466-467-476-477			1310	228x150x4,3	29x23x4	10
210 D (motore OM 602) > Chass. 941505 601.411-412-416/18-421-422-426/28-461-462-466-467-476-477			1310	228x150x4,3	29x23x4	10
210 D cambio ZF 601.411-412-416/18-421-422-426/28-461-462-466-467-476-477			1310	228x150x4,3	29x23x4	
214						
214 Sprinter (motore M111) 901.061-062 902.011-012-022-061-062-071-072		95 >	7477	240x155x4	29,0 x 26,5 x ev	26
306 - 315						
306 Diesel L				228x150x4	27,0 x 23,0 x 4.0	10
306 L				228x150x4	27,0 x 23,0 x 4.0	10
L 306 D (3 tons) - L206 D - L 306 D (motore A 70 - OM 615)			1319	228x150x3,8	20,7x18,3xev	24
307 L				228x150x4	20,7x18,3xev	24
307 D (mot. OM 601) > Chass. 499999 LHD - RHD 602.311-13-16-18-21-23-26-28-61-62-66-68-71-72-76-77-82			1310	228x150x4,3	29x23x4	10
307 D cambio ZF 602.311-13-16-18-21-23-26-28-61-62-66-68-71-72-76-77			1310	228x150x4,3	29x23x4	10

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
308 (mot.102.115) > Chass. 240106 LHD - 240087 RHD 602.011-13-16-18-21-23-26-28-61-62-66-67-71-72-77-82			1310	228x150x4,3	29x23x4	10
308 (motore 102.115) > Chass. 499999 LHD - RHD 556500 > 602.011-13-16-18-21-23-26-28-61-62-66-67-71-72-77-82			1310	228x150x4,3	29x23x4	10
308 cambio ZF 602.011-13-16-18-21-23-26-28-61-62-66-67-71-72-77-82			1310	228x150x4,3	29x23x4	10
308 D (mot. OM 601) > Chass. 499999 LHD - RHD 602.311-13-16-18-21-23-26-28-61-62-66-68-71-72-76-77-82			1310	228x150x4,3	29x23x4	10
308 D cambio ZF 602.311-13-16-18-21-23-26-28-61-62-66-68-71-72-76-77			1310	228x150x4,3	29x23x4	10
309 D (motore OM 617) > Chass. 941505 602.411-12-13-16-18-21-23-26-28-61-62-66-67-71-72-76-77-87			1310	228x150x4,3	29x23x4	10
309 D (motore OM 617) Chass. 941506 > 602.411-12-13-16-18-21-23-26-28-61-62-66-67-71-72-76-77-87			1310	228x150x4,3	29x23x4	10
310 (motore 102.115) > Chass. 499999 LHD - RHD 602.011-13-16-18-21-23-26-28-61-62-66-67-71-72-77-82			1310	228x150x4,3	29x23x4	10
310 (102.115) > Chass. 499999 LHD - RHD 556500 > 602.011-13-16-18-21-23-26-28-61-62-66-67-71-72-77-82			1310	228x150x4,3	29x23x4	10
310 cambio ZF 602.011-13-16-18-21-23-26-28-61-62-66-67-71-72-77-82			1310	228x150x4,3	29x23x4	10
310 D (motore OM 602) 602.411-12-13-16-18-21-23-26-28-61-62-66-67-71-72-76-77-87			1310	228x150x4,3	29x23x4	10

MERCEDES VEICOLI COMMERCIALI

405 - 407						
405 Diesel L (Chass. > N° 082859)				228x150x4	27x 23x4.0	10
L 406 DG > Chass. 556499 309.100-101-111/16-124/26			1339	228x150x3,5	27x 23x4.0	10
LK 406 DG > Chass. 556499 309.140-144			1339	228x150x3,5	27x 23x4.0	10
LKO 406 DG > Chass. 556499 309.130-135			1339	228x150x3,5	27x 23x4.0	10
L 407 D > Chass. 556499 309.100-101-111/16-124/26			1339	228x150x3,5	27x 23x4.0	10
LK 407 D > Chass. 556499 309.140-144			1339	228x150x3,5	27x 23x4.0	10
LKO 407 D > Chass. 556499 309.130-135			1339	228x150x3,5	27x 23x4.0	10
L 406 DG > Chass. 556499 309.102-103			1339	228x150x3,5	27x 23x4.0	10
LKO 406 DG > Chass. 556499 309.135			1339	228x150x3,5	27x 23x4.0	10
L 407 D > Chass. 556499 309.102-103			1339	228x150x3,5	27x 23x4.0	10
LKO 407 D > Chass. 556499 309.135			1339	228x150x3,5	27x 23x4.0	10
407 D (motore OM 616) 611.317-318-367-368			1310	228x150x4,3	29x23x4	10
408 - 410						
408 (mot. M121) L			1300	200x130x3,5	29x23x4	10
408 (mot. M121) L, LK Chass. 004862 >			1310	228x150x4,3	29x23x4	10
408 D (mot. OM 601) 611.317-318-367-368			1310	228x150x4,3	29x23x4	10
L 408 G (mot. M115.121) > Chass. 556499			1339	228x150x3,5	27x 23x4.0	10
LF 408 G (mot. OM 115.121) > Chass. 556499			1339	228x150x3,5	27x 23x4.0	10
LK 408 G (mot. OM 115.121) > Chass. 556499			1339	228x150x3,5	27x 23x4.0	10
LKO 408 G (mot. OM 115.121) > Chass. 556499			1339	228x150x3,5	27x 23x4.0	10
L 408 G (mot. M115.121) Chass. 556500 >			1310	228x150x3,8	29x23x4	10
LF 408 G (mot. OM 115.121) Chass. 556500 >			1310	228x150x3,8	29x23x4	10
LK 408 G (mot. OM 115.121) Chass. 556500 >			1310	228x150x3,8	29x23x4	10
LKO 408 G (mot. OM 115.121) Chass. 556500 >			1310	228x150x3,8	29x23x4	10
L 409 (mot. M115.121) > Chass. 556499			1339	228x150x3,5	27x 23x4.0	10
LF 409 (mot. M115.121) > Chass. 556499			1339	228x150x3,5	27x 23x4.0	10
LK 409 (mot. M115.121) > Chass. 556499			1339	228x150x3,5	27x 23x4.0	10
408 (mot. M121) LK (-> Chass. 004861)			1300	200x130x3,5	29x23x4	10
LKO 409 (mot. M121) > Chass. 004861			1300	200x130x3,5	29x23x4	10
LKO 409 (mot. OM 115.121) > Chass. 556499			1339	228x150x3,5	27x 23x4.0	10
409 D (mot. OM 617) 611.417-418-467-468			1310	228x150x4,3	29x23x4	10
LF 409 (mot. M115.121) Chass. 556500 >			1310	228x150x3,8	29x23x4	10
LK 409 (mot. M115.121) Chass. 556500 >			1310	228x150x3,8	29x23x4	10
LKO 409 (mot. M121) Chass. 556500 >			1310	228x150x3,8	29x23x4	10
410 D (mot. OM 602) 611.417-418-467-468			1310	228x150x4,3	29x23x4	10

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types		cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
O 609 D (mot. OM 364)	672.072-073			1335	280x165x3,5	35 x 28 x 4	10
O 611 D (mot. OM 364)	672.072-073			1337	310x175x4	35 x 28 x 4	10
O 614 D (mot. OM 364)	672.075-076			1337	310x175x4	35 x 28 x 4	10
MEVOSA							
MB 90 - MB 180							
90 (motore OM 615)				7476	228x156x3,2	26,0 x 23,0 x ev	23
100 (motore OM 615.616)				7476	228x156x3,2	26,0 x 23,0 x ev	23
120 (motore OM 616)				7476	228x156x3,2	26,0 x 23,0 x ev	23
130 (motore OM 615)				7476	228x156x3,2	26,0 x 23,0 x ev	23
140 (motore OM 616)				7476	228x156x3,2	26,0 x 23,0 x ev	23
150 (motore OM 615)				7476	228x156x3,2	26,0 x 23,0 x ev	23
160 (motore OM 616)				7476	228x156x3,2	26,0 x 23,0 x ev	23
170 (motore OM 615)				7476	228x156x3,2	26,0 x 23,0 x ev	23
180 (motore OM 616)				7476	228x156x3,2	26,0 x 23,0 x ev	23
MITSUBISHI							
1600							
1600 (A 73)			74 > 79	7400	200x130x3,5	22,2 x 20 x ev	20
CELESTE							
Celeste 1.4	1438	3.75 > 7.80		7189	184x127x3,2	22,2 x 20 x ev	20
Celeste 1400 (A72V)		76 >		7400	200x130x3,5	22,2 x 20 x ev	20
Celeste 1600 (A73)		73 >		7400	200x130x3,5	22,2 x 20 x ev	20
Celeste 1600 (A73) (A144 A)		75 > 81		7400	200x130x3,5	22,2 x 20 x ev	20
Celeste 1600 (A73J/A73J-NX)		73 >		7400	200x130x3,5	22,2 x 20 x ev	20
MITSUBISHI							
COLT							
Colt 1.2 EL	1244	3.78 > 5.84		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.2 GL	1198	10.83 > 88		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.3 EL	1299	10.83 > 6.88		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.3 EL i	1331	12.91 >		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.3 GL	1299	7.88 > 11.91		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.3 GLi	1331	12.91 >		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.4 GLX	1410	3.78 > 5.84		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.4 Turbo	1410	12.81 > 5.84		7400	200x140x3,5	22,2 x 20 x ev	20
Colt 1.5 GLX (motore C52A / 62A)	1468	9.87 >		7400	200x140x3,5	22,2 x 20 x ev	20
Colt 1.5 GLX, GL	1468	9.87 >		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.5 GLXi, GLi	1468	05.88 > 12.91		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.5 GT	1468	10.83 > 6.88		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.6	1597	3.79 > 9.83		7189	184x127x3,2	22,2 x 20 x ev	20
Colt 1.6 GT i 16 V	1595	9.87 >		7400	200x140x3,5	22,2 x 20 x ev	20
Colt 1.6 GT i Turbo	1597	10.83 > 88		7400	200x140x3,5	22,2 x 20 x ev	20
Colt 1.8	1836	90 >		7400	200x140x3,5	22,2 x 20 x ev	20
CORDIA							
Cordia 1.6 GLS	1597	11.81 > 85		7189	184x127x3,2	22,2 x 20 x ev	20
Cordia 1.6 SR	1597	11.81 > 85		7189	184x127x3,2	22,2 x 20 x ev	20
Cordia 1.6 Turbo	1597	2.82 > 85		7400	200x140x3,5	22,2 x 20 x ev	20
Cordia 1.8 GLS	1795	11.81 > 85		7400	200x140x3,5	22,2 x 20 x ev	20
Cordia 1.8 Turbo	1795	6.83 > 85		7400	200x140x3,5	22,2 x 20 x ev	20
FTO 1600							
FTO 1600 (A 112 A - A 112 AH - A 112 AV) 1600 (A 117 A)		75 >		7400	200x130x3,5	22,2 x 20 x ev	20
GALANT							

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n° spline
Galant			7401	228x150x3,5	26,0 x 23,0 x ev	23
Galant - Sigma - Landa (A 122 A)		76 >	7520	216x152x3,5	23x20xe	20
Galant 1.6 EL	1597	5.80 > 9.87	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 1.6 GL	1597	5.80 > 9.87	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 1.6 GLX	1597	5.80 > 9.87	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 1.6 L	1597	10.87 >	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 1.6 S	1597	8.83 > 12.85	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 1.8 GL	1795	5.80 > 12.85	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 1.8 GLS	1755	8.83 > 12.85	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 1.8 GLX	1795	5.80 > 12.85	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 1600 (A 112)		.74 > .78	7400	200x130x3,5	22,2 x 20 x ev	20
Galant 1600 (A 161)		80 >	7400	200x130x3,5	22,2 x 20 x ev	20
Galant 1600 (A112)		72 >	7400	200x130x3,5	22,2 x 20 x ev	20
Galant 1600 (A53/A63)		73 >	7400	200x130x3,5	22,2 x 20 x ev	20
Galant 1850 (A 132 A)		77 >	7520	216x152x3,5	23x20xe	20
Galant 2.0	1997	89 >	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 2.0 GLS	1997	.85 > 5.86	7400	200x140x3,5	22,2 x 20 x ev	20
Galant 2.0 Turbo	1997	11.80 > 5.84	7401	228x150x3,5	26,0 x 23,0 x ev	23
Galant 2.3 Turbo D, GLX	2346	4.80 > 7.85	7401	228x150x3,5	26,0 x 23,0 x ev	23
Galant FTD 1400 - 1600			7400	200x130x3,5	22,2 x 20 x ev	20
GTO						
GTO 1600 (ATB)		72 >	7400	200x130x3,5	22,2 x 20 x ev	20
GTO 1700 (A 55 CA - A55 C)			7400	200x130x3,5	22,2 x 20 x ev	20
LANCER						
Lancer 2.0 Turbo	1997	.81 > .84	7401	228x150x3,5	26,0 x 23,0 x ev	23
Lancer - Celeste (A 175) (motore G 62)		2.80 > .	7400	200x130x3,5	22,2 x 20 x ev	20
Lancer 1.2	1238	2.73 > 9.75	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.3 EL	1298	10.87 >	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.3 GL	1298	10.87 >	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.3 GLX	1298	10.87 >	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.4	1438	3.78 > 12.79	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.4 GL	1410	.80 > .84	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.4 GLX	1410	.80 > .84	7189	184x127x3,2	22,2 x 20 x ev	20
MITSUBISHI						
LANCER						
Lancer 1.5 GLX	1468	10.87 >	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.5 GLXi	1468	10.87 >	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.6	1597	2.73 > 9.73	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer 1.6 GSR	1597	3.79 > 12.86	7400	200x140x3,5	22,2 x 20 x ev	20
Lancer 1.6 SL	1597	3.79 > 12.86	7400	200x140x3,5	22,2 x 20 x ev	20
Lancer 1200/1400 (A71, 72, 75) 1600 (A73, 74)		73 >	7400	200x130x3,5	22,2 x 20 x ev	20
Lancer 1600 (A 174)		79 >	7400	200x130x3,5	22,2 x 20 x ev	20
Lancer F 1.2	1198	10.83 > .85	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.2 GL	1244	3.78 > 9.83	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.3 EL, GL, GLX	1298	10.83 > 8.87	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.3 GLi	1299	06.92 >	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.4	1410	3.78 > 9.83	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.5 GLX, GL	1468	10.87 > 05.92	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.5 GLXi	1468	10.87 > 05.92	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.5 Gli, GLXi	1468	04.88 > 05.92	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.5 GLX	1468	10.83 > 8.87	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.6	1597	3.79 > 9.83	7189	184x127x3,2	22,2 x 20 x ev	20
Lancer F 1.6 GT 16V	1595	9.87 > .90	7400	200x140x3,5	22,2 x 20 x ev	20
Lancer F 1.6 Turbo	1597	2.73 > 9.73	7400	200x140x3,5	22,2 x 20 x ev	20
L 200						
2.5 D / 2.5 D 4x4	2477	.87 > .	7401	228x150x3,5	26,0 x 23,0 x ev	23
L 300						
2.3 D	2346	10.82 > 10.86	7401	228x150x3,5	26,0 x 23,0 x ev	23
2.5 TD 4x4	2477	11.87 > .	7401	228x150x3,5	26,0 x 23,0 x ev	23



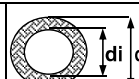
Applicazione Marche Modelli
Vehicle Makes Models Applications
Affectations Marques et Types

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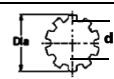
Anno Année Year
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Disco Frizione
Clutch Plate
Sscheibe Friction



Anello ø mm.
Facing Size mm.



Mozzo cave mm.
Hub splines mm.
Cannelures mm.
Zahlder riffelungen mm.

n° cave
n° spline

2.5 D	2477	10.87 > .	7401	228x150x3,5	26,0 x 23,0 x ev	23
MIRAGE						
Mirage 1.2	1244	3.78 > 10.83	7189	184x127x3,2	22,2 x 20 x ev	20
Mirage 1.4	1410	3.78 > 10.83	7189	184x127x3,2	22,2 x 20 x ev	20
Mirage 1.4 Turbo	1410	9.83 > .84	7400	200x140x3,5	22,2 x 20 x ev	20
Mirage 1.6	1597	3.78 > 10.83	7189	184x127x3,2	22,2 x 20 x ev	20
PAJERO						
Pajero 2.0	1997	4.82 > 3.86	7401	228x150x3,5	26,0 x 23,0 x ev	23
Pajero 2.3 D	2346	05.82 > .86	7401	228x150x3,5	26,0 x 23,0 x ev	23
Pajero 2.3 Turbo D 4x4	2346	4.86 > 12.86	7401	228x150x3,5	26,0 x 23,0 x ev	23
Pajero 2.3 Turbo D 4x4	2346	4.82 > 3.86	7401	228x150x3,5	26,0 x 23,0 x ev	23
Pajero 2.5	2555	4.82 > 5.86	7401	228x150x3,5	26,0 x 23,0 x ev	23
Pajero 2.5 Diesel	2476	6.86 > .	7401	228x150x3,5	26,0 x 23,0 x ev	23
Pajero 2.5 Turbo Diesel	2476		7401	225x150x3,5	26,0 x 23,0 x ev	23
Pajero 2.6	2555	4.86 > .91	7401	228x150x3,5	26,0 x 23,0 x ev	23
Pajero 2.6	2555	.83 > 3.86	7401	228x150x3,5	26,0 x 23,0 x ev	23

SAPPORO

Sapporo 1.6 GLX	1597	5.80 > .84	7400	200x140x3,5	22,2 x 20 x ev	20
Sapporo 1.8 GLX	1795	4.80 > 7.93	7400	200x140x3,5	22,2 x 20 x ev	20
Sapporo 2.0 Turbo	1997	.82 > .85	7401	228x150x3,5	26,0 x 23,0 x ev	23
Sapporo 2000 (A 123)		78 >80	7520	216x152x3,5	23x20xev	20

SIGMA

Sigma 1600 (A 121)		73 >	7400	200x130x3,5	22,2 x 20 x ev	20
Sigma 1600 (A 121)		.77 > .81	7400	200x130x3,5	22,2 x 20 x ev	20
Sigma 2000 (A 123 A)		.77 > .81	7520	216x152x3,5	23x20xev	20
Sigma Landa 1600 (A 121 A - AJ - Nus - NGS - A131 A)			7400	200x130x3,5	22,2 x 20 x ev	20

SPACE WAGON

	1597	1.83 > 4.84	7189	184x127x3,2	22,2 x 20 x ev	20
Space Wagon 1.6 GL	1597	5.84 > 8.86	7400	200x140x3,5	22,2 x 20 x ev	20
Space Wagon 1.8 GLX	1795	1.83 > 8.87	7400	200x140x3,5	22,2 x 20 x ev	20
Space Wagon 1.8 Turbo	1795	7.83 > 8.86	7400	200x140x3,5	22,2 x 20 x ev	20

SPORT

Sport (A73 Nus - A73 Dnus - A73 Dnes)		73 >	7400	200x130x3,5	22,2 x 20 x ev	20
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STARION

Starion 2.0 Turbo	1997	.82 > 7.84	7401	228x150x3,5	26,0 x 23,0 x ev	23
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mitsubishi

TREDIA

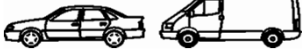
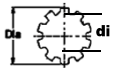
Tredia 1.4 EL	1410	2.82 > .85	7189	184x127x3,2	22,2 x 20 x ev	20
Tredia 1.4 GL	1410	2.82 > .85	7189	184x127x3,2	22,2 x 20 x ev	20
Tredia 1.4 GLX	1410	2.82 > .85	7400	200x140x3,5	22,2 x 20 x ev	20
Tredia 1.6 GLS	1597	2.82 > .85	7189	184x127x3,2	22,2 x 20 x ev	20
Tredia 1.6 Turbo	1597	2.82 > .85	7400	200x140x3,5	22,2 x 20 x ev	20
Tredia 1.8 GLS	1795	2.82 > .85	7400	200x140x3,5	22,2 x 20 x ev	20
Tredia 1.8 Turbo	1795	6.83 > 7.85	7400	200x140x3,5	22,2 x 20 x ev	20

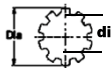
MITSUBISHI VAN & VEICOLI COMMERCIALI

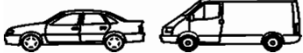
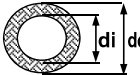
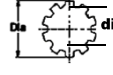
L 300

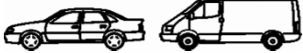
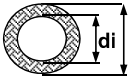
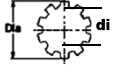
L300 1.4	1438	6.79 > 9.82	7400	200x140x3,5	22,2 x 20 x ev	20
L300 1.6	1597	6.79 > 9.82	7400	200x140x3,5	22,2 x 20 x ev	20
L300 2.3 D	2346	10.82 > 3.86	7401	228x150x3,5	26,0 x 23,0 x ev	23

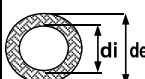
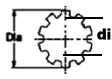
MOSKVICH

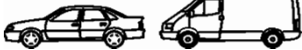
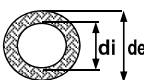
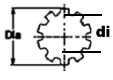
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifflungen mm.	 n° cave n.° spline
MOSKVICH						
1500	1458	89 ->	0920	200x130x3,2	23x20xev	20
1500 Estate Petrol	1458	74 -> 76	2520	215x145x3,2	26x21x4	10
1800 Estate Petrol		74 ->	0243	203x146x3,2	26x21x4	10
1800 Estate Petrol		68 -> 74	2520	215x145x3,2	26x21x4	10
412 - 427 Estate (eng. PERKINS Diesel)		68 -> 74	2520	215x145x3,2	26x21x4	10
412 - 427 Estate (eng. PERKINS Diesel)		74 ->	0243	203x146x3,2	26x21x4	10
412 Estate (eng. PERKINS Diesel)		68 -> 74	2524	215x145x3,2	26x21x4	10
412 Estate Petrol		69 -> 74	2524	215x145x3,2	26x21x4	10
427 Estate Diesel		69 -> 74	2524	215x145x3,2	26x21x4	10
427 Estate (eng. PERKINS Diesel)		68 -> 74	2524	215x145x3,2	26x21x4	10
434 Van Petrol		69 -> 75	2524	215x145x3,2	26x21x4	10
ALEKO						
Aleko 2141	1400	87 ->	0920	200x130x3,2	23x20xev	20
Aleko 21412	1400	87 ->	0920	200x130x3,2	23x20xev	20
Aleko 21419	1400	87 ->	0920	200x130x3,2	23x20xev	20
NISSAN - DATSUN						
ALMERA						
1.4 16V	1392	95 >	7459	181x124x3,5	20x18x ev1	18
1.5 16V	1498	00 >	7451	200x130x3,5	20,7x18x ev1	18
BLUEBIRD 910						
1.6	1595	80 -> 84	7450	200x130x3,2	25,5x23x ev	24
1.8	1770	80 -> 84	7450	200x130x3,2	25,5x23x ev	24
2.0	1952	80 -> 84	7450	200x130x3,2	25,5x23x ev	24
BLUEBIRD U11						
1.6	1595	83 -> 85	7451	200x130x3,5	20,7x18x ev1	18
1.8	1809	83 -> 85	7451	200x130x3,5	20,7x18x ev1	18
1.8 Turbo	1809	83 -> 87	7586	228x150x3,5	25,5x23x ev	24
2.0	1973	83 -> 85	7451	200x130x3,5	20,7x18x ev1	18
2.0	1973	85 -> 87	7585	215x145x3,4	25,4x23x ev	24
2000 (gearbox CA20E)	2000	86 -> 87	7586	228x150x3,5	25,5x23x ev	24
2.0 Diesel	1952	83 -> 87	7450	200x130x3,2	25,5x23x ev	24
NISSAN - DATSUN						
BLUEBIRD T12 - T72						
1.8	1809	85 -> 90	7585	215x145x3,4	25,4x23x ev	24
1.8 Turbo	1796	85 -> 90	7586	228x150x3,5	25,5x23x ev	24
2.0	1973	85 -> 88	7585	215x145x3,4	25,4x23x ev	24
2.0	1973	85 -> 90	7586	228x150x3,5	25,5x23x ev	24
2.0 Diesel	1952	85 -> 90	7450	200x130x3,2	25,5x23x ev	24
CABSTAR						
Cabstar 1300		70 ->	7450	200x130x3,2	25,5x23x ev	24
Cabstar 1600		80 -> 81	7450	200x130x3,2	25,5x23x ev	24
CEDRIC						
Cedric 2.0	1998	75 -> 83	7586	228x150x3,5	25,5x23x ev	24
Cedric 2.2 Diesel	2164	79 -> 83	7586	228x150x3,5	25,5x23x ev	24
Cedric 2.3 Diesel	2289	83 -> 87	7586	228x150x3,5	25,5x23x ev	24
Cedric 2.4	2393	79 ->	7586	228x150x3,5	25,5x23x ev	24
Cedric 2.8 Diesel	2753	75 ->	7586	228x150x3,5	25,5x23x ev	24
CHERRY						
Cherry 1.3	1270	82 -> 86	7459	181x124x3,5	20x18x ev1	18
Cherry 1.5	1488	82 -> 86	7459	181x124x3,5	20x18x ev1	18
Cherry 1.5 Turbo	1488	83 -> 86	7451	200x130x3,5	20,7x18x ev1	18

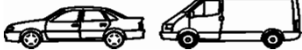
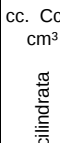
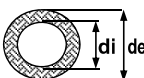
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Cherry 1.6	1597	85 -> 87	7459	181x124x3,5	20x18x ev1	18
Cherry 1.7 Diesel	1681	82 -> 86	7459	181x124x3,5	20x18x ev1	18
DSL						
DSL 1800		72 -> 75	7450	200x130x3,2	25,5x23x ev	24
E 20						
E 20 Series Caravan		73 -> 79	7450	200x130x3,2	25,5x23x ev	24
FF						
FF 1600		73 -> 77	7450	200x130x3,2	25,5x23x ev	24
FF 1800		78 ->	7450	200x130x3,2	25,5x23x ev	24
GAZELLE						
Gazelle TUR 1800		79 ->	7450	200x130x3,2	25,5x23x ev	24
Gazelle TUR 2000		79 ->	7450	200x130x3,2	25,5x23x ev	24
HOMER						
Homer F 20 1500		76 -> 79	7450	200x130x3,2	25,5x23x ev	24
K 610 - K611						
K 610 - K611		72 -> 77	7450	200x130x3,2	25,5x23x ev	24
LAUREL						
Laurel 2.0	1998	77 ->	7586	228x150x3,5	25,5x23x ev	24
Laurel 2.4	2393	77 -> 84	7586	228x150x3,5	25,5x23x ev	24
Laurel 2.8 Diesel	2793	85 ->	7586	228x150x3,5	25,5x23x ev	24
LEOPARD						
Leopard TUR 1800		68 -> 72	7450	200x130x3,2	25,5x23x ev	24
Leopard TUR 1800 JF 30		80 ->	7450	200x130x3,2	25,5x23x ev	24
M						
M (G) F 21 - MF 20 1600 - J 16		79 ->	7450	200x130x3,2	25,5x23x ev	24
M (G) F 21 1600 J 16		79 ->	7450	200x130x3,2	25,5x23x ev	24
MICRA						
1.0	988	82 -> 92	7574	160x110x3,2	18,5x16,0x ev	16
1.0 16V	988	92 -> 98	7574	160x110x3,2	18,5x16,0x ev	16
1.0 16V	988	98 >	7459	181x124x3,5	20x18x ev1	18
1.2	1235	86 -> 92	7574	160x110x3,2	18x16x ev	16
1.3 16V	1275	92 >	7459	181x124x3,5	20x18x ev1	18
PATROL						
Patrol 2.8 Diesel 4x4	2753	80 -> 89	7588	241x156x3,5	25,5x23x ev	24
Patrol 2.8 Turbo Diesel 4x4	2826	88 -> 97	7285	241x162x3,5	29x23x4,5	10
Patrol 3.0 4x4	2962	89 ->	7588	241x156x3,5	25,5x23x ev	24
Patrol 3.3 Diesel 4x4	3246	80 -> 89	7588	241x156x3,5	25,5x23x ev	24
Patrol 3.3 Turbo Diesel 4x4	3246	83 -> 89	7588	241x156x3,5	25,5x23x ev	24
Patrol 4.2 4x4	4169	91 > 95	7587	279x171x3,5	25,5x23x ev	24
Patrol 4.2 Turbo 4x4	4169	91 -> 93	7587	279x171x3,5	25,5x23x ev	24
Patrol 4.2 Turbo Diesel 4x4	4169	92 >	7587	279x171x3,5	25,5x23x ev	24
NISSAN - DATSUN						
PRAIRE						
Praire 1.8	1809	82 -> 85	7451	200x130x3,5	20,7x18x ev1	18
Praire 1.5	1488	82 -> 85	7459	181x124x3,5	20x18x ev1	18
Praire 2.0	1973	88 -> 92	7585	215x145x3,4	25,4x23x ev	24
Praire 2.0 4x4	1973	86 -> 88	7586	228x150x3,5	25,5x23x ev	24
PRIMERA						
1.6 16V (Gearbox RS)	1600	90 >	7451	200x130x3,5	20,7x18x ev1	18
2.0 Diesel	1974	90 -> 98	7451	200x130x3,3	20,7x18x ev1	18
PULSAR N12						
1.5 Turbo EXA	1488	83 ->	7451	200x130x3,5	20,7x18x ev1	18
SERENA						
1.6 16V	1597	92 >	7450	200x137x3,2	25,4x23x ev	24
2.0 Diesel	1952	92 -> 95	7450	200x130x3,2	25,5x23x ev	24
2.3 Diesel	2283	94 >	7450	200x137x3,2	25,4x23x ev	24
SILVIA						
Silvia 1.8 i	1770	79 -> 83	7450	200x130x3,2	25,5x23x ev	24

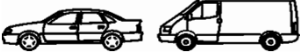
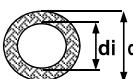
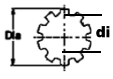
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n° spline
Silvia 1.8 Turbo	1770	81 -> 83	7586	228x150x3,5	25,5x23x ev	24
Silvia 2.0	1952	79 -> 83	7450	200x130x3,2	25,5x23x ev	24
Silvia 2.0 16V	1990	82 ->	7586	228x150x3,5	25,5x23x ev	24
Silvia 2.2	2188	81 -> 93	7586	228x150x3,5	25,5x23x ev	24
STANZA						
Stanza 1.6	1598	77 -> 78	7450	200x130x3,2	25,5x23x ev	24
Stanza 1.6	1598	81 -> 85	7451	200x130x3,5	20,7x18x ev1	18
Stanza 1.7 D	1680	81 -> 85	7451	200x130x3,5	20,7x18x ev1	18
Stanza 1.8	1809	81 -> 86	7451	200x130x3,5	20,7x18x ev1	18
Stanza 2.0	1973	81 -> 86	7451	200x130x3,5	20,7x18x ev1	18
SUNNY						
Sunny 1.2	1171	70 -> 82	7459	181x124x3,5	20,7x18x ev1	18
Sunny 1.3	1270	81 -> 91	7459	181x124x3,5	20,7x18x ev1	18
Sunny 1.4 12V	1397	77 -> 90	7459	181x124x3,5	20,7x18x ev1	18
Sunny 1.4 16V	1392	90 -> 95	7459	181x124x3,5	20,7x18x ev1	18
Sunny 1.5	1488	81 -> 86	7459	181x124x3,5	20,7x18x ev1	18
Sunny 1.5 Turbo	1488	82 -> 85	7451	200x130x3,5	20,7x18x ev1	18
Sunny 1.6 16V	1598	86 -> 89	7451	200x130x3,3	20,5x18,0x ev	18
Sunny 1.6 4x4	1598	86 -> 96	7451	200x130x3,5	20,7x18x ev1	18
Sunny 1.7 Diesel	1681	82 -> 86	7459	181x124x3,5	20,7x18x ev1	18
Sunny 1.8 16V	1809	88 -> 91	7585	215x145x3,4	25,4x23x ev	24
Sunny 2.0 Diesel	1974	90 -> 96	7451	200x130x3,3	20,5x18,0x ev	18
TAX						
Tax 1600		67 ->	7450	200x130x3,2	25,5x23x ev	24
Tax 1800		72 ->	7450	200x130x3,2	25,5x23x ev	24
TERRANO I						
2.4 4x4	2389	87 -> 92	7588	241x156x3,5	25,5x23x ev	24
2.7 Diesel 4x4	2663	87 ->	7588	241x156x3,5	25,5x23x ev	24
TERRANO II						
2.4 12V 4x4	2389	93 >	7588	241x156x3,5	25,5x23x ev	24
2.7 Turbo Diesel	2663	93 >	7588	241x156x3,5	25,5x23x ev	24
NISSAN - DATSUN L.C.V.						
CABSTAR						
Cabstar 2.0	1952	Chass. -> 530560	7586	228x150x3,5	25,5x23x ev	24
Cabstar 2.0	1952	Chass. 530561 ->	7588	241x156x3,5	25,5x23x ev	24
Cabstar 2.2 Diesel	2164	76 -> 81	7586	228x150x3,5	25,5x23x ev	24
Cabstar 2.3 Diesel	2289	82 -> 86	7586	228x150x3,5	25,5x23x ev	24
Cabstar 2.3 Diesel	2300	90 >	7585	215x145x3,4	25,4x23x ev	24
Cabstar 2.5 Diesel	2488	82 -> 85	7586	228x150x3,5	25,5x23x ev	24
FOURGONETTE						
Fourgonette Vanette Petro (Eng. A-15 70 Cv.)			7459	181x124x3,5	20x18x ev1	18
NISSAN - DATSUN L.C.V.						
PICK UP 720						
Pick Up 1.6	1567	79 -> 85	7450	200x130x3,2	25,5x23x ev	24
Pick Up 1.8	1770	79 -> 85	7586	228x150x3,5	25,5x23x ev	24
Pick Up 2.2 Diesel	2164	79 -> 82	7586	228x150x3,5	25,5x23x ev	24
Pick Up 2.2 Diesel 4x4	2188	79 -> 85	7586	228x150x3,5	25,5x23x ev	24
Pick Up 2.3 Diesel	2289	83 -> 85	7586	228x150x3,5	25,5x23x ev	24
Pick Up 2.5 Diesel 4x4	2488	83 -> 85	7586	228x150x3,5	25,5x23x ev	24
PICK UP - KING CAB D21						
1.6	1595	85 ->	7450	200x130x3,2	25,5x23x ev	24
2.0	1952	85 -> 94	7588	241x156x3,5	25,5x23x ev	24
2.3 Diesel	2289	85 -> 87	7586	228x150x3,5	25,5x23x ev	24
2.4 12V 4x4	2389	85 -> 95	7588	241x156x3,5	25,5x23x ev	24
2.5 Diesel 4x4	2488	85 -> 87	7586	228x150x3,5	25,5x23x ev	24

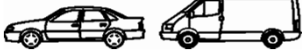
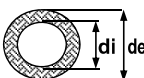
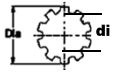
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
	cilindrata					
PICK UP / TRUCK						
Datsun Pick-up / Truck 521		69 -> 72	7450	200x130x3,2	25,5x23x ev	24
Datsun Pick-up / Truck 620		74 -> 75	7450	200x130x3,2	25,5x23x ev	24
SUNNY						
Sunny 1.2 Van	1171	76 -> 83	7459	181x124x3,5	20x18x ev1	18
TRADE						
2.0 D	1952	84 -> 95	7585	215x145x3,4	25,4x23x ev	24
2.3 D	2300	97 >	7450	200x137x3	25,4x23x ev	24
2.8 D	2820	96 -> 94	7285	241x162x3,5	29x23x4,5	10
3.0 D	2953	93 >	7285	241x162x3,5	29x23x4,5	10
3.0 Turbo Diesel	3000	96 >	7285	241x162x3,5	29x23x4,5	10
URVAN E23						
Urvan 1.8	1770	82 -> 85	7586	228x150x3,5	25,5x23x ev	24
Urvan 1.8	1770	85 -> 87	7588	241x156x3,5	25,5x23x ev	24
Urvan 2.0	1982	80 -> 85	7586	228x150x3,5	25,5x23x ev	24
Urvan 2.0	1952	85 -> 87	7588	241x156x3,5	25,5x23x ev	24
Urvan 2.2 Diesel	2164	78 -> 82	7586	228x150x3,5	25,5x23x ev	24
Urvan 2.3 Diesel	2289	82 -> 87	7586	228x150x3,5	25,5x23x ev	24
URVAN E24						
2.0	1952	87 -> 94	7588	241x156x3,5	25,5x23x ev	24
2.3 Diesel	2289	87 -> 88	7588	241x156x3,5	25,5x23x ev	24
2.4	2389	89 -> 95	7588	241x156x3,5	25,5x23x ev	24
2.5 Diesel	2494	88 ->	7588	241x156x3,5	25,5x23x ev	24
NISSAN - DATSUN						
VAN / VANETTE						
Van 1.4 VJ 710 Eng. 614	1400	74 -> 77	7450	200x130x3,2	25,5x23x ev	24
Vanette 1.2	1171	75 -> 85	7459	181x124x3,5	20x18x ev1	18
Vanette 1.4	1487	81 -> 87	7459	181x124x3,5	20x18x ev1	18
Vanette 1.5	1487	87 ->	7459	181x124x3,5	20x18x ev1	18
Vanette 1.6 i Cargo - L	1597	92 >	7450	200x130x3,2	25,4x23x ev	24
Vanette 2.0	1952	84 -> 86	7450	200x130x3,2	25,5x23x ev	24
Vanette 2.0	1952	86 ->	7586	228x150x3,5	25,5x23x ev	24
Vanette 2.0 Diesel	1952	82 -> 86	7450	200x130x3,2	25,5x23x ev	24
Vanette 2.0 Diesel	1952	86 -> 94	7450	200x130x3,2	25,5x23x ev	24
Vanette 2.3 D	2283	94 >	7450	200x130x3,2	25,4x23x ev	24
Vanette 2.4	2389	86 ->	7586	228x150x3,5	25,5x23x ev	24
VANETTE CARGO						
1.6 16V	1597	92 >	7450	200x130x3,2	25,4x23x ev	24
2.0 Diesel	1952	92 -> 94	7450	200x130x3,2	25,5x23x ev	24
2.3 Diesel	2283	94 >	7450	200x130x3,2	25,4x23x ev	24
VIOLET						
Violet 140 J 1.4 Coupé	1397	77 ->	7459	181x124x3,5	20x18x ev1	18
Violet 140 J 1.4 DX	1397	77 -> 81	7459	181x124x3,5	20x18x ev1	18
OLTCIT						
CLUB						
1.2		82 ->	2201	181x127x3,2	17,5x16,2x ev	21
11						
1.1		90 >	2201	181x127x3,2	17,5x16,2x ev	21
1.3		81 -> 95	2201	181x127x3,2	17,5x16,2x ev	21
650 Special						
650 Special	652	87 ->	0707	160x110x3	20,0 x 18,0 x ev1	18

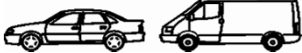
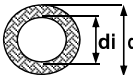
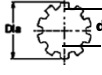
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
OPEL						
ADMIRAL						
2600 - 2800		64 ->	1603	230x158x3,6	25x22x ev1	14
ASCONA						
Ascona A 1.2	1196	71 -> 75	1601 Nm	181x133x3	18,5x15,5x ev	14
Ascona A 1.3			7300	190x136x3,5	25x22x ev1	14
Ascona A 1.5		72 -> 79	1601 Nm	181x133x3	18,5x15,5x ev	14
Ascona A 1.6	1584	70 -> 75	1604 Nm	203x133x3,5	25x22x ev1	14
Ascona A 1.8		82 ->	2417	200x137x3,5	20,7x18,3xev	24
Ascona A 1.9	1897	70 -> 75	1604 Nm	203x133x3,5	25x22x ev1	14
Ascona A 1.9	1897	70 -> 75	1603	230x158x3,6	25x22x ev1	14
Ascona A 2.0		77 ->	1607	215x145x3,5	25x22x ev1	14
ASCONA B						
Ascona B 1.2	1196	75 -> 79	1601 Nm	181x133x3	18,5x15,5x ev	14
Ascona B 1.3	1297	79 -> 81	7300	190x136x3,5	25x22x ev1	14
Ascona B 1.6	1584	75 -> 81	1603	230x158x3,6	25x22x ev1	14
Ascona B 1.6	1584	75 -> 81	1604 Nm	203x133x3,5	25x22x ev1	14
Ascona B 1.9	1897	75 -> 81	1603	230x158x3,6	25x22x ev1	14
Ascona B 1.9	1897	75 -> 81	1604 Nm	203x133x3,5	25x22x ev1	14
Ascona B 2.0	1976	75 -> 81	1603	230x158x3,6	25x22x ev1	14
Ascona B 2.0	1976	75 -> 81	1604 Nm	203x133x3,5	25x22x ev1	14
Ascona B 2.0 Diesel	1998	75 -> 81	1603	230x158x3,6	25x22x ev1	14
Ascona B 2.0 E	1976	80 -> 81	1607	216x152x4	25x22x ev1	14
ASCONA C						
Ascona C 1.3	1297	81 -> 83	1614	190x136x3,5	18,5x15,5x ev	14
Ascona C 1.6	1584	81 -> 88	2417	200x137x3,2	20,7x18,3xev	24
Ascona C 1.6 Diesel	1598	82 -> 86	2417	200x137x3,5	20,7x18,3xev	24
Ascona C 1.6 Diesel (Eng. F13)	1600	86 -> 88	1611	200x137x3,5	18,5x15,5x ev	14
Ascona C 1.6 Diesel F16	1600	82 ->	1612	215x145x3,5	21x18x ev	24
Ascona C 1.6 Diesel GLD - LD	1598	Chass. -> 14310804	1612	215x145x3,5	21x18x ev	24
Ascona C 1.6 Diesel GLD - LD	1598	Chass. -> 14310805	2417	200x137x3,5	20,7x18,3xev	24
Ascona C 1.6 S F 16	1600	81 -> 86	2417	200x137x3,2	20,7x18,3xev	24
Ascona C 1.6 S (Eng. F 13)	1600	86 -> 88	1611	200x137x3,5	18,5x15,5x ev	14
Ascona C 1.6 S GL - SL	1584	86 -> 88	2417	200x137x3,5	20,7x18,3xev	24
Ascona C 1.8	1796	82 ->	1612	215x145x3,5	20,7x18,3xev	24
Ascona C 1.8 Eng. C18NE	1800	85 -> 86	2417	200x137x3,2	20,7x18,3xev	24
Ascona C 2.0	1998	86 -> 88	1612	215x145x3,5	21x18x ev	24
ASTRA F						
Astra 1.4	1389	81 ->	1614	190x136x3,5	18,5x15,5x ev	14
Astra 1.4 16V	1598	94 > 98	1611	200x137x3,5	18,5x15,5x ev	14
Astra 1.6	1598	91 >	1611	200x137x3,5	18,5x15,5x ev	14
Astra 1.6 16V	1389	94 >	1611	200x137x3,5	18,5x15,5x ev	14
Astra 1.6 i	1598	93 -> 95	1612	215x145x3,5	20,7x18,3xev	24
Astra 1.7		-> 81	2417	200x137x3,5	20,7x18,3xev	24
Astra 1.7 Diesel	1699	81 -> 91	2417	200x137x3,5	20,7x18,3xev	24
Astra 1.7 Diesel	1699	91 >	1611	200x137x3,5	18,5x15,5x ev	14
Astra 1.7 Turbo Diesel 17DT	1700	91 -> 98	2417	200x137x3,5	20,7x18,3xev	24
Astra 1.7 Turbo Diesel X17DTL	1700	98 >	1611	200x137x3,5	18,5x15,5x ev	14
Astra 1.8	1796	95 >	1612	215x145x3,5	20,7x18,3xev	24
Astra 2.0	1998	91 >	1612	215x145x3,5	20,7x18,3xev	24
Astra 2.0 GSi 16V (Eng. C20XE)	2000	91 >	7322	228x155x3,2	20,7x18,3xev	24
OPEL						
ASTRA G						
1.2 16V	1199	98 >	1614	190x136x3,5	18,5x15,5x ev	14
1.4 16V	1389	98 >	1611	200x137x3,5	18,5x15,5x ev	14
1.6	1598	98 >	1611	200x137x3,5	18,5x15,5x ev	14
1.6 16V	1598	98 >	1611	200x137x3,5	18,5x15,5x ev	14
1.7 Turbo Diesel	1686	98 >	1611	200x137x3,5	18,5x15,5x ev	14
2.0 16V	1998	98 >	1612	215x145x3,5	20,7x18,3xev	24

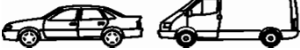
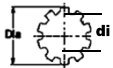
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
	cilindrata					
2.0 DTi 16V Turbo Diesel	1995	98 >	7322	228x155x3,2	20,7x18,3xev	24
ASTRA CABRIOLET						
1.4 i			1614	190x136x3,5	18,5x15,5x ev	14
2.0 i			1611	200x137x3,5	18,5x15,5x ev	14
CALIBRA						
Calibra 2.0	1998	89 ->	1612	215x145x3,5	21x18x ev	24
Calibra 2.0 i 16V - 4x4 (Eng. C20XE)	2000	90 >	7322	228x155x3,2	20,7x18,3xev	24
Calibra 2.0 i 16V - 4x4 (Eng. C20NE)	2000	94 >	1612	215x145x3,5	20,7x18,3xev	24
Calibra 2.0 i 16V Turbo 4x4 (C20LET)	1,8-2,0	92 -> 98	1603	228x155x3,5	25x22x ev	14
Calibra 2.5 i V6 (Eng. C25XE)	2500	93 >	1603	228x155x3,5	25x22x ev	14
CHEVETTE						
Chevette			7305	200x130x3,5	25x22x ev1	14
Chevette 1300		75 -> 86	2252	184x127x3,2	19x16x ev	10
COMMODORE						
Commodore 2.5 - 3.0		68 -> 83	1603	230x158x3,6	25x22x ev1	14
CORSA A						
Corsa 1.0	993	82 -> 93	1614	190x136x3,5	18,5x15,5x ev	14
Corsa 1.0	993	82 -> 93	1614	190x136x3,8	18,5x15,5x ev	14
Corsa 1.0	993	82 -> 93	1614	190x136x3,5	18,5x15,5x ev	14
Corsa 1.2	1196	81 -> 93	1614	190x136x3,8	18,5x15,5x ev	14
Corsa 1.2	1196	81 -> 93	1614	190x136x3,5	18,5x15,5x ev	14
Corsa 1.3	1297	86 -> 90	1614	190x136x3,5	18,5x15,5x ev	14
Corsa 1.3	1297	86 -> 90	1614	190x136x3,8	18,5x15,5x ev	14
Corsa 1.4	1389	89 -> 93	1614	190x136x3,5	18,5x15,5x ev	14
CORSA B						
Corsa 1.5 Diesel	1448	87 -> 93	1614	190x136x3,2	18,5x15,5x ev	14
Corsa 1.5 Turbo Diesel	1488	88 -> 93	1614	190x136x3,2	18,5x15,5x ev	14
Corsa 1.6 GSi - GSi 16V	1598	88 -> 93	1611	200x137x3,5	18,5x15,5x ev	14
CORSA B						
Corsa 1.0 12V	973	96 >	1614	190x136x3,5	18,5x15,5x ev	14
Corsa 1.2	1195	93 >	1614	190x136x3,5	18,5x15,5x ev	14
Corsa 1.2 16V	1199	98 >	1614	190x136x3,5	18,5x15,5x ev	14
Corsa 1.4	1389	93 >	1614	190x136x3,5	18,5x15,5x ev	14
Corsa 1.4 16V	1389	94 >	1611	200x137x3,5	18,5x15,5x ev	14
Corsa 1.5 Diesel	1488	93 >	1614	190x136x3,2	18,5x15,5x ev	14
Corsa 1.5 Turbo Diesel	1488	93 >	1614	190x136x3,2	18,5x15,5x ev	14
Corsa 1.6 GSi - GSi 16V	1598	93 >	1611	200x137x3,5	18,5x15,5x ev	14
Corsa 1.7 Diesel	1686	95 >	1614	190x136x3,2	18,5x15,5x ev	14
FIRENZA						
1.3		72 -> 78	2252	184x127x3,2	19x16x ev	10
1.8		72 -> 78	2520	215x145x3,2	26x21x4	10
2.3		72 -> 73	2520	215x145x3,2	26x21x4	10
FRONTERA						
2.0 4x4	1998	91 -> 98	1612	215x145x3,5	20,7x18,3xev	24
KADETT A						
Kadett A 1.0	993	62 -> 79	1600 Nm	170x120x3,2	18,5x15,5x ev	14
Kadett A 1.1	1078	62 -> 76	1600 Nm	170x120x3,2	18,5x15,5x ev	14
Kadett A 1.2		71 -> 79	1601 Nm	181x133x3	18,5x15,5x ev	14
Kadett A 1.9	1897	75 -> 77	1603	230x158x3,6	25x22x ev1	14
Kadett A 2.0		79 ->	1607	215x145x3,5	25x22x ev1	14
KADETT B						
Kadett B 1.0	993	62 -> 79	1600 Nm	170x120x3,2	18,5x15,5x ev	14
Kadett B 1.1	1078	73 -> 76	1600 Nm	170x120x3,2	18,5x15,5x ev	14
Kadett B 1.2		65 -> 73	1601 Nm	181x133x3	18,5x15,5x ev	14
Kadett B 1.5		65 -> 73	1604 Nm	203x133x3,5	25x22x ev1	14
Kadett B 1.7	1698	65 -> 71	1604 Nm	203x133x3,5	25x22x ev1	14
Kadett B 1.9	1897	67 -> 71	1604 Nm	203x133x3,5	25x22x ev1	14
Kadett B 1.9 Rally	1897	71 -> 73	1603	230x158x3,6	25x22x ev1	14
OPEL						
KADETT C						
Kadett C 1.0	993	62 -> 79	1600 Nm	170x120x3,2	18,5x15,5x ev	14
Kadett C 1.1	1078	73 -> 76	1600 Nm	170x120x3,2	18,5x15,5x ev	14
Kadett C 1.2	1196	71 -> 79	1601 Nm	181x133x3	18,5x15,5x ev	14

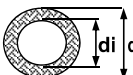
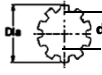
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
3.2 V6 24V 4x4	3165	92 -> 99	7604	260x172x3,5	25,5x23x ev	24
MONZA						
Monza 2.0 i	1976	82 -> 84	1603	230x158x3,6	25x22x ev1	14
Monza 2.2	2197	84 -> 87	1603	230x158x3,6	25x22x ev1	14
Monza 2.5	2490	Chass. -> E1000073	1603	230x158x3,6	25x22x ev1	14
Monza 2.8	2784	78 -> 81	1603	230x158x3,6	25x22x ev1	14
OLYMPIA						
Olympia 1.1	1078	67 -> 71	1600 Nm	170x120x3,2	18,5x15,5x ev	14
Olympia 1.5		67 -> 70	1604 Nm	203x133x3,5	25x22x ev1	14
Olympia 1.7		67 -> 70	1604 Nm	203x133x3,5	25x22x ev1	14
Olympia 1.9		67 -> 70	1604 Nm	203x133x3,5	25x22x ev1	14
OMEGA A						
Omega 1.8	1796	86 -> 94	1607	216x152x3,5	25x22x ev1	14
Omega 2.0	1998	86 ->	1607	216x152x3,5	25x22x ev1	14
Omega 2.3 Diesel	1998	86 -> 94	1603	230x158x3,6	25x22x ev1	14
Omega 2.3 Turbo Diesel	2260	86 -> 94	1603	230x158x3,6	25x22x ev1	14
Omega 2.4	2410	88 -> 94	1603	230x158x3,6	25x22x ev1	14
OMEGA B						
Omega 2.0	1998	94 >	1607	216x152x3,5	25x22x ev1	14
Omega 2.0 16V	1998	94 >	1607	216x152x3,5	25x22x ev1	14
OMEGA B						
Omega 2.0 DTI 16V	1995	97 >	7323	230x158x3,2	25x22x ev	14
Omega 2.2 16V	2198	99 >	7323	230x158x3,2	25x22x ev	14
Omega 2.5 V6 24V	2498	94 >	7323	230x158x3,2	25x22x ev	14
Omega 2.6 V6 24V	2597	00 >	7323	230x158x3,2	25x22x ev	14
Omega 3.0 V6 24V	2962	94 >	7323	230x158x3,2	25x22x ev	14
REKORD B						
Rekord B 1.5		65 -> 66	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord B 1.7		65 -> 66	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord B 1.9		65 -> 66	1604 Nm	203x133x3,5	25x22x ev1	14
REKORD C						
Rekord C 1.5		66 -> 71	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord C 1.7		66 -> 71	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord C 1.9		66 -> 71	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord C 2.2		66 -> 71	1604 Nm	203x133x3,5	25x22x ev1	14
REKORD D						
Rekord D 1.5	1498	65 -> 78	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord D 1.7	1698	65 -> 78	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord D 1.7	1698	65 -> 78	1603	230x158x3,6	25x22x ev1	14
Rekord D 1.9	1897	65 -> 78	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord D 1.9	1897	72 -> 78	1603	230x158x3,6	25x22x ev1	14
Rekord D 2.0	1976	65 -> 78	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord D 2.1 Diesel	2068	72 -> 78	1603	230x158x3,6	25x22x ev1	14
Rekord D 2.2	2197	65 -> 78	1604 Nm	203x133x3,5	25x22x ev1	14
REKORD E						
Rekord E 1.7	1698	77 -> 82	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord E 1.7	1698	78 -> 86	1603	230x158x3,6	25x22x ev1	14
Rekord E 1.8	1796	82 -> 86	1604 Nm	200x137x3,2	25x22x ev	14
Rekord E 1.9	1897	77 -> 82	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord E 1.9	1897	78 -> 86	1603	230x158x3,6	25x22x ev1	14
Rekord E 2.0	1976	72 -> 78	1603	230x158x3,6	25x22x ev1	14
Rekord E 2.0	1976	77 ->	1607	215x145x3,5	25x22x ev1	14
Rekord E 2.0	1976	77 -> 84	1607	216x152x4	25x22x ev1	14
Rekord E 2.0	1998	81 -> 86	1603	230x158x3,6	25x22x ev1	14
Rekord E 2.0 Diesel 4 speed	1998	77 -> 78	1603	230x158x3,6	25x22x ev1	14
Rekord E 2.0 Diesel 4 speed	1998	78 -> 81	1606	228x155x3	29x23x4,5	10
Rekord E 2.0 Diesel 5 speed	1998	82 -> 86	1603	230x158x3,6	25x22x ev1	14
Rekord E 2.0 GLS	1987	84 -> 86	1604 Nm	203x133x3,5	25x22x ev1	14
Rekord E 2.1 Diesel		75 -> 78	1603	230x158x3,6	25x22x ev1	14
Rekord E 2.2	2197	84 -> 86	1603	230x158x3,6	25x22x ev1	14
Rekord E 2.3 Diesel	2260	75 -> 86	1603	230x158x3,6	25x22x ev1	14
Rekord E 2.3 Diesel 4 speed	2260	78 -> 81	1606	228x155x3	29x23x4,5	10

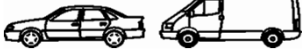
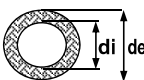
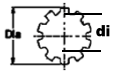
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
	cilindrata					
Rekord E 2.3 Turbo Diesel	2260	84 -> 86	1603	230x158x3,6	25x22x ev1	14
OPEL						
SENATOR A						
2.0 E	1976	82 -> 84	1603	230x158x3,6	25x22x ev1	14
2.2 E	2197	84 -> 87	1603	230x158x3,6	25x22x ev1	14
2.3 E Turbo Diesel	2260	84 -> 87	1603	230x158x3,6	25x22x ev1	14
2.5 E	2490	81 -> 87	1603	230x158x3,6	25x22x ev1	14
2.8 E	2784	78 -> 81	1603	230x158x3,6	25x22x ev1	14
SENATOR B						
2.5	2490	87 -> 90	1603	230x158x3,6	25x22x ev1	14
SPORT						
Sport 115 ps			1607	215x145x3,5	25x22x ev1	14
TIGRA						
1.4 i 16V	1389	94 >	1611	200x137x3,5	18,5x15,5x ev	14
1.6 i 16V	1389	94 >	1611	200x137x3,5	18,5x15,5x ev	14
VECTRA A						
Vectra 1.4	1389	88 -> 92	1614	190x136x3,5	18,5x15,5x ev	14
Vectra 1.6	1598	88 -> 95	1611	200x137x3,5	18,5x15,5x ev	14
Vectra 1.7 Diesel	1699	88 -> 92	1611	200x137x3,5	18,5x15,5x ev	14
Vectra 1.7 Turbo Diesel	1699	88 -> 92	2417	200x137x3,5	20,7x18,3xev	24
Vectra 1.8	1796	92 -> 95	1612	215x145x3,5	21x18x ev	24
Vectra 1.8 4x4	1796	88 -> 95	1612	215x145x3,5	21x18x ev	24
Vectra 2.0	1998	88 -> 95	1612	215x145x3,5	21x18x ev	24
Vectra 2.0 16V	1998	88 ->	7322	228x155x3,2	20,7x18,3xev	24
Vectra 2.0 16V 4x4	1998	92 -> 95	1612	215x145x3,5	21x18x ev	24
Vectra 2.0 i 16V Turbo 4x4	1998	92 -> 96	1603	228x155x3,5	25x22x ev	14
VECTRA B						
1.6	1598	95 >	1612	215x145x3,5	20,7x18,3xev	24
1.6 16V	1598	95 >	1611	200x137x3,5	18,5x15,5x ev	14
1.7 Turbo Diesel	1686	95 -> 97	2417	200x137x3,2	20,7x18,3xev	24
1.8 16V	1799	95 -> 99	1612	215x145x3,5	20,7x18,3xev	24
2.0	1998	95 >	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V	1998	95 >	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V Turbo Diesel	1995	96 >	7322	228x155x3,2	20,7x18,3xev	24
2.5 V6	2498	95 >	1603	228x155x3,5	25x22x ev	14
VICTOR						
2.3 FE		72 -> 76	2520	215x145x3,2	26x21x4	10
VIVA						
1.3 HC			2252	184x127x3,2	19x16x ev	10
1.8			2520	215x145x3,2	26x21x4	10
2.3			2520	215x145x3,2	26x21x4	10
VX						
1.8			2520	215x145x3,2	26x21x4	10
ZAFIRA						
1.6 16V	1598	99 >	1611	200x137x3,5	18,5x15,5x ev	14
2.0 DTI 16V Turbo Diesel	1995	99 >	7322	228x155x3,2	20,7x18,3xev	24
OPEL COMMERCIAL & L.C.V.						
ARENA						
2.5 D	2445	98 >	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
CAMPO						
2.2 Diesel	2238	88 -> 96	7563	215x150x3,2	25,5x23x ev	24
2.3	2254	88 -> 96	7563	215x150x3,2	25,5x23x ev	24
2.5 Diesel	2499	88 -> 96	7586	225x155x3	25,5x23x ev	24
2.5 Turbo Diesel		88 -> 96	7586	225x155x3	25,5x23x ev	24
COMBO						
1.0 Van	993	86 -> 88	1614	190x136x3,5	18,5x15,5x ev	14
1.2	1195	93 >	1614	190x136x3,8	18,5x15,5x ev	14
1.2 Van	1196	86 -> 88	1614	190x136x3,5	18,5x15,5x ev	14
1.3 Van	1297	86 -> 88	1614	190x136x3,5	18,5x15,5x ev	14
1.4 i	1389	93 >	1614	190x136x3,8	18,5x15,5x ev	14

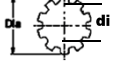
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
	cilindrata					
1.7 D	1699	93 >	1614	190x136x3,2	18,5x15,5x ev	14
MONTEREY A						
3200 I V6 UBS 25	3165	12.91>	7604	260x.....x.....	25,5x23x ev	24
3100 TD TFR 54	3059	12.92>	7605	250x.....x.....	25,5x23x ev	24
OTOSAN - TURCHIA						
ANADOL						
Anadol 1 st Series			1002 Nm	184x127x3,2	23x20xev	20
Anadol 1600		.74 > .86	1021	190x136x3,2	23x20xev	20
Anadol II Series			1021	190x136x3,2	23x20xev	20
Anadol Model 1983			1021	190x136x3,2	22,2 x 20 x ev	20
TAUNUS						
Taunus 1600		.74 > .86	1021	190x136x3,2	23x20xev	20
Taunus 2000 GLS		89 >	1715	216x152x3,2	26,2 x 23,2 x ev	23
Taunus 2000 GTS		89 >	1715	216x152x3,2	26,2 x 23,2 x ev	23
OYAK - RENAULT						
R 9						
R 9 GTC	1397	87 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
R 9 GTD	1595	.84 > .91	1811	181x127x3,2	21,5 x 20,0 x ev	26
R 9 GTE	1397	87 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
R 9 GTL	1397	87 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
R 11						
R11 70	1298	71 > 75	1802	170x120x3	17,3 x 15,2 x ev	20
R11 77	1298	71 > 75	1802	170x120x3	17,3 x 15,2 x ev	20
R11 Flash	1721	89 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
R11 GTS	1397	87 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
R11 Rainbow	1565	.92 > .	1816	200x137x3,2	21,5 x 20,0 x ev	26
R11 TXE	1721	89 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
R 12						
R12 GTS		89 >	1810	181x127x3,2	17,3 x 15,2 x ev	20
R12 SW		89 >	1810	181x127x3,2	17,3 x 15,2 x ev	20
R12 TL		89 >	1810	181x127x3,2	17,3 x 15,2 x ev	20
R12 TL	1298	71 > 75	1802	170x120x3	17,3 x 15,2 x ev	20
R12 Toros		89 >	1810	181x127x3,2	17,3 x 15,2 x ev	20
R12 TS	1298	71 > 75	1802	170x120x3	17,3 x 15,2 x ev	20
R12 TS		89 >	1810	181x127x3,2	17,3 x 15,2 x ev	20
R12 TX		89 >	1810	181x127x3,2	17,3 x 15,2 x ev	20
R 21						
R21 GTS	1721	.92 > .	1816	200x137x3,2	21,5 x 20,0 x ev	26
R21 L482	1721	.92 > .	1816	200x137x3,2	21,5 x 20,0 x ev	26
R21 STL Optima	1565	.92 > .	1816	200x137x3,2	21,5 x 20,0 x ev	26
R21 Tse L482	1721	.92 > .	1816	200x137x3,2	21,5 x 20,0 x ev	26
PEUGEOT						
104						
104 1.0 GL	954		1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.0 GR	954	7.72 > 6.79	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.0 L	954		1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.0 Z	954	7.72 > 6.79	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.0 ZA	954	7.72 > 6.79	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.0 ZL	954		1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 Coupè ZS	1124		1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 GL	1124	7.80 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 GL6	1124	7.76 > 7.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 GLS	1124	7.80 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 GR	1124	7.76 > 7.81	1750	181x127x3,2	17,3 x 15,2 x ev	20

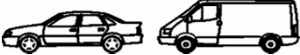
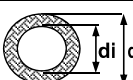
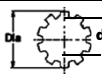
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
104 1.1 S	1124	7.76 > 7.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 SL	1124		1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 SR	1124	7.76 > 7.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 Z	1124	7.80 > .88	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 ZA	1124	7.75 > 6.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 ZL	1124	7.75 > 6.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
PEUGEOT						
104						
104 1.1 ZR	1124	7.75 > 6.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.1 ZS	1124	7.75 > 6.81	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.2 GR	1219	7.79 > 6.84	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.2 SR	1219	7.79 > 6.84	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.4 S	1360	1.80 >	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.4 ZS	1360	1.80 >	1750	181x127x3,2	17,3 x 15,2 x ev	20
104 1.4 ZS2	1360	8.78 > 7.85	1750	181x127x3,2	17,3 x 15,2 x ev	20
106						
106 1.0 i Kid Zenith	954	06.92 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
106 1.0 i Kid , XN, Zenith	954	12.94 > .	0712-2716	181x127x3,2	20,9x18,2xev	18
106 1.0 i Zenith	954	06.92 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
106 1.0 XL	954	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
1,0 XL, XN, XR	954	12.94 > .	0712-2716	181x127x3,2	20,9x18,2xev	18
106 1.0 XN	954	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
106 1.0 XR	954	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
106 1.1 XN	1124	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
1,1 XN, XT, XR	1124	12.94 > .	0712-2716	181x127x3,2	20,9x18,2xev	18
106 1.1 XT	1124	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
106 1.1 XR	1124	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
106 1.1i XN, XT	1124	06.92 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
1,1i XN, XT	1124	12.94 > .	0712-2716	181x127x3,2	20,9x18,2xev	18
1,3 i Rallye	1294	06.93 > .	0712-2716	181x127x3,2	20,9x18,2xev	18
1,4 D XND, XTD, XRD	1360	09.92 > 03.96	0712	181x127x3,2	20,9x18,2xev	18
106 1.1i XT	1124	06.92 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
106 1.4 i XR	1360	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xev	18
1,4 i XR, XS, XT	1360	9.91 > .	0712-2716	181x127x3,2	20,9x18,2xev	18
1,4 i Xsi	1360	09.91 > 03.96	0712-2716	181x127x3,2	20,9x18,2xev	18
1,4 XN, XR, XS, XT	1360	03.96 >	0712-2716	181x127x3,2	20,9x18,2xev	18
1,5 Diesel			0712-2716	181x133x3,0	20,9x18,2xev	18
1,6 16V Gti, S16	1587	03.96 >	1714	200x137x3,2	20,9x18,2xev	18
1,6 i XS, XT	1587	03.96 >	1714	200x137x3,2	20,9x18,2xev	18
1,6 i Xsi	1587	03.93 >	1714	200x137x3,2	20,9x18,2xev	18
1,6 Rallye	1587	03.96 >	1714	200x137x3,2	20,9x18,2xev	18
1,6 XS, XT	1587	03.96 >	1714	200x137x3,2	20,9x18,2xev	18
204						
204 (motore 6 CV)		10.66 > .	1706	190x127x3,2	59,0 x 56,0 x ev	14
204 1.4 Diesel	1357	11.75 > .	7136	200x130x3,5	59x56x ev1	28
204 1.4 S.W. Diesel	1357	3.73 > 10.75	7136	200x130x3,5	59x56x ev1	28
204 Berlina	1127	9.75 > 6.77	1705-1707	200x137x3,5	59,0 x 56,0 x ev	14
204 Berlina Diesel		68 > 75	7136	200x130x3,5	59x56x ev1	28
204 Break	1130	1.75 > 6.77	1705-1707	200x137x3,5	59,0 x 56,0 x ev	14
204 Break Diesel		68 > 75	7136	200x130x3,5	59x56x ev1	28
204 Cabriolet	1130	9.66 > 3.70	1705	200x130x3,5	59x56x ev	14
204 Coupé	1130	9.66 > 3.70	1705	200x130x3,5	59x56x ev	14
204 GL	1130	1.66 > 5.68	1705	200x130x3,5	59x56x ev	14
204 L	1130	10.65 > 7.73	1705	200x130x3,5	59x56x ev	14
204 Petrol		7.66 > 10.72	1706	190x127x3,2	59,0 x 56,0 x ev	14
204 S.W.	1130	7.65 > 12.74	1705	200x130x3,5	59x56x ev	14
204 S.W. .	1127	9.75 > 6.77	1705-1707	200x137x3,5	59,0 x 56,0 x ev	14

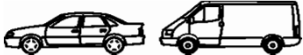
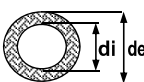
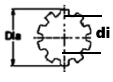
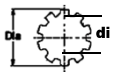
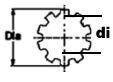
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	 n° cave n.° spline
205						
205 GL	1360	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 Lacoste	1360	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 SR	1360	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XR	1360	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XS	1360	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XT	1360	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 1.4 i XS	1360	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 i XT	1360	09.91 > 11.94	0712	181x127x3,2	20,9x18,2xeV	18
PEUGEOT						
205						
205 1.0i GE	954	6.92 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.0i Junior	954	8.89 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.0i Look	954	8.89 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1 CJ	1124	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1 GR	1124	7.89 > .	2716	181x127x3,2	20,9x18,2xeV	18
205 1.1i GE	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1i GL	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1i GR	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1i Green	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1i Junior	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1i SR	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1i XE	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1i XL	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.1i XR	1124	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.3 GR	1290	7.89 > .	2716	181x127x3,2	20,9x18,2xeV	18
205 1.3 Green	1290	7.89 > .	2716	181x127x3,2	20,9x18,2xeV	18
205 1.3 XR	1290	7.89 > .	2716	181x127x3,2	20,9x18,2xeV	18
205 1.3 XS	1290	7.89 > .	2716	181x127x3,2	20,9x18,2xeV	18
205 1.4 CT	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 GL	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 GR	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 Green	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 GT	1360	7.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 Junior	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 Open	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 Rolland Garros	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 SR	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 XE	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 XL	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 XR	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 XS	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 XT	1360	8.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4i	1360	6.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.8 Turbo Diesel (cambio BE3/5)	1769	90 > .	1718-1719DA	215x145x3,2	20,9x18,2xeV	18
ZX 1.9 Reflex	1905	9.92 > .	1714	200x137x3,2	20,9x18,2xeV	18
205 1.9 GTI	1905	8.87 > 6.89	1714	200x137x3,2	20,9x18,2xeV	18
205 1.9 GTI 130 CV	1905	10.86 > .	1714	200x137x3,2	20,9x18,2xeV	18
205 Base	954	10.84 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 CTI	1580	1.86 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
205 CTI	1580	7.89 > .	1714	200x137x3,2	20,9x18,2xeV	18
205 Diesel GLD	1769	8.83 > .	1714	200x137x3,2	20,9x18,2xeV	18
205 Diesel GRD	1769	8.83 > 7.89	1714	200x137x3,2	20,9x18,2xeV	18
205 Diesel GRD	1769	7.89 > .	1714	200x137x3,2	20,9x18,2xeV	18
205 Diesel SRD	1769	8.83 > 7.89	1714	200x137x3,2	20,9x18,2xeV	18
205 Diesel XLD	1769	7.89 > .	1714	200x137x3,2	20,9x18,2xeV	18
205 Diesel XLD	1769	8.83 > 7.89	1714	200x137x3,2	20,9x18,2xeV	18
205 Diesel XRD	1769	8.83 > 7.89	1714	200x137x3,2	20,9x18,2xeV	18

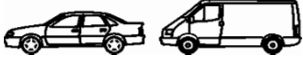
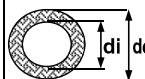
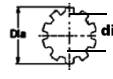
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
205 Diesel XRD	1769	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
205 Diesel XTD	1769	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
205 Diesel XTD	1769	8.83 > 7.89	1714	200x137x3,2	20,9x18,2xev	18
205 GE	1124	8.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 GE	954	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 GE	1124	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 GE	954	8.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 GL	1124	2.83 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 GL	1124	7.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 GL	954	7.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 GL	954	2.83 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 GR	1124	2.83 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 GR	1580	2.83 > 7.86	0708	200x137x3,2	20,9x18,2xev	18
PEUGEOT						
205						
205 GR	954	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 GR	1580	6.90 > .	1714	200x137x3,2	20,9x18,2xev	18
205 GR	1124	7.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 GR	1360	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 Green	1124	8.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 GT	1580	2.83 > 7.86	0708	200x137x3,2	20,9x18,2xev	18
205 GT	1360	2.83 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 GT	1580	6.90 > .	1714	200x137x3,2	20,9x18,2xev	18
205 GTD	1769	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
205 GTI	1580	10.83 > 7.87	0708	200x137x3,2	20,9x18,2xev	18
205 GTI	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
205 GTI 105 CV	1580	3.84 > 7.86	0708	200x137x3,2	20,9x18,2xev	18
205 GTI 115 CV	1580	1.86 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
205 GTI 115 CV	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
205 GTX	1592	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
205 Junior	1124	8.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 Junior	954	7.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 Junior	954	5.86 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 Open	1580	8.87 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
205 Open	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
205 Open	1124	8.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 Rally	1290	87 >	0712	181x127x3,2	20,9x18,2xev	18
205 SI	1580	6.90 > .	1714	200x137x3,2	20,9x18,2xev	18
205 SR	1290	7.89 >	2716	181x127x3,2	20,9x18,2xev	18
205 XE	1124	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XE	954	10.84 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XE	954	7.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 XL	954	8.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 XL	1124	10.84 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XL	954	2.83 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XL	1124	7.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 XR	1124	10.84 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XR	954	8.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 XR	954	2.83 > 7.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XR	1124	7.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 XR	1580	2.83 > 7.86	0708	200x137x3,2	20,9x18,2xev	18
205 XS	1360	7.86 > 6.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 XS	1580	2.83 > 7.86	0708	200x137x3,2	20,9x18,2xev	18
205 XT	1580	2.83 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
205 CABRIOLET						
205 1.1 CT Cabriolet	1124	02.83 > 07.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 1.1 CJ Cabriolet	1124	08.87 > .	0712	181x127x3,2	20,9x18,2xev	18
205 1.1 i CJ Cabriolet	1124	06.90 > .	0712	181x127x3,2	20,9x18,2xev	18
205 1.4 CJ Cabriolet	1360	08.87 > .	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 1.4 CT Cabriolet	1360	02.83 > 07.87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 1.4 CJ Cabriolet	1360	08.87 > .	0712	181x127x3,2	20,9x18,2xev	18

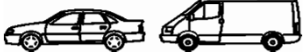
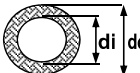
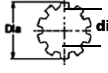
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
205 1.4 CT Cabriolet	1360	08.87 > .	0712	181x127x3,2	20,9x18,2xeV	18
205 1.4 i CJ Cabriolet	1360	06.90 > .	0712	181x127x3,2	20,9x18,2xeV	18
1,6 CT	1580	08.87 > 07.89	2716	181x127x3,2	20,9x18,2xeV	18
1,6 CT	1580	08.89 > 06.90	2716	181x127x3,2	20,9x18,2xeV	18
1,6 i CTI	1580	02.83 > 07.89	2716	181x127x3,2	20,9x18,2xeV	18
1,6 i CTI	1580	08.89 > .	2716	181x127x3,2	20,9x18,2xeV	18
1,9 i CTI	1905	02.83 > 07.89	2716	181x127x3,2	20,9x18,2xeV	18
1,9 i CTI	1905	07.89 > .	2716	181x127x3,2	20,9x18,2xeV	18
206						
206 1.9 D XR	1868	09.98 > .	1714	200x137x3,2	20,9x18,2xeV	18
304						
304 (motore 7 CV)		71 > .	1706	190x127x3,2	59,0 x 56,0 x ev	14
304 1.3	1290	10.69 > 12.74	1705	200x130x3,5	59x56x ev	14
304 1.3	1290	.75 > 7.6	1705-1707	200x137x3,5	59,0 x 56,0 x ev	14
304 1.3 GL	1290	9.76 > .78	1705-1707	200x137x3,5	59,0 x 56,0 x ev	14
304 1.3 S	1290	11.72 > .74	1705-1707	200x137x3,5	59,0 x 56,0 x ev	14
PEUGEOT						
304						
304 1.3 SL	1290	9.76 > .78	7136	200x130x3,5	59x56x ev1	28
304 1.3 SLS	1290	9.76 > .78	7136	200x130x3,5	59x56x ev1	28
304 1.4 Diesel	1357	11.75 > .	7136	200x130x3,5	59x56x ev1	28
304 Diesel GLD	1357	9.76 > 6.79	7136	200x130x3,5	59x56x ev1	28
304 GL			1706	190x127x3,2	59,0 x 56,0 x ev	14
304 GL Break			1706	190x127x3,2	59,0 x 56,0 x ev	14
304 S (motore 7 CV)		72 > .	1706	190x127x3,2	59,0 x 56,0 x ev	14
305						
305 1.3 GL	1290	11.77 > .88	7136	200x130x3,5	59x56x ev1	28
305 1.3 GR	1290	11.77 > .78	7136	200x130x3,5	59x56x ev1	28
305 1.3 SR	1290	11.77 > .78	7136	200x130x3,5	59x56x ev1	28
305 1.5 Break GL	1472	8.82 > .88	7136	200x130x3,5	59x56x ev1	28
305 1.5 Break GR	1472	8.82 > .88	7136	200x130x3,5	59x56x ev1	28
305 1.5 Break SR	1472	8.82 > .88	7136	200x130x3,5	59x56x ev1	28
305 1.5 Diesel GLD	1548	11.77 > 7.82	7136	200x137x3,2	59x56x ev1	28
305 1.5 Diesel GRD	1548	11.77 > 7.82	7136	200x137x3,2	59x56x ev1	28
305 1.5 Diesel SRD	1548	11.77 > 7.82	7136	200x137x3,2	59x56x ev1	28
305 1.5 EXL	1472	8.82 > .88	7136	200x130x3,5	59x56x ev1	28
305 1.5 GL	1472	11.77 > 8.82	7136	200x130x3,5	59x56x ev1	28
305 1.5 GLS	1472	11.77 > 8.82	7136	200x130x3,5	59x56x ev1	28
305 1.5 GR	1472	11.77 > 8.82	7136	200x130x3,5	59x56x ev1	28
305 1.5 S	1472	11.77 > 8.82	7136	200x130x3,5	59x56x ev1	28
305 1.5 SR	1472	11.77 > 8.82	7136	200x130x3,5	59x56x ev1	28
305 1.6 Break GL	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.9 D XT	1868	09.98 > .	1714	200x137x3,2	20,9x18,2xeV	18
305 1.9 D Enterprise	1868	09.98 > .	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 Break GL	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 Break GR	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 Break SR	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.6 Break SR	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 GL	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.6 GL	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 GLS	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 GLS	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.6 GR	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 GR	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.6 GT	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.6 GT	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 GTX	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.6 GTX	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 S5	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.6 S5	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 SR	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18
305 1.6 SR	1580	7.89 > .90	1714	200x137x3,2	20,9x18,2xeV	18
305 1.6 Station Wagon GR	1580	8.82 > 6.89	0708	200x137x3,2	20,9x18,2xeV	18

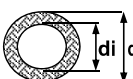
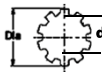
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year		 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
305 1.8 Break Diesel GRD	1769	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 1.8 Break Diesel SRD	1769	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305							
305 1.8 Diesel GRD	1769	7.82	> 6.89	7136	200x137x3,2	59x56x ev1	28
305 1.8 Diesel SRD	1769	7.82	> 6.89	7136	200x137x3,2	59x56x ev1	28
305 1.8 GLD	1769	7.82	> .90	1714	200x137x3,2	20,9x18,2xev	18
305 1.8 Station Wagon GLD	1769	7.82	> .90	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 Break Diesel GRD	1905	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 Break Diesel SRD	1905	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 Break GR	1905	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 Break GTX	1905	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 Break SR	1905	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 Diesel GRD	1905	7.89	> .90	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 Diesel SRD	1905	7.89	> .90	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 GLD	1905	7.82	> .90	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 GR	1905	8.82	> .88	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 GT	1905	8.82	> .88	1714	200x137x3,2	20,9x18,2xev	18
PEUGEOT							
305							
305 1.9 GTR	1905	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 GTX	1905	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 GTX	1905	8.82	>	1714	200x137x3,2	20,9x18,2xev	18
305 1.9 SR	1905	8.82	> 6.89	1714	200x137x3,2	20,9x18,2xev	18
305 benzina	1290			7136	200x130x3,5	59x56x ev1	28
305 benzina	1472			7136	200x130x3,5	59x56x ev1	28
306 CABRIOLET 3/5 dal 1993 al 1997							
306 1.1	1124	10.93	>	0712-2716	181x127x3,2	20,9x18,2xev	18
306 1.4 XN	1360	3.93	> .	0712-2716	181x127x3,2	20,9x18,2xev	18
306 1.4 XR	1360	3.93	> .	0712-2716	181x127x3,2	20,9x18,2xev	18
306 1.4i XN	1360	3.93	> .	0712-2716	181x127x3,2	20,9x18,2xev	18
306 1.4i XR	1360	3.93	> .	0712-2716	181x127x3,2	20,9x18,2xev	18
306 1.4i XT	1360	3.93	> .	0712-2716	181x127x3,2	20,9x18,2xev	18
306 1.6 XR	1580	3.93	> .	1714	200x137x3,2	20,9x18,2xev	18
306 1.6 XT	1580	3.93	> .	1714	200x137x3,2	20,9x18,2xev	18
306 1.8 Cabriolet (cambio BE3/5)	1762	03.94	> .	1714	200x137x3,2	20,9x18,2xev	18
306 1.8 XT Cabriolet (cambio BE3/5)	1762	03.93	>	1714	200x137x3,2	20,9x18,2xev	18
306 1.8i XR Cabriolet (cambio BE3/5)	1772	3.93	> .	1714	200x137x3,2	20,9x18,2xev	18
306 1.8i XR Cabriolet(cambio BE3/5)	1761	03.93	>	1714	200x137x3,2	20,9x18,2xev	18
306 1.9 Diesel SRD	1905	6.93	> .	1714	200x137x3,2	20,9x18,2xev	18
306 1.9 Diesel XRD	1905	6.93	> .	1714	200x137x3,2	20,9x18,2xev	18
306 1.9 Turbo Diesel ST Cabriolet(cambio BE3/5)	1905	09.93	> .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 1.9 Turbo Diesel XT Cabriolet(cambio BE3/5)	1905	09.93	> .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 2.0 Xsi Cabriolet (cambio BE3/5)	1995	11.93	> .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 2.0i 16V Cabriolet (cambio BE3/5)	1998	11.93	> .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 Diesel XND	1769	6.93	> .	1714	200x137x3,2	20,9x18,2xev	18
306 Diesel XRD	1769	6.93	> .	1714	200x137x3,2	20,9x18,2xev	18
306 4 porte dal 1993 al 1997							
1,4 SL, SR	1360	08.94	> .	0712-2716	181x127x3,2	20,9x18,2xev	18
1,4 i SL, SR, ST	1360	08.94	> .	0712-2716	181x127x3,2	20,9x18,2xev	18
1,6 i SR, ST	1587	08.94	> .	1714	200x137x3,2	20,9x18,2xev	18
306 1,8 i SR, ST	1761	08.94	> .	1714	200x137x3,2	20,9x18,2xev	18
1,9 D SLD, SRD, STD	1905	08.94	> .	1714	200x137x3,2	20,9x18,2xev	18
306 1,9 TD SRDT, STDT	1905	08.94	> .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 2,0 i ST	1998	08.94	> .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 CABRIOLET dal 1997							
1,6 i	1587	03.97	>	1714	200x137x3,2	20,9x18,2xev	18
306 1,6 i Cabriolet	1587	02.98	>	1714	200x137x3,2	20,9x18,2xev	18

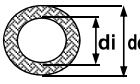
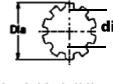
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
306 1,8 i 16V Cabriolet	1761	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
1,8 i 16V	1761	01.98 >	1714	200x137x3,0	20,9x18,2xev	18
306 2,0 i 16V Cabriolet	1998	03.97 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 3/5 porte dal 1997						
1,4 XN, XR	1360	03.97 >	0712-2716	181x127x3,2	20,9x18,2xev	18
1,4 i Base, XN, XR	1360	03.97 >	0712-2716	181x127x3,2	20,9x18,2xev	18
1,6 i XN, XR, XS, XT	1587	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
1,6 i XN, XR, XS, XT	1587	02.98 >	1714	200x137x3,0	20,9x18,2xev	18
306 1,8 i XR	1761	03.97 > 01.98	1714	200x137x3,2	20,9x18,2xev	18
306 1,8 i XT	1761	01.98 >	1714	200x137x3,2	20,9x18,2xev	18
306 1,8 i 16V GLX	1761	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
306 1,8 i 16V XR	1761	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
306 1,8 i 16V XS	1761	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
306 1,8 i 16V XT	1761	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
1,8 D XR	1769	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
1,9 D Base XN, XR	1905	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
306 1,9 TD XR, XT	1905	03.97 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 2,0 i 16V XSI	1998	03.97 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 2,0 i 16V XSI, XT	1998	03.97 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 2,0 i 16V GTI, S16	1998	01.97 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
PEUGEOT						
306 4 porte dal 1997						
1,4 XN, XR	1360	03.97 >	0712-2716	181x127x3,2	20,9x18,2xev	18
1,4 i LX, XN, XR	1360	03.97 >	0712-2716	181x127x3,2	20,9x18,2xev	18
1,6 i GLX, LX, XN, XR, XT	1587	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
1,6 i GLX, LX, XN, XR, XT	1587	01.98 >	1714	200x137x3,0	20,9x18,2xev	18
306 1,8 i XR	1761	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
306 1,8 i XT	1761	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
1,8 i 16V GLX, XR, XT	1761	01.98 >	1714	200x137x3,0	20,9x18,2xev	18
1,9 D XN, XR, XT	1905	03.97 >	1714	200x137x3,2	20,9x18,2xev	18
306 1,9 TD XR, XT, LX, GLX	1905	03.97 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 2,0 i 16V XT	1998	03.97 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
306 Break dal 1997						
1,6 i LX, XN, XR, XS, XT	1587	02.98 >	1714	200x137x3,0	20,9x18,2xev	18
1,8 i 16V GLX, XR, XS, XT	1761	01.98 >	1714	200x137x3,0	20,9x18,2xev	18
309						
309 1.1 Chorus	1118	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 Chorus .	1124	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.1 GE	1118	9.85 >	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 GE	1124	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.1 GL	1118	9.85 >	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 GR	1118	7.89 >	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 Graffic	1118	7.89 >	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 Profil	1118	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 SX	1118	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 XE	1124	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.1 XE	1118	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 XL	1118	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 XL Profil	1118	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 XR	1118	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.1 XS	1118	7.89 > 7.90	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 Chorus	1290	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 GE	1290	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 GL	1290	7.89 >	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 GLX	1290	7.89 >	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 GR	1290	9.85 >	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 Open	1290	7.89 >	2716	181x127x3,2	20,9x18,2xev	18

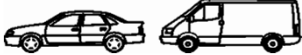
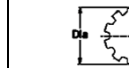
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
309 1.3 Open SX	1290	7.89 >	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 Profil	1290	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309						
309 1.3 XE	1290	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 XL	1290	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.3 XR	1290	9.85 > 6.89	2716	181x127x3,2	20,9x18,2xev	18
309 1.4 GL	1360	. > 6.89	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 GL	1360	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 GLX	1360	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 GR	1360	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 GR	1360	. > 6.89	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 Green	1360	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 GRX	1360	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 Profil	1360	. > 6.89	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 SR	1360	7.89 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 SX	1360	8.88 > 6.89	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 XE	1360	. > 6.89	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 XL	1360	. > 6.89	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 XR	1360	. > 6.89	0712	181x127x3,2	20,9x18,2xev	18
309 1.4 XS	1360	8.88 > 6.89	0712	181x127x3,2	20,9x18,2xev	18
309 1.5 GR	1442	08.89 > .	1824	190x127x3,2	20,9x18,2xev	18
309 1.6 GE	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 GL	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
PEUGEOT						
309						
309 1.6 GR	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 SR	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 SR	1592	8.86 > .	1714	200x137x3,2	20,9x18,2xev	18
309 1.6 SX	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 XE	1580	8.86 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 XL	1580	8.86 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 XR	1580	8.86 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 XS	1580	8.86 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 i GE	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 i GR	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 i GT	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 i SR	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 i SRI	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6 i SX	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.6i XS	1580	9.85 > 6.89	0708	200x137x3,2	20,9x18,2xev	18
309 1.8 Turbo Diesel GRD (cambio BE3/5)	1769	89 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
309 1.8 Turbo Diesel SRD (cambio BE3/5)	1769	89 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
309 1.8 Turbo Diesel XRD (cambio BE3/5)	1769	89 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
309 1.9 GT	1905	10.85 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9 GTI	1905	8.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9 GTI 127 CV	1905	1.87>6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9 GTI 16V	1905	89 >	1719DA	215x145x3,2	20,9x18,2xev	18
309 1.9 GTX	1905	8.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9 XS	1905	8.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9i GR	1905	10.85 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9i GT	1905	10.85 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9i GTI	1905	8.87 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9i XR	1905	9.85 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 1.9i XS	1905	8.87 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 2° Serie 1.6 GR	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 2° Serie 1.6 SR	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 2° Serie 1.6 SX	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 2° Serie 1.6 XR	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 2° Serie 1.6 XS	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18

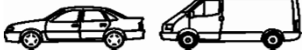
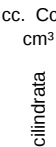
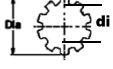
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
309 Diesel GLD	1769	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel GLD	1905	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel Graffic	1769	9.89 > .	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel Graffic	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel GRD	1905	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel GRD	1769	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel GTD	1905	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel SRD	1905	7.86 > .	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel XLD	1769	7.86 > .	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel XRD	1905	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel XRD	1769	7.86 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
309 Diesel XSD	1905	8.90 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.6i GL	1580	8.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.6i GLX	1580	8.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.6i GR	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.6i GRX	1580	8.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.6i GT	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.6i SR	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.6i XR	1580	8.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.6i XS	1580	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.9 GR	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.9 GT	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.9 GTI	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.9 GTX	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.9 SX	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.9 XS	1905	7.89 >	1714	200x137x3,2	20,9x18,2xev	18
309 Serie 2 1.9i GRI	1905	8.89 >	1714	200x137x3,2	20,9x18,2xev	18
PEUGEOT						
403						
403 1.8 Diesel	1816	.59 > .65	1700	200x130x3,2	30,0 x 25,0 x ev	10
403/7 1.8 Diesel	1816	.59 > .65	1700	200x130x3,2	30,0 x 25,0 x ev	10
404						
404 1.5	1468	5.67 > 9.67	1701	215x145x3,2	30,0 x 25,0 x ev	10
404 1.5	1468	10.67 > .69	1702	215x145x3,2	29,0 x 24,5 x ev	21
404 1.6	1618	7.70 > .75	1702	215x145x3,2	29,0 x 24,5 x ev	21
404 1.6	1618	4.62 > 9.67	1701	215x145x3,2	30,0 x 25,0 x ev	10
404 1.6 Familiare	1618	10.62 > 9.67	1701	215x145x3,2	30,0 x 25,0 x ev	10
404 1.6 Familiare	1618	10.67 > .	1702	215x145x3,2	29,0 x 24,5 x ev	21
404 1.6 i	1618	9.62 > 9.67	1701	215x145x3,2	30,0 x 25,0 x ev	10
404 1.6 i	1618	10.67 > .69	1702	215x145x3,2	29,0 x 24,5 x ev	21
404 1.6 L	1618	10.62 > 9.67	1701	215x145x3,2	30,0 x 25,0 x ev	10
404 1.6 L	1618	10.67 > .	1702	215x145x3,2	29,0 x 24,5 x ev	21
404 1.9 Diesel	1948	9.63 > 9.67	1701	215x145x3,2	30,0 x 25,0 x ev	10
404 1.9 Diesel	1948	10.67 > 5.75	1702	215x145x3,2	29,0 x 24,5 x ev	21
404 Cabriolet		1.67 > .	1703	215x145x3,2	29,0 x 24,5 x ev	21
404 CKF		1.67 > .	1703	215x145x3,2	29,0 x 24,5 x ev	21
404 Coupè		1.67 > .	1703	215x145x3,2	29,0 x 24,5 x ev	21
404 KF		1.67 > .	1703	215x145x3,2	29,0 x 24,5 x ev	21
404 SL iniezione		1.67 > .	1703	215x145x3,2	29,0 x 24,5 x ev	21
404/8		1.67 > .	1703	215x145x3,2	29,0 x 24,5 x ev	21
405						
405 1.4 GL	1360	6.87 > 6.92	0712	181x127x3,2	20,9x18,2xev	18
405 1.4 GR	1360	6.87 > 6.92	0712	181x127x3,2	20,9x18,2xev	18
405 1.4i GL	1360	7.92 > .	0712	181x127x3,2	20,9x18,2xev	18
405 1.4i GR	1360	7.92 > .	0712	181x127x3,2	20,9x18,2xev	18
405 1.6 GE	1580	6.87 > 6.92	0708	200x137x3,2	20,9x18,2xev	18
405 1.6 GL	1580	6.87 > 6.92	0708	200x137x3,2	20,9x18,2xev	18
405 1.6 GR	1580	6.87 > 6.92	0708	200x137x3,2	20,9x18,2xev	18

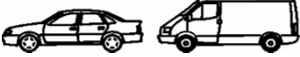
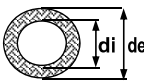
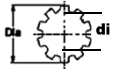
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
405 1.6 S.W. GE	1580	6.88 > 6.92	0708	200x137x3,2	20,9x18,2xev	18
405 1.6 S.W. GL	1580	6.88 > 6.92	0708	200x137x3,2	20,9x18,2xev	18
405 1.6 S.W. GR	1580	6.88 > 6.92	0708	200x137x3,2	20,9x18,2xev	18
405 1.6 S.W.GRI	1580	6.90 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 1.6 S.W.SR	1580	6.90 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 1.6 S.W.SRI	1580	6.90 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 1.6 SR	1580	6.87 > 6.92	0708	200x137x3,2	20,9x18,2xev	18
405 1.6i GL	1580	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.6i GLX	1580	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.6i GR	1580	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.8 GLD	1769	9.86 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 1.8i GL	1761	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.8i GLX	1761	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.8i GR	1761	7.92 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 Diesel GLD (cambio BE3/5)	1905	07.89 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 Diesel GLD SW (cambio BE3/5)	1905	07.89 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 Diesel GRD (cambio BE3/5)	1905	07.89 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 Diesel GRD SW (cambio BE3/5)	1905	07.89 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 Diesel SRD (cambio BE3/5)	1905	07.89 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GL	1905	6.87 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GLD	1905	9.86 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GLD S.W.	1905	6.88 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GLI	1905	6.87 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GLX4	1905	.88 > 6.92	1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 GR	1905	6.87 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GRD	1905	9.86 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GRD S.W.	1905	6.88 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GRI	1905	6.87 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 GRX4	1905	.88 > 6.92	1719DA	215x145x3,2	20,9x18,2xev	18
PEUGEOT						
405						
405 1.9 MI 16	1905	6.87 > 6.92	1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 MI 16 4x4	1905	.89 > 6.92	1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 S.W. GR	1905	6.88 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 S.W. GTX	1905	6.90 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 S.W. SI	1905	6.90 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 S.W. SR	1905	6.88 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 S.W. SRI	1905	6.90 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 SI	1905	7.89 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 SR	1905	6.87 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 SRD	1905	9.86 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 SRI	1905	6.87 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 SRX4	1905	.88 > 6.92	1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel GLD (cambio BE3/5)	1905	07.92 > .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel GRD (cambio BE3/5)	1905	07.89 > 06.92	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel GRD SW (cambio BE3/5)	1905	07.89 > 06.92	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel GRD SW (cambio BE3/5)	1905	07.92 > .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel GTD (cambio BE3/5)	1905	07.89 > 06.92	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel SRD (cambio BE3/5)	1905	07.89 > 06.92	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel SRD SW (cambio BE3/5)	1905	07.89 > 06.92	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel SRD SW (cambio BE3/5)	1905	07.92 > .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9 Turbo Diesel STD (cambio BE3/5)	1905	07.92 > .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9i GE	1905	6.87 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
405 1.9i GRI	1905	6.87 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
405 1.9i GRX4	1905	6.88 > 6.92	1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9i GTX	1905	6.87 > 6.89	1714	200x137x3,2	20,9x18,2xev	18
405 1.9i SI	1905	7.89 > 6.92	1714	200x137x3,2	20,9x18,2xev	18

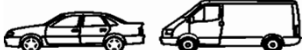
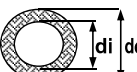
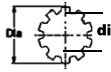
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
405 1.9i SRI	1905	6.87 > .	1714	200x137x3,2	20,9x18,2xev	18
405 1.9i SRiX4	1905	6.88 > 6.92	1719DA	215x145x3,2	20,9x18,2xev	18
405 1.9i STi	1905	7.89 > 6.92	1714	200x137x3,2	20,9x18,2xev	18
405 2.0 GRx4 (cambio BE3/5)	1998	07.92 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 2.0 GTX (cambio BE3/5)	1998	07.92 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 2.0i GRi (cambio BE3/5)	1998	07.92 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 2.0i MI 16V (cambio BE3/5)	1998	07.92 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 2.0i SRI (cambio BE3/5)	1998	07.92 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 2.0i SRx4 (cambio BE3/5)	1998	07.92 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
405 2.0i STi (cambio BE3/5)	1998	07.92 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
406						
406 1.6 i SL, ST	1580	10.95 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.6 i ST	1580	10.95 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i SL	1580	10.95 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i SR	1761	01.98 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i 16V LX	1761	01.98 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i 16V SL	1761	01.98 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i 16V ST,	1761	01.98 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i	1761	11.96 > .	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i SR	1761	01.98 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i 16V LX	1761	11.96 > .	1714	200x137x3,2	20,9x18,2xev	18
406 1.8 i 16V SL	1761	01.98 >	1714	200x137x3,2	20,9x18,2xev	18
406 1.9 TD GLX, LX, SL, ST	1905	11.96 > .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
406 2.0 i Coupè	1998	05.97 > .	1718-1719DA	215x145x3,2	20,9x18,2xev	18
504						
504 1.8	1796	68 -> 82	1702	215x145x3,2	29,0x24,5x ev	10
504 1.8	1796	82 ->	1702	215x145x3,2	29,0x24,5x ev	10
504 1.8	1796	82 ->	1703	215x145x3,2	29,0x24,5x ev	10
504 1.8 Taxi Brousse	1796	82 ->	1703	215x145x3,2	29,0x24,5x ev	10
504 1.8 Taxi Brousse	1796	82 ->	1702	215x145x3,2	29,0x24,5x ev	10
504 1.9 Diesel	1948	73 ->	1710	215x145x3,2	29,0x24,5x ev	10
504 1.9 Diesel	1948	73 ->	7175	230x158x3,2	29,0x24,5x ev	10
PEUGEOT						
504						
504 2.0	1971	70 -> 82	1702	215x145x3,2	29,0x24,5x ev	10
504 2.0	1971	82 ->	1703	215x145x3,2	29,0x24,5x ev	10
504 2.0	1971	82 ->	1702	215x145x3,2	29,0x24,5x ev	10
504 2.0 Cabriolet - Coupè	1971	70 -> 84	1703	215x145x3,2	29,0x24,5x ev	10
504 2.1 Diesel	2112	69 -> 81	1710	215x145x3,2	29,0x24,5x ev	10
504 2.1 Diesel	2112	81 ->	1712	215x145x3,2	29,0x24,5x ev	10
504 2.1 Diesel Taxi Brousse	2112	74 -> 81	1710	215x145x3,2	29,0x24,5x ev	10
504 2.1 Diesel Taxi Brousse	2112	81 ->	1712	215x145x3,2	29,0x24,5x ev	10
504 2.3 Diesel	2304	76 -> 81	1710	215x145x3,2	29,0x24,5x ev	10
504 2.3 Diesel	2304	81 ->	1712	215x145x3,2	29,0x24,5x ev	10
504 2.7 V6	2664	74 -> 84	7175	230x158x3,2	29,0x24,5x ev	10
504 Coupé Injection			7175	228x155x3,2	29,0x24,5x ev	10
505						
505 1.8	1796	79 -> 85	1702	215x145x3,2	29,0x24,5x ev	10
505 2.0	1971	79 -> 83	1702	215x145x3,2	29,0x24,5x ev	10
505 2.0	1971	83 -> 90	1703	215x145x3,2	29,0x24,5x ev	10
505 2.2	2165	81 ->	1703	215x145x3,2	29,0x24,5x ev	10
505 2.3	2304	81 ->	1703	215x145x3,2	29,0x24,5x ev	10
505 2.3 Diesel	2304	79 -> 81	1710	215x145x3,2	29,0x24,5x ev	10
505 2.3 Diesel	2304	81 -> 85	1712	215x145x3,2	29,0x24,5x ev	10
505 2.3 Turbo Diesel	2304	81 -> 90	7175	235x156x3,2	29,0x24,5x ev	10
505 2.5	2498	79 -> 81	1703	215x145x3,2	29,0x24,5x ev	10
505 2.5 Diesel	2498	81 ->	1712	215x145x3,2	29,0x24,5x ev	10
604						
604 2.0	1971	81 -> 84	1702	215x145x3,2	29,0x24,5x ev	10

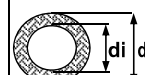
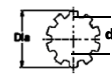
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
603 2.3 Turbo Diesel	2304	79 -> 81	7175	230x158x3,2	29,0x24,5x ev	10
604 2.3 Turbo Diesel	2304	81 -> 86	7175	235x156x3,2	29,0x24,5x ev	10
604 2.7	2664	75 ->	7175	230x158x3,2	29,0x24,5x ev	10
604 2.8	2849	83 -> 86	7175	235x156x3,2	29,0x24,5x ev	10
605						
605 2.0	1998	89 ->	1718-1719DA	215x145x3,2	20,9x18,2xev	18
605 2.0 i Turbo	1998	92 >	1550-1536	228x155x3,2	24x21x ev	21
605 2.0 Turbo Diesel	2088	89 ->	1550-1536	228x155x3,2	24x21x ev	21
605 2.1 Diesel	2138	90 -> 94	1718-1719DA	215x145x3,2	20,9x18,2xev	18
605 2.1 Turbo Diesel	2088	92 >	1550-1536	228x155x3,2	24x21x ev	21
605 2.5 Turbo Diesel	2446	94 > 97	2430	241x162x3,2	24x21x ev	21
605 3.0 V6	2975	94 > 97	2430	241x162x3,2	24x21x ev	21
605 3.0 V6 24V	2975	94 > 97	2430	241x162x3,2	24x21x ev	21
607						
2.0 16V	1997	00 >	1550-1536	228x155x3.2	24x21x ev	21
2.2 16V	2230		1550-1536	228x155x3.2	24x21x ev	21
3.0 V6 24V	2946	00 >	2430	241x162x3,2	24x21x ev	21
806						
806 1.8	1761	94 > 98	1718-1719DA	215x145x3,2	20,9x18,2xev	18
806 1.9 Turbo Diesel	1905	94 > 96	1550-1536	228x155x3.2	24x21x ev	21
806 1.9 Turbo Diesel	1905	96 > 00	1550-1536	228x155x3.2	24x21x ev	21
806 2.0	1998	94 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
806 2.0 Turbo	1998	94 > 97	1550-1536	228x155x3,2	24x21x ev	21
806 2.0 Turbo	1998	97 -> 00	1550-1536	228x155x3.2	24x21x ev	21
806 2.1 Turbo Diesel	2088	96 >	1550-1536	228x155x3.2	24x21x ev	21
PEUGEOT VEICOLI COMMERCIALI						
BOXER						
Boxer 1.9 Diesel	1905	94 > 98	1550-1536	228x155x3.2	24x21x ev	21
Boxer 1.9 Diesel	1905	98 >	1550-1536	228x155x3.2	24x21x ev	21
Boxer 1.9 Turbo Diesel	1905	94 >	1550-1536	228x155x3.2	24x21x ev	21
Boxer 1.9 Turbo Diesel	1905	98 >	1550-1536	228x155x3.2	24x21x ev	21
Boxer 2.0	1998	94 > 97	1550-1536	228x155x3.2	24x21x ev	21
Boxer 2.0	1998	97 >	1550-1536	228x155x3.2	24x21x ev	21
Boxer 2.0 4x4	1998	96 > 98	1550-1536	228x155x3.2	24x21x ev	21
Boxer 2.0 4x4	1998	98 >	1550-1536	228x155x3.2	24x21x ev	21
PEUGEOT VEICOLI COMMERCIALI						
BOXER						
Boxer 2.5 Diesel	2446	94 >	2430	241x162x3,2	24x21x ev	21
Boxer 2.5 Diesel 4x4	2446	96 >	2430	241x162x3,2	24x21x ev	21
Boxer 2.5 Turbo Diesel	2446	94 >	2430	241x162x3,2	24x21x ev	21
Boxer 2.5 TDiTurbo Diesel	2446	94 >	2430	241x162x3,2	24x21x ev	21
EXPERT						
Expert 1.6	1581	95 >	1718	215x147x3,2	20,9x18,2xev	18
Expert 1.8	1761	96 >	1718-1719DA	215x145x3,2	20,9x18,2xev	18
Expert 1.9 Diesel	1905	95 >	1718	215x147x3,2	20,9x18,2xev	18
EXPERT 1900 Turbo Disel (gearbox ME5K)	1900	95 > 96	1550-1536	228x155x3.2	24x21x ev	21
Expert 1.9 Turbo Diesel (GearBox ML5E)	1900	96 >	1550-1536	228x155x3.2	24x21x ev	21
106						
106 1.0 XA	954	92 >	0712	181x127x3,2	20,9x18,2xev	18
106 1.1 XA	1124	92 >	0712	181x127x3,2	20,9x18,2xev	18
204						
204 1.2 Fourgonnette	1127	75 -> 77	1705-1707	200x137x3,5	59x56x ev	14
204 1.2 Fourgonnette U4	1130	66 -> 74	1705	200x130x3,5	59x56x ev	14
204 1.2 Fourgonnette U4	1130	75 -> 77	1705-1707	200x137x3,5	59x56x ev	14
204 1.4 Diesel Fourgonnette	1357	73 -> 75	7136	200x130x3,5	59x56x ev1	28
204 1.4 Diesel Fourgonnette	1357	75 -> 77	7136	200x137x3,2	59x56x ev1	28
205						
205 1.0	954	89 ->	0712	181x127x3,2	20,9x18,2xev	18

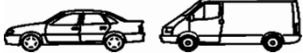
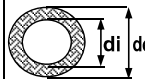
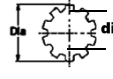
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	 n° cave n.° spline
205 1.1	1124	84 -> 87	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 1.1	1124	87 ->	0712	181x127x3,2	20,9x18,2xev	18
205 1.1	1118	87 ->	2716	181x127x3,2	20,9x18,2xev	18
205 1.3	1294	87 ->	2716	181x127x3,2	20,9x18,2xev	18
205 1.4	1360	84 -> 88	1750	181x127x3,2	17,3 x 15,2 x ev	20
205 1.4	1360	88 ->	0712	181x127x3,2	20,9x18,2xev	18
205 1.7 Diesel	1769	84 ->	1714	200x137x3,2	20,9x18,2xev	18
304						
304 1.1 Fourgonnette LE	1127	75 -> 80	1705-1707	200x137x3,5	59x56x ev	14
304 1.4 Diesel Fourgonnette LD	1357	76 -> 79	7136	200x137x3,2	59x56x ev1	28
304 1.6 Diesel Fourgonnette LD	1548	79 -> 80	7136	200x137x3,2	59x56x ev1	28
305						
305 1.3 Fourgonnette	1290	81 -> 90	7136	200x137x3,2	59x56x ev1	28
305 1.5 Diesel Fourgonnette	1548	81 -> 82	7136	200x137x3,2	59x56x ev1	28
305 1.5 Fourgonnette	1472	82 -> 90	7136	200x137x3,2	59x56x ev1	28
305 1.6 Diesel Fourgonnette	1580	89 ->	1714	200x137x3,2	20,9x18,2xev	18
305 1.6 Diesel Fourgonnette	1580	82 -> 89	1714	200x137x3,2	20,9x18,2xev	18
306						
306 1.4	1360	93 >	0712-2716	181x127x3,2	20,9x18,2xev	18
309						
309 1.1	1124	90 >	0712	181x127x3,2	20,9x18,2xev	18
309 1.3	1294	86 -> 91	2716	181x127x3,2	20,9x18,2xev	18
309 1.4	1360	89 ->	0712	181x127x3,2	20,9x18,2xev	18
309 1.7 Diesel	1769	87 ->	1714	200x137x3,2	20,9x18,2xev	18
309 1.9 Diesel	1905	87 ->	1714	200x137x3,2	20,9x18,2xev	18
309 1.9 Diesel	1905	89 ->	1714	200x137x3,2	20,9x18,2xev	18
403						
403 U8		57 -> 64	1700	200x130x3,2	30x25x ev	10
404						
404 1.4	1468	62 -> 67	1701	215x145x3,2	30x25x ev	10
404 1.4	1468	67 ->	1702	215x145x3,2	29,0x24,5x ev	10
404 1.7	1618	62 -> 67	1701	215x145x3,2	30x25x ev	10
404 1.7	1618	67 ->	1702	215x145x3,2	29,0x24,5x ev	10
404 1.8 Diesel	1816	62 -> 67	1701	215x145x3,2	30x25x ev	10
404 1.9 Diesel	1948	62 -> 67	1701	215x145x3,2	30x25x ev	10
404 1.9 Diesel	1948	67 ->	1702	215x145x3,2	29,0x24,5x ev	10
405						
405 1.6	1580	89 -> 92	1714	200x137x3,2	20,9x18,2xev	18
405 1.7 Diesel	1769	90 -> 92	1714	200x137x3,2	20,9x18,2xev	18
405 1.9 Diesel	1905	89 ->	1714	200x137x3,2	20,9x18,2xev	18
PEUGEOT VEICOLI COMMERCIALI						
504						
504 1.6 Pick-up	1618	79 ->	1702	215x145x3,2	29,0x24,5x ev	10
504 1.9 Diesel Pick-up	1948	79 ->	1710	215x145x3,2	29,0x24,5x ev	10
504 2.1 Diesel Pick-up	2112	71 -> 81	1710	215x145x3,2	29,0x24,5x ev	10
504 2.1 Diesel Pick-up	2112	81 -> 85	1712	215x145x3,2	29,0x24,5x ev	10
504 2.3 Diesel Pick-up	2304	71 -> 81	1710	215x145x3,2	29,0x24,5x ev	10
504 2.3 Diesel Pick-up	2304	81 ->	1712	215x145x3,2	29,0x24,5x ev	10
J 5						
J5 1.8	1796	81 ->	1812	215x145x3,2	24,1x21,4xev	21
J5 1.8	1796	81 ->	1812	215x145x3,2	24,1x21,4xev	21
J5 2.0	1971	81 -> 88	1812	215x145x3,2	24,1x21,4xev	21
J5 2.0	1971	81 -> 88	1812	215x145x3,2	24,1x21,4xev	21
J5 2.0	1971	89 ->	1536	228x155x3,2	24,1x21,4xev	21
J5 2.5 Diesel	2500	87 ->	1536	228x155x3,2	24,1x21,4xev	21
J5 2.5 Minibus 4x4 Diesel	2500	90 >	1536	228x155x3,2	24,1x21,4xev	21
J5 2.5 Turbo Diesel	2500	87 ->	1536	228x155x3,2	24,1x21,4xev	21
J 7						
J7 1.6	1618	72 -> 79	1711	215x145x3,2	25x23x ev	23
J7 1.8	1796	70 -> 80	1711	215x145x3,2	25x23x ev	23
J7 2.0 Diesel	1984	70 -> 80	1711	215x145x3,2	25x23x ev	23

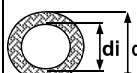
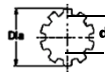
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm³ Cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
J7 2.1 Diesel	2112	70 -> 80	1711	215x145x3,2	25x23x ev	23
J7 2.3 Diesel	2304	70 -> 80	1711	215x145x3,2	25x23x ev	23
J 9						
J9 1.6	1618	80 ->	1711	215x145x3,2	25x23x ev	23
J9 2.0	1971	80 ->	1711	215x145x3,2	25x23x ev	23
J9 2.1 Diesel	2112	80 ->	1711	215x145x3,2	26x24x ev	23
J9 2.3 Diesel	2304	80 ->	1711	215x145x3,2	26x24x ev	23
J9 2.5 Diesel	2498	82 ->	1711	215x145x3,2	26x24x ev	23
PARTNER						
1.1	1124	96 > 98	1714	200x137x3,3	20,9x18,2xev	18
1.1	1124	98 -> 01	1714	200x137x3	20,9x18,2xev	18
1.1	1124	01 >	1714	200x137x3,2	20,9x18,2xev	18
1.4	1360	96 > 98	1714	200x137x3,3	20,9x18,2xev	18
1.4	1360	98 -> 01	1714	200x137x3	20,9x18,2xev	18
1.4	1360	01 >	1714	200x137x3,2	20,9x18,2xev	18
1.6 16V	1761	00 >	1714	200x137x3,2	20,9x18,2xev	18
1.8	1761	97 >	1714	200x137x3,2	20,9x18,2xev	18
1.8 Diesel	1769	96 >	1714	200x137x3,2	20,9x18,2xev	18
1.9 Diesel	1905	96 >	1714	200x137x3,2	20,9x18,2xev	18
RANCH						
1.4	1360	96 >	1714	200x137x3,3	20,9x18,2xev	18
1.8	1761	97 >	1714	200x137x3,2	20,9x18,2xev	18
1.9 Diesel	1769	96 >	1714	200x137x3,2	20,9x18,2xev	18
POLSKI						
1200 1600						
1200 (44 KW 60 PS)		72 >	0920	200x130x3,2	23x20xev	20
125 PX1300	1295	75 > 79	0920	200x130x3,2	23x20xev	20
125 PX 1300			0920	200x130x3,2	23x20xev	20
125 PX 1500			0920	200x130x3,2	23x20xev	20
Polonez 1500			0920	200x130x3,2	23x20xev	20
126 P		74 >	0919	160x110x3	17,5 x 15,0 x ev1	20
1300 (44 KW 60 PS)		72 >	0920	200x130x3,2	23x20xev	20
1500 (59 KW 80 PS)		74 >	0920	200x130x3,2	23x20xev	20
1600 (59 KW 80 PS)		74 >	0920	200x130x3,2	23x20xev	20
POLONEZ						
1500	1481	7.78 > .	0920	200x130x3,2	23x20xev	20
1300	1295	2.78 > .	0920	200x130x3,2	23x20xev	20
PROTON						
300						
313 12V	1299	95 >	7189	184x127x3,2	22,2x20x ev	20
315 12V	1468	95 >	7400	200x130x3,2	23x20xev	20
316 16V	1597	95 >	7400	200x130x3,2	23x20xev	20
400						
413 12V	1299	95 >	7189	184x127x3,2	22,2x20x ev	20
415 12V	1468	93 >	7400	200x130x3,2	23x20xev	20
416 16V	1597	93 >	7400	200x130x3,2	23x20xev	20
COMPACT						
1.3 12V	1299	95 >	7189	184x127x3,2	22,2x20x ev	20
1.5 12V	1468	95 >	7400	200x130x3,2	23x20xev	20
1.6 16V	1597	95 >	7400	200x130x3,2	23x20xev	20
COUPE'						
1.8 16V	1834	97 >	7520	215x145x3,2	22,2x20x ev	20
PERSONNA						
1.3 12V	1299	97 >	7189	184x127x3,2	22,2x20x ev	20
1.5 12V	1468	93 >	7400	200x130x3,2	23x20xev	20

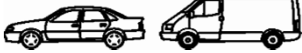
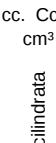
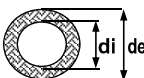
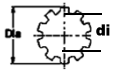
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
1.6 16V	1597	93 >	7400	200x130x3,2	23x20xev	20
1.8 16V	1834	96 >	7520	215x145x3,2	22,2x20x ev	20
PROTON						
1.3	1299	89 -> 91	7189	184x127x3,2	22,2x20x ev	20
1.3 12V	1299	91 > 92	7189	184x127x3,2	22,2x20x ev	20
1.3 12V	1299	93 >	7400	200x130x3,2	23x20xev	20
1.5	1468	89 -> 91	7189	184x127x3,2	22,2x20x ev	20
1.5 12V	1468	91 > 92	7189	184x127x3,2	22,2x20x ev	20
1.5 12V	1468	93 >	7400	200x130x3,2	23x20xev	20
SATRIA						
1.3 12V	1299	00 >	7189	184x127x3,2	22,2x20x ev	20
1.6 16V	1597	00 >	7400	200x130x3,2	23x20xev	20
WIRA						
1.3 12V	1299	00 >	7189	184x127x3,2	22,2x20x ev	20
1.5 12V	1468	00 >	7400	200x130x3,2	23x20xev	20
1.6 16V	1597	00 >	7400	200x130x3,2	23x20xev	20
RELIANT						
METRO CAB						
2.5 Diesel	2496	86 -> 89	0221	232x156x3,8	26,0 x 23,0 x ev	23
2.5 Diesel	2496	89 ->	1036	241x156x3	26,2x23,2x ev	23
SABRE						
1.4	1392	92 -> 95	1022	190x136x3,2	26,2x23,2x ev	23
1.8 Turbo	1809	92 -> 95	7586	228x150x3,5	25,5x23x ev	24
SCIMITAR						
2.8 V6	2792	79 -> 90	0221	232x156x3,8	26,0 x 23,0 x ev	23
3.0 V6	2933	72 -> 81	0221	232x156x3,8	26,0 x 23,0 x ev	23
SCIMITAR SS1						
1.3	1296	85 -> 87	1022	190x136x3,2	26,2x23,2x ev	23
1.4	1392	87 -> 92	1022	190x136x3,2	26,2x23,2x ev	23
1.6	1596	85 -> 90	1715	216x152x3,2	26,2 x 23,2 x ev	24
1.8 Turbo	1809	92	7586	228x150x3,5	25,5x23x ev	24
RENAULT						
4 CV						
4 CV (R1062)	748	.50 > .61	1808	160x110x3	17,0 x 14,0 x ev1	10
ALLIANCE						
1.4/GTL, TSE	1397	06.82 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
ALOUETTE						
Alouette (R2136)	1289	9.68 > .80	1804	181x124x3,5	23x18x3	10
RENAULT						
ALPINE						
Alpine 6 Turbo	2158		1536	228x155x3,2	24,1x21,4xev	21
Alpine A110	1289	10.75 > .77	1810	181x127x3,2	17,3 x 15,2 x ev	20
Alpine A110	1289	.69 > 9.75	1802	170x120x3	17,3 x 15,2 x ev	20
Alpine A310	1605	3.71 > .77	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
Alpine A310	1647	9.75 > 8.76	1805	200x130x3,3	24,0 x 21,0 x ev1	20
Alpine A310 V6	2664	9.76 > 10.80	7175	235x162x3,2	29,0 x 24,5 x ev1	10
Alpine A310 V6	2664	11.80 > 1.85	1536	235x162x3,2	24,1 x 21,4 x ev	21
4 CV						
4 CV	748	50 -> 61	1808	160x110x3	17x14x ev1	10
ALLIANCE						
1.4	1397	82 ->	1811	181x127x3,2	21,9x20,0 x ev	26
ALOUETTE						
Alouette	1289	68 -> 80	1804	181x124x3,5	23x18x3	10

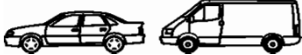
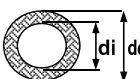
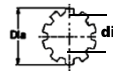
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
ALPINE						
Alpine 6 Turbo	2158		1536	228x155x3,2	24,1x21,4x ev	21
Alpine A110	1289	69 -> 75	1802	170x120x3	17,3 x 15,2 x ev	20
Alpine A110	1289	75 -> 77	1810	181x127x3,2	17,3 x 15,2 x ev	20
Alpine A310	1605	71 -> 77	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
Alpine A310	1647	75 -> 76	1805	200x130x3,3	24x21x ev1	21
Alpine A310 V6	2664	76 -> 80	7175	235x162x3,2	29,0x24,5x ev1	10
Alpine A310 V6	2664	80 -> 85	1536	235x162x3,2	24,1 x 21,4 x ev	21
CARAVELLE						
Caravelle 1100	1108	62 -> 65	1808	160x110x3	17x14x ev1	10
Caravelle 5 CV		62 ->	1808	160x110x3	17,0 x 14,0 x ev1	10
Caravelle 6 CV		64 ->	1808	160x110x3	17,0 x 14,0 x ev1	10
CLIO -> 1996						
1.0	956	90 -> 93	1811	181x127x3,2	21,9x20,0 x ev	26
1.1	1108	90 -> 96	1811	181x127x3,2	21,9x20,0 x ev	26
1.2	1171	90 -> 96	1811	181x127x3,2	21,9x20,0 x ev	26
1.4	1390	90 -> 96	1811	181x127x3,2	21,9x20,0 x ev	26
1.7	1721	90 -> 96	1816	200x137x3,2	21,9x20,0 x ev	26
1.8	1763	90 -> 96	1816	200x137x3,2	21,9x20,0 x ev	26
1.8	1763	94 > 96	1816	200x137x3,2	21,9x20,0 x ev	26
1.8 16V	1763	91 > 96	1816	200x137x3,2	21,9x20,0 x ev	26
1.8 RSi	1794	93 > 96	1816	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	90 -> 96	1821	200x137x3,2	21,9x20,0 x ev	26
2.0 i 16V Williams	1995	93 > 96	1816	200x137x3,2	21,9x20,0 x ev	26
CLIO 3 1996 -> 1998						
1.1	1149	96 > 98	1811	181x127x3,2	21,9x20,0 x ev	26
1.2	1171	96 > 98	1811	181x127x3,2	21,9x20,0 x ev	26
1.4	1390	96 > 98	1811	181x127x3,2	21,9x20,0 x ev	26
1.8	1794	96 > 98	1816	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	90 -> 97	1821	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	97 -> 98	1821	200x137x3,2	21,9x20,0 x ev	26
CLIO 3 1998 -> 2001						
1.2	1149	98 -> 01	1811	180x127x2,8	21,9x20,0 x ev	26
1.4	1390	98 -> 01	1811	180x127x2,8	21,9x20,0 x ev	26
1.9 Diesel	1870	98 -> 01	1821	200x137x3,2	22x20x ev	26
1.9 Turbo Diesel	1870	99 -> 01	1825	215x145x3,2	22x20x ev	26
2.0 16V	1998	00 -> 01	1825	215x147x3,2	21,9x20,0 x ev	26
DAUPHINE						
Dauphine	747	56 -> 63	1808	160x110x3	17x14x ev1	10
ENCORE						
1.4	1397	83 -> 87	1811	181x127x3,2	21,9x20,0 x ev	26
1.7	1721	85 -> 87	1816	200x137x3,2	21,9x20,0 x ev	26
ESPACE -> 1996						
Espace 2.0	1995	84 -> 96	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
Espace 2.0 Quadra 4x4	1995	87 -> 91	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
Espace 2.1 Turbo D	2068	84 -> 96	1806	215x145x3,2	24,0 x 21,0 x ev	21
Espace 2.2 i	2165	86 -> 96	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
Espace 2.2 i Quadra 4x4	2165	86 -> 96	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
RENAULT						
ESPACE 1997 ->						
1.9 Turbo Diesel	1870	99 >	1825	215x145x3,2	21,9x20,0 x ev	26
2.0	1998	97 >	1825	215x147x3,2	21,9x20,0 x ev	26
2.0 16V	1998	98 >	1825	215x147x3,2	21,9x20,0 x ev	26
ESPACE GRAND						
2.0	1998	98 >	1825	215x147x3,2	21,9x20,0 x ev	26
2.0 16V	1998	98 >	1825	215x147x3,2	21,9x20,0 x ev	26
ESTAFETTE						
Estafette 800	1108	65 -> 69	1804	181x124x3,5	23x18x3	10
Estafette 1000	1289	68 -> 80	1804	181x124x3,5	23x18x3	10
FLORIDE						

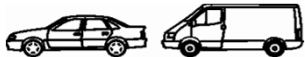
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
Floride	845	59 -> 62	1808	160x110x3	17x14x ev1	10
Floride S	956	62 -> 65	1808	160x110x3	17x14x ev1	10
Floride S 5 CV		62 ->	1808	160x110x3	17,0 x 14,0 x ev1	10
FUEGO						
Fuego 1.4	1397	80 -> 82	1810	181x127x3,2	17,3 x 15,2 x ev	20
Fuego 1.6	1647	79 -> 81	1805	200x130x3,3	24,1x21,4x ev	21
Fuego 1.6 GTS	1647	79 -> 85	1805	200x130x3,3	24,1x21,4x ev	21
Fuego 1.6 Turbo	1565	81 -> 85	1806	215x145x3,2	24,0 x 21,0 x ev	21
Fuego 2.0	1995	80 -> 85	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
Fuego 2.1 Turbo Diesel	2068	82 -> 84	1806	215x145x3,2	24,0 x 21,0 x ev	21
Fuego 2.2	1995	80 -> 85	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
Fuego 2.2 Turbo	1995	80 -> 85	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
KANGOO						
1.2	1149	97 >	1811	180x127x2,8	21,9x20,0 x ev	26
1.4	1390	97 >	1811	180x127x2,8	21,9x20,0 x ev	26
1.9 Diesel	1870	97 >	1821	200x137x3,2	21,9x20,0 x ev	26
1.9 Turbo Diesel	1870	99 >	1825	215x145x3,2	21,9x20,0 x ev	26
JEEP						
Jeep Cherokee Turbo D	2068	82 ->	7086	215x145x3,2	25x22x ev1	14
Jeep CJ 7 Essence	1995	82 ->	7086	215x145x3,2	25x22x ev1	14
Jeep CJ 7 Laredo D	2068	82 ->	7086	215x145x3,2	25x22x ev1	14
Jeep CJ 7 Renegade D	2068	82 ->	7086	215x145x3,2	25x22x ev1	14
Jeep CJ 7 Standard D	2068	82 ->	7086	215x145x3,2	25x22x ev1	14
LAGUNA						
Laguna 1.6 16V	1598	98 >	1821	200x137x3,2	21,9x20,0 x ev	26
Laguna 1.8	1794	94 -> 95	1816	200x137x3,2	21,9x20,0 x ev	26
Laguna 1.8	1794	95 >	1825	215x145x3,2	21,9x20,0 x ev	26
Laguna 1.8 16V	1783	98 >	1825	215x147x3,2	21,9x20,0 x ev	26
Laguna 1.9 Turbo Diesel	1870	98 >	1825	215x145x3,2	21,9x20,0 x ev	26
Laguna 2.0	1998	94 -> 95	1816	200x137x3,2	21,9x20,0 x ev	26
Laguna 2.0	1998	95 >	1825	215x147x3,2	21,9x20,0 x ev	26
Laguna 2.0 16V	1948	95 -> 99	7196	218x150x3,2	21,9x20,0 x ev	26
Laguna 2.0 16V	1998	99 >	1825	215x147x3,2	21,9x20,0 x ev	26
Laguna 2.2 Diesel	2188	94 -> 95	1822	215x147x3,2	21,9x20,0 x ev	26
Laguna 3.0 V6	2946	94 > 96	1536	228x155x3,2	24,1x21,4x ev	21
LAGUNA NEVADA						
1.6 16V	1598	98 >	1821	200x137x3,2	21,9x20,0 x ev	26
1.8	1794	95 >	1825	215x145x3,2	22x20x ev	26
1.8 16V	1783	98 >	1825	215x147x3,2	21,9x20,0 x ev	26
1.9 Turbo Diesel	1870	98 >	1825	215x145x3,2	22x20x ev	26
2.0	1998	95 >	1825	215x147x3,2	21,9x20,0 x ev	26
2.0 16V	1948	95 >	7196	218x150x3,2	21,9x20,0 x ev	26
2.0 Diesel	2188	95 >	1822	215x147x3,2	21,9x20,0 x ev	26
MEGANE -> 1999						
1.4	1390	95 -> 97	1811	181x127x3,2	21,9x20,0 x ev	26
1.6	1598	95 -> 99	1816	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	95 -> 97	1821	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	97 -> 99	1821	200x137x3,2	21,9x20,0 x ev	26
1.9 DT Turbo Diesel	1870	95 -> 99	1821	200x137x3,2	21,9x20,0 x ev	26
1.9 DTI Turbo Diesel	1870	97 -> 99	1825	215x145x3,2	22x20x ev	26
2.0	1998	95 -> 99	1825	215x145x3,2	22x20x ev	26
2.0 16V	1998	95 -> 99	1825	215x145x3,2	22x20x ev	26
RENAULT						
MEGANE 1999 ->						
1.4	1390	99 >	1811	180x127x2,8	21,9x20,0 x ev	26
1.4 16V	1390	99 >	1821	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	99 >	1821	200x137x3,2	22x20x ev	26
1.9 DTI Turbo Diesel	1870	99 >	1825	215x145x3,2	22x20x ev	26
2.0 16V	1998	99 >	1825	215x147x3,2	21,9x20,0 x ev	26
ONDINE						
Ondine	845	60 -> 62	1808	160x110x3	17x14x ev1	10

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
R 3						
R 3 3 CV	1121	62 ->	1808	160x110x3	17,0 x 14,0 x ev1	10
R 4						
R 4	747	65 -> 77	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 L - TL	782	72 -> 86	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 GTL	845	65 -> 86	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4	956	86 ->	1810	181x127x3,2	17,3 x 15,2 x ev	20
R 4 GTL	1108	78 -> 86	1810	181x127x3,2	17,3 x 15,2 x ev	20
R 4		62 ->	1808	160x110x3	17,0 x 14,0 x ev1	10
R 5						
0.8	782	72 -> 81	1801-1807	160x110x3	17,3 x 15,2 x ev	20
0.9	845	72 -> 84	1801-1807	160x110x3	17,3 x 15,2 x ev	20
1.0	956	72 -> 79	1801-1807	160x110x3	17,3 x 15,2 x ev	20
1.0	956	79 -> 85	1810	181x127x3,2	17,3 x 15,2 x ev	20
1.1	1108	79 -> 85	1810	181x127x3,2	17,3 x 15,2 x ev	20
1.3	1289	75 -> 85	1810	181x127x3,2	17,3 x 15,2 x ev	20
1.3	1289	73 -> 75	1802	170x120x3	17,3 x 15,2 x ev	20
1.4	1397	79 -> 85	1810	181x127x3,2	17,3 x 15,2 x ev	20
1.4 Alpine - Gordini	1397	75 -> 81	1810	181x127x3,2	17,3 x 15,2 x ev	20
1.4 Turbo Alpine	1397	81 -> 83	1813	190x127x3,2	17,3 x 15,2 x ev	20
1.4 Turbo Alpine - Gordini	1397	83 -> 85	1810	181x127x3,2	17,3 x 15,2 x ev	20
R 5 SUPER 5						
0.9	956	84 -> 92	1811	181x127x3,2	21,9x20,0 x ev	26
1.1	1108	84 ->	1811	181x127x3,2	21,9x20,0 x ev	26
1.2	1237	86 -> 90	1811	181x127x3,2	21,9x20,0 x ev	26
1.4 (GearBox JB3)	1400	84 -> 90	1816	200x137x3,2	21,9x20,0 x ev	26
1.4	1397	87 -> 90	1811	181x127x3,2	21,9x20,0 x ev	26
1.4 Turbo GT	1397	84 ->	1816	200x137x3,2	21,9x20,0 x ev	26
1.6 Diesel	1595	85 -> 92	1811	181x127x3,2	21,9x20,0 x ev	26
1.7	1721	86 -> 90	1816	200x137x3,2	21,9x20,0 x ev	26
R 6						
R 6 0.8	845	68 -> 69	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 6 1.1	1108	69 -> 80	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 8						
R 8	1108	-> 68	1808	160x110x3	17,0 x 14,0 x ev1	10
R 8	1108	69 ->	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 8 5 CV		62 ->	1808	160x110x3	17,0 x 14,0 x ev1	10
R 8 Gordini	1108	64 -> 65	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
R 8 Gordini	1108	65 -> 66	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 8 Major	956	62 -> 67	1808	160x110x3	17x14x ev1	10
R 8 Major - R1132	956	65 -> 68	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 8 Major - R1132		68 ->	1808	160x110x3	17,0 x 14,0 x ev1	10
R 9						
R 9 1.1	1108	-> 87	1811	181x127x3,2	21,9x20,0 x ev	26
R 9 1.2	1237	81 -> 88	1811	181x127x3,2	21,9x20,0 x ev	26
R 9 1.4	1397	80 -> 82	1811	181x127x3,2	21,9x20,0 x ev	26
R 9						
R 9 1.4 Turbo	1397	85 -> 88	1816	200x137x3,2	21,9x20,0 x ev	26
R 9 1.6 Diesel	1595	82 -> 88	1811	181x127x3,2	21,9x20,0 x ev	26
R 9 1.7	1721	84 -> 88	1816	200x137x3,2	21,9x20,0 x ev	26
R 10						
R10 1.1	1108	69 ->	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R10 1.1		-> 68	1808	160x110x3	17,0 x 14,0 x ev1	10
R10 1.3	1289	69 -> 72	1802	170x120x3	17,3 x 15,2 x ev	20
RENAULT						
R 11						
R11 1.1	1108	83 -> 87	1811	181x127x3,2	21,9x20,0 x ev	26
R11 1.2	1237	84 -> 89	1811	181x127x3,2	21,9x20,0 x ev	26
R11 1.4	1397	83 -> 89	1811	181x127x3,2	21,9x20,0 x ev	26
R11 1.4 Turbo	1397	84 -> 89	1816	200x137x3,2	21,9x20,0 x ev	26

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n° spline	
R11 1.6 Diesel	1595	83 -> 89	1811	181x127x3,2	21,9x20,0 x ev	26
R11 1.7	1721	83 -> 89	1816	200x137x3,2	21,9x20,0 x ev	26
R 12						
R12 1300	1289	69 -> 75	1802	170x120x3	17,3 x 15,2 x ev	20
R12 1300	1289	75 -> 80	1810	181x127x3,2	17,3 x 15,2 x ev	20
R12 1400	1397	76 -> 80	1810	181x127x3,2	17,3 x 15,2 x ev	20
R12 1500 Gordini	1565	70 -> 74	1806	215x145x3,2	24x21x ev	21
R 14						
R14 1.3	1218	76 -> 84	1750	181x127x3,2	17,3 x 15,2 x ev	20
R14 1.3	1218	82 -> 84	1810	181x127x3,2	17,3 x 15,2 x ev	20
R14 1.3 TS	1289	78 -> 79	1750	181x127x3,2	17,3 x 15,2 x ev	20
R14 1.4	1360	78 -> 84	1810	181x127x3,2	17,3 x 15,2 x ev	20
R 15						
R15 1.3	1289	71 -> 75	1802	170x120x3	17,3 x 15,2 x ev	20
R15 1.3	1289	75 -> 80	1810	181x127x3,2	17,3 x 15,2 x ev	20
R15 1.6	1565	71 -> 76	1805	200x130x3,3	24x21x ev1	21
R15 1.7	1647	72 -> 78	1805	200x130x3,3	24x21x ev1	21
R 16						
R16 1500	1470	65 -> 72	1805	200x130x3,3	24x21x ev1	21
R16 1600	1565	68 -> 76	1805	200x130x3,3	24x21x ev1	21
R16 1650	1647	73 -> 80	1805	200x130x3,3	24x21x ev1	21
R 17						
R17 1600 TL	1565	71 -> 76	1805	200x130x3,3	24x21x ev1	21
R17 1600 TS	1565	71 -> 78	1806	215x145x3,2	24x21x ev	21
R17 1700	1647	74 -> 80	1806	215x145x3,2	24x21x ev	21
R 18						
R18 1.4	1397	77 -> 86	1810	181x127x3,2	17,3 x 15,2 x ev	20
R18 1.6	1647	78 -> 86	1805	200x130x3,3	24x21x ev1	21
R18 1.6 Turbo	1565	80 -> 86	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
R18 2.0	1995	81 -> 86	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
R18 2.1 Diesel	2068	83 -> 86	1805	200x137x3,2	24x21x ev	21
R18 2.1 Turbo Diesel	2068	84 -> 86	1806	215x145x3,2	24,0 x 21,0 x ev	21
R 19						
R19 1.2	1237	88 -> 95	1811	181x127x3,2	21,9x20,0 x ev	26
R19 1.4	1390	88 -> 95	1811	181x127x3,2	21,9x20,0 x ev	26
R19 1.7	1721	88 -> 95	1816	200x137x3,2	21,9x20,0 x ev	26
R19 1.8	1794	92 -> 95	1821	200x137x3,2	21,9x20,0 x ev	26
R19 1.8 16V	1763	88 -> 95	1821	200x137x3,2	21,9x20,0 x ev	26
R19 1.8 16V (GearBox JB3)	1800	88 -> 95	1816	200x137x3,2	21,9x20,0 x ev	26
R19 1.9 Diesel	1870	88 -> 95	1821	200x137x3,2	21,9x20,0 x ev	26
R19 1.9 Turbo Diesel	1870	92 -> 95	1821	200x137x3,2	21,9x20,0 x ev	26
R 20						
R20 1.6	1647	75 -> 81	1805	200x130x3,3	24x21x ev1	21
R20 2.0	1995	77 -> 84	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
R20 2.1 Turbo Diesel	2068	82 -> 84	1806	215x145x3,2	24,0 x 21,0 x ev	21
R20 2.1 Turbo Diesel	2068	79 -> 84	1805	200x137x3,2	24x21x ev	21
R 21						
1.4	1397	88 ->	1816	200x137x3,2	21,9x20,0 x ev	26
1.4	1397	88 ->	1811	181x127x3,2	21,9x20,0 x ev	26
1.7	1721	89 ->	1816	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	89 ->	1821	200x137x3,2	21,9x20,0 x ev	26
2.0	1995	86 -> 95	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
2.0	1965	86 -> 92	1816	200x137x3,2	21,9x20,0 x ev	26
2.0 Quadra 4x4	1995	89 -> 92	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
2.0 Turbo	1995	87 -> 92	1536	228x155x3,2	24,1x21,4xev	21
2.0 Turbo Quadra 4x4	1995	89 ->	1536	228x155x3,2	24,1x21,4xev	21
2.2	2165	89 ->	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
2.1 Diesel	2068	86 ->	1805	200x137x3,2	24x21x ev	21
2.1 Turbo Diesel	2068	86 ->	1806	215x145x3,2	24,0 x 21,0 x ev	21
RENAULT						
R 25						
R25 2.0	1995	83 -> 92	0971-1815DA	215x145x3,2	24,1x21,4x ev	21

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
R25 2.1 Diesel	2068	83 -> 92	1805	200x137x3,2	24x21x ev	21
R25 2.1 Turbo Diesel	2068	83 -> 92	1806	215x145x3,2	24,0 x 21,0 x ev	21
R25 2.2	2165	84 -> 92	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
R25 2.5 V6 Turbo	2458	85 -> 92	1536	228x155x3,2	24x21x ev	21
R25 2.6 V6	2664	83 -> 88	1536	228x155x3,2	24x21x ev	21
R25 2.8 V6		85 -> 92	1536	228x155x3,2	24x21x ev	21
R 30						
R30 2.1 Turbo Diesel	2068	81 -> 84	1806	215x145x3,2	24,0 x 21,0 x ev	21
R30 2.6 V6	2664	-> 84	1536	228x155x3,2	24x21x ev	21
R30 2.6 V6	2664	75 -> 76	7175	235x162x3,2	29,0x24,5x ev1	10
RODEO						
0.8	845	70 -> 81	1801-1807	160x110x3	17,3 x 15,2 x ev	20
1.1	1108	72 ->	1801-1807	160x110x3	17,3 x 15,2 x ev	20
1.1	1108	82 ->	1810	181x127x3,2	17,3 x 15,2 x ev	20
1.3	1289	81 -> 82	1810	181x127x3,2	17,3 x 15,2 x ev	20
SAFRANE						
2.0	1995	92 -> 96	1536	228x155x3,2	24,1x21,4x ev	21
2.0 12V	1995	92 -> 96	1806	215x147x3,2	24,1x21,4x ev	21
2.1 Turbo Diesel	2068	92 -> 96	1806	215x147x3,2	24,1x21,4x ev	21
2.2	2165	92 -> 96	1806	215x147x3,2	24,1x21,4x ev	21
2.5 Turbo Diesel	2445	93 -> 95	1536	228x155x3,2	24x21x ev	21
3.0 V6	2975	92 -> 94	1536	228x155x3,2	24x21x ev	21
3.0 V6 Quadra 4x4	2975	94 > 96	1536	228x155x3,2	24x21x ev	21
SCENIC						
1.4	1390	96 > 97	1811	181x127x3,2	21,9x20,0 x ev	26
1.4	1390	97 >	1811	180x127x2,8	21,9x20,0 x ev	26
1.4 16V	1390	99 >	1821	200x137x3,2	21,9x20,0 x ev	26
1.6	1598	96 >	1816	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	97	1821	200x137x3,2	21,9x20,0 x ev	26
1.9 Diesel	1870	98 >	1821	200x137x3,2	22x20x ev	26
1.9 DT Turbo Diesel	1870	96 >	1821	200x137x3,2	21,9x20,0 x ev	26
1.9 DTI Turbo Diesel	1870	97 >	1825	215x145x3,2	22x20x ev	26
2.0	1998	96 >	1825	215x145x3,2	22x20x ev	26
SPIDER						
2.0 16V	1998	96 >	1825	215x145x3,2	22x20x ev	26
TWINGO						
1.2	1239	93 > 96	7180	160x114x3,2	21,9x20,0 x ev	26
1.2	1149	96 >	1811	181x127x3,2	21,9x20,0 x ev	26
1.2 Easy	1239	94 > 96	1811	180x127x2,8	21,9x20,0 x ev	26
1.2 Easy	1239	96 > 97	1811	181x127x3,2	21,9x20,0 x ev	26
RENAULT VEICOLI COMMERCIALI						
1.4 TON.						
1.4 ton 4086 Diesel		.63 > .	7101	250x155x3,5	35 x 28 x 4	10
1.4 ton 4088 Diesel (motore Indenor)		.62 > .	7101	250x155x3,5	35 x 28 x 4	10
5.5 TON.						
5.5 ton R2169 (motore Perkins - Alfa Romeo)		.55 > .56	7101	250x155x3,5	35 x 28 x 4	10
5.5 ton R2240 (motore Perkins - Alfa Romeo)		.56 > .62	7101	250x155x3,5	35 x 28 x 4	10
5.5 ton R2242, e Galion (motore Perkins - Alfa Romeo)		.58 > .65	7101	250x155x3,5	35 x 28 x 4	10
5.5 ton R2244, e Galion (motore Perkins - Alfa Romeo)		61 > 63	7101	250x155x3,5	35 x 28 x 4	10
5.5 ton R2245, e Galion (motore Perkins - Alfa Romeo)		61 > 63	7101	250x155x3,5	35 x 28 x 4	10
A15						
A15N			7101	250x155x3,5	35 x 28 x 4	10
A15NL1			7101	250x155x3,5	35 x 28 x 4	10
A19						
A19N			7101	250x155x3,5	35 x 28 x 4	10
A19NL1			7101	250x155x3,5	35 x 28 x 4	10

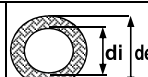
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
RENAULT VEICOLI COMMERCIALI						
A38						
A38N			7101	250x155x3,5	35 x 28 x 4	10
A38NL1			7101	250x155x3,5	35 x 28 x 4	10
A38NL2			7101	250x155x3,5	35 x 28 x 4	10
BERLIET						
Berliet 90B6			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
Berliet 90B7			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
CLIO						
Clio 1.1 RL Entreprise	1108	9.90 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
Clio 1.2 RL Entreprise	1237	9.90 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
Clio 1.9 Diesel RL Société (S576)	1870	91 >	1821	200x137x3,2	21,5 x 20,0 x ev	26
Clio 1.9 Diesel RN Entreprise	1870	1870	1821	200x137x3,2	21,5 x 20,0 x ev	26
Clio 1.9 Diesel RN Société (S576)	1870	1870	1821	200x137x3,2	21,5 x 20,0 x ev	26
Clio RN	1721	5.90 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
ESPACE						
Espace 2.1 Société Turbo D	2068	7.85 > .91	1806	215x145x3,2	24,0 x 21,0 x ev	21
Espace 2.1 TD Entreprise	2068	1.91 >	1806	215x145x3,2	24,0 x 21,0 x ev	21
Espace 2.2 Entreprise	2165	1.91 >	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
Espace 2000 Société GTS	1995	7.85 > .91	0971-1815DA	215x145x3,2	24,1x21,4x ev	21
EXPRESS						
Express 1.0	956	11.85 > 8.91	1811	181x127x3,2	21,5 x 20,0 x ev	26
Express 1.1	1108	11.85 > 8.91	1811	181x127x3,2	21,5 x 20,0 x ev	26
Express 1.1 Combi	1108	9.91 > .	1811	181x127x3,2	21,5 x 20,0 x ev	26
Express 1.2 RN	1239	9.91 > .	1811	181x127x3,2	21,5 x 20,0 x ev	26
Express 1.4	1397	11.85 > 8.91	1811	181x127x3,2	21,5 x 20,0 x ev	26
Express 1.4 RN	1390	9.91 > .	1811	181x127x3,2	21,5 x 20,0 x ev	26
Express 1.6 D	1595	11.85 > 8.91	1811	181x127x3,2	21,5 x 20,0 x ev	26
Express 1.6 D	1595	9.91 > .	1821	200x137x3,2	21,5 x 20,0 x ev	26
Express 1.9 RN D	1870	1870	1821	200x137x3,2	21,5 x 20,0 x ev	26
F20N						
F20N			7101	250x155x3,5	35 x 28 x 4	10
FURGONETTE						
Fourgonette (R 2102 - R 2104)		7.68 > .	1808	160x110x3	17,0 x 14,0 x ev1	10
JK						
JK50			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
JK60			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
JK60 benzina			7101	250x155x3,5	35 x 28 x 4	10
JK65			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
JK70			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
JK75			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
JN85			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
KANGOO						
1.2		07.97 >	1811	180x127 2,8	21,9x20,0 x ev	26
1.4		07.97 >	1811	180x127 2,8	21,9x20,0 x ev	26
1.9 D		07.97 >	1821	200x137x3,2	21,9x20,0 x ev	26
MASTER 1980 - 1994						
Master 2.0 T30 1400, T35 1800	2165	10.94 >	1536	228x155x3,2	24,1x21,4xev	21
Master 2.0 T35 1800	2165	10.94 >	1536	228x155x3,2	24,1x21,4xev	21
Master 2.0 T30, T35	1995	03.89 > 09.94	1536	228x155x3,2	24,1x21,4xev	21
Master 2.0 T35	1995	03.89 > 09.94	1536	228x155x3,2	24,1x21,4xev	21
Master 2.1 D T30D	2068	03.89 > 09.94	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master 2.1 D T30D	2068	12.92 > 09.94	1536	228x155x3,2	24,1x21,4xev	21
Master 2.5 D T35D	2445	03.89 > 09.94	1536	228x155x3,2	24,1x21,4xev	21
Master 2.5 D T35D 1800	2445	10.94 >	1536	228x155x3,2	24,1x21,4xev	21
Master 2.5 TD T35D	2499	03.89 > 09.94	1536	228x155x3,2	24,1x21,4xev	21
Master 2.5 TD T35TD 1800	2499	10.94 >	1536	228x155x3,2	24,1x21,4xev	21



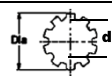
Applicazione Marche Modelli
Vehicle Makes Models Applications
Affectations Marques et Types

cc. Ccm
cm³
cilindrata

Anno
Année Year

Disco Frizione
Clutch Plate
Sscheibe Friction

Anello ø mm.
Facing Size mm.



Mozzo cave mm.
Hub splines mm.
Cannelures mm.
Zahlder riffelungen mm.

n° cave
n° spline

Master Traction Minibus	2445	1.83 > 2.89	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction Minibus Benz.	1995	1.83 > 2.89	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction Minibus Benz. (4 marce)	1995	9.80 > 12.82	7216	215x145x3,2	20,7x18,3xev	24

RENAULT VEICOLI COMMERCIALI

MASTER 1980 - 1994

Master Traction Minibus Benz. (5 marce)	1995	9.80 > 12.82	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction Minibus D (4 marce)	2445	9.80 > 12.82	7216	215x145x3,2	20,7x18,3xev	24
Master Traction Minibus D (5 marce)	2445	9.80 > 12.82	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction T30 Benz. (5 marce)	1995	9.80 > 12.82	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction T30 D (5 marce)	2445	9.80 > 12.82	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction T30 D (5 marce)	2068	9.80 > 12.82	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction T35 Benz. (5 marce)	1995	9.80 > 12.82	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction T35 D	2445	1.83 > 2.89	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master Traction T35 D (4 marce)	2445	9.80 > 12.82	7216	215x145x3,2	20,7x18,3xev	24
Master Traction T35 D (5 marce)	2445	9.80 > 12.82	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master trazione anteriore T30 benzina	1995	1.83 > 2.89	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master trazione anteriore T30 Benzina (4 marce)	1995	9.80 > 12.82	7216	215x145x3,2	20,7x18,3xev	24
Master trazione anteriore T30D Diesel	2068	1.83 > 2.89	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master trazione anteriore T30D Diesel (4 marce)	2068	9.80 > 12.82	7216	215x145x3,2	20,7x18,3xev	24
Master trazione anteriore T35 benzina	1995	1.83 > 2.89	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master trazione anteriore T35 Benzina (4 marce)	1995	9.80 > 12.82	7216	215x145x3,2	20,7x18,3xev	24
Master trazione anteriore T35D Diesel	2445	1.83 > 2.89	1818-1815	215x145x3,2	24,1x21,4x ev	21
Master trazione anteriore T35D Diesel (4 marce)	2445	9.80 > 12.82	7216	215x145x3,2	20,7x18,3xev	24
Master2.5 D T30D 1400	2445	10.94 >	1536	228x155x3,2	24,1x21,4xev	21

R 2102 R 2104

R 2102 0.3 ton			1808	160x110x3	17,0 x 14,0 x ev1	10
R 2104 Fougou			1808	160x110x3	17,0 x 14,0 x ev1	10

R 4

R 4 F 4	782	10.68 > .72	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 F 4	852	9.72 > 6.75	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 F 4	845	2.65 > .86	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 F 4	1108	9.82 > .	1810	181x127x3,2	17,3 x 15,2 x ev	20
R 4 F 4	747	2.65 > .72	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 F 6	1108	7.75 > .	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 Furgone F4 (R2105)	782	68 >	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 Furgone F4 (R2106)	845	68 >	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 Furgone F4 (R2109)	782	68 >	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 4 Furgone F6 (R2370) (dal telaio N° 153413)	1108	. > .86	1810	181x127x3,2	17,3 x 15,2 x ev	20

R 5

R 5 Société	1108	7.79 > .85	1810	181x127x3,2	17,3 x 15,2 x ev	20
R 5 Soci.e.tè (2381)	845	10.78 > 6.84	1801-1807	160x110x3	17,3 x 15,2 x ev	20
R 5 Soci.e.tè (2382)	956	10.76 > 6.79	1801-1807	160x110x3	17,3 x 15,2 x ev	20

R 11

R11 Société	1397	7.84 > 6.86	1811	181x127x3,2	21,5 x 20,0 x ev	26
R11 Société	1108	7.83 > 6.86	1811	181x127x3,2	21,5 x 20,0 x ev	26
R11 Société Diesel GTD	1595	9.83 > 7.89	1811	181x127x3,2	21,5 x 20,0 x ev	26
R11 Société Diesel Spring	1595	9.83 > 7.89	1811	181x127x3,2	21,5 x 20,0 x ev	26
R11 Société Diesel TD	1595	9.83 > 7.89	1811	181x127x3,2	21,5 x 20,0 x ev	26
R11 Société GTC	1237	1.85 > 7.89	1811	181x127x3,2	21,5 x 20,0 x ev	26
R11 Société Spring	1237	1.85 > 7.89	1811	181x127x3,2	21,5 x 20,0 x ev	26
R11 Société TC	1237	1.85 > 7.89	1811	181x127x3,2	21,5 x 20,0 x ev	26

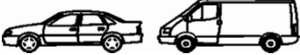
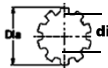
R 12

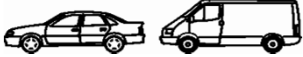
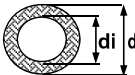
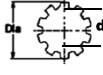
R12 Société	1289	9.75 > .80	1810	181x127x3,2	17,3 x 15,2 x ev	20
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R 18

R18 Société	1397	.81 > .86	1810	181x127x3,2	17,3 x 15,2 x ev	20
R18 Société Diesel	2068	.81 > .86	1805	200x137x3,2	24,0 x 21,0 x ev	21

R 19

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
	cilindrata					
R19 Société Diesel GTD	1870	1870	1821	200x137x3,2	21,5 x 20,0 x ev	26
R19 Société Diesel TD	1870	1870	1821	200x137x3,2	21,5 x 20,0 x ev	26
R19 Société GTS	1397	8.88 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
R19 Société TR	1237	8.88 >	1811	181x127x3,2	21,5 x 20,0 x ev	26
RENAULT VEICOLI COMMERCIALI						
R 21						
R21 Nevada Société Diesel SD	1870	1870	1821	200x137x3,2	21,5 x 20,0 x ev	26
R21 Nevada Société Diesel TD	2068	6.86 > 4.89	1805	200x137x3,2	24,0 x 21,0 x ev	21
R21 Nevada Société TL	1721	6.86 > .	1816	200x137x3,2	21,5 x 20,0 x ev	26
R21 Nevada Société TS	1721	6.86 > .	1816	200x137x3,2	21,5 x 20,0 x ev	26
RODEO						
Rodeo 4 (ACL1A)	845	10.70 > .81	1801-1807	160x110x3	17,3 x 15,2 x ev	20
Rodeo 5 (5E 1128)	1108	6.81 > .	1810	181x127x3,2	17,3 x 15,2 x ev	20
Rodeo 6 (4D 1128)	1289	7.69 > .81	1810	181x127x3,2	17,3 x 15,2 x ev	20
Rodeo 6 (ACL1B)	1108	.73 > .79	1801-1807	160x110x3	17,3 x 15,2 x ev	20
SB						
SB2MB Diesel			7101	250x155x3,5	35 x 28 x 4	10
SG						
SG2L benzina			7101	250x155x3,5	35 x 28 x 4	10
SG2MB Diesel			7101	250x155x3,5	35 x 28 x 4	10
SG3D Diesel			7101	250x155x3,5	35 x 28 x 4	10
SG4			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
SG4			7101	250x155x3,5	35 x 28 x 4	10
SG5			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
SG5C			1504	250x155x3,5	35,0 x 29,0 x 5,5	10
SG5C			7101	250x155x3,5	35 x 28 x 4	10
SUPER 5						
Super 5 Société C	956	3.85 > .87	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société Diesel D	1595	11.85 > .	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société Diesel SD	1595	11.85 > .	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société Diesel TD	1595	11.85 > .	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société GL	1108	6.84 > 5.90	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société L	1108	6.84 > 5.90	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société SL	1108	6.84 > 5.90	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société TC	956	3.85 > .87	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société TL	1108	6.84 > 5.90	1811	181x127x3,2	21,5 x 20,0 x ev	26
Super 5 Société TR	1237	6.87 > .	1811	181x127x3,2	21,5 x 20,0 x ev	26
TRAFIC						
Trafic (Argentina)			1820	200x130x3,2	17,3 x 15,2 x ev	20
Trafic 2.1 D P1400D	2068	10.94 >	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic 2.1 D T1100D, T900D	2068	10.94 >	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic 2.2 i T110, T1400, T900	2165	10.94 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic 2.2 V1100	2165	10.94 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic 2.4 T1000/T1100D/T1400D	2445	10.94 >	1806	215x145x3,2	24,0 x 21,0 x ev	21
Trafic benzina	1397	9.80 > 5.83	1813	190x136x3,2	17,3 x 15,2 x ev	20
Trafic benzina (mot. 841)	1647	3.81 > 6.82	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Diesel (mot. SOFIM)	2455	7.81 > .84	1806	215x145x3,2	24,0 x 21,0 x ev	21
Trafic Propulsion Microcar Benz.	1995	9.80 > .86	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Propulsion Microcar D	2445	9.80 > .86	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Propulsion Microcar D	2068	3.81 > 6.82	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Propulsion Microcar E	1397	3.81 > .86	1813	190x136x3,2	17,3 x 15,2 x ev	20
Trafic Propulsion Microcar E	1647	7.80 > 6.82	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Propulsion Minicar Benz.	1995	9.80 > .86	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Propulsion Minicar D	2445	7.81 > .86	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Propulsion P1000 D	2068	7.80 > 6.82	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Propulsion P1000 E	1397	3.81 > .	1813	190x136x3,2	17,3 x 15,2 x ev	20

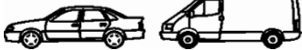
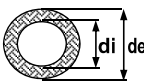
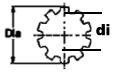
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
Trafic Propulsion P1000 E	1721	86 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
Trafic Propulsion P1000 E	1647	7.80 > 6.82	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Propulsion P1200 D	2068	7.80 > 6.82	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Propulsion P1200 D	2445	9.81 > .86	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Propulsion P1400 D	2445	7.83 > 2.89	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Propulsion Tourisme Benz.	1995	1.83 > .84	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Propulsion Tourisme D	2445	7.81 > .84	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic PropulsionN P1200E	1995	7.80 > .87	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic PropulsionN P1400E	1995	7.83 > .	1818-1815	215x145x3,2	24,1x21,4x ev	21

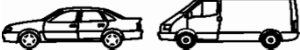
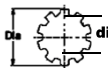
RENAULT VEICOLI COMMERCIALI

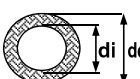
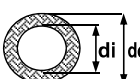
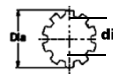
TRAFIC						
Trafic T1000D	2068	3.81 > 6.82	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic T800	2068	3.81 > 6.82	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction Combi D	2068	7.80 > .87	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction Fourgon Benz.	2165	89 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction Fourgon Benz. 4x4	2165	89 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction Fourgon Benz. 4x4	1995	3.89 > .	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction Fourgon D	2499	3.89 > .	1806	215x145x3,2	24,0 x 21,0 x ev	21
Trafic Traction Fourgon D 4x4	2499	3.89 > .	1806	215x145x3,2	24,0 x 21,0 x ev	21
Trafic Traction Fourgon D 4x4	2068	7.80 > .	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction Microbus	1397	9.80 > .86	1813	190x136x3,2	17,3 x 15,2 x ev	20
Trafic Traction Minibus Benz.	2165	89 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction Minibus Benz. 4x4	1995	7.86 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction Minibus Benz. 4x4	2165	89 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction Minibus D	2068	7.80 > .	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction Minibus D	2499	3.89 > .	1806	215x145x3,2	24,0 x 21,0 x ev	21
Trafic Traction Minibus D 4x4	2068	7.80 > .	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction Minibus E	1721	7.86 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
Trafic Traction Minibus E	1995	7.86 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction T 1000 D	2068	7.86 >	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction T 1100 D	2068	7.86 >	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction T 1200 D	2068	7.80 > .87	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction T 1300 D	2068	7.86 >	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction T 1400 D	2068	7.86 >	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction T 800 D	2068	7.80 > .	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction T 900 D	2068	7.80 > .	1805	200x137x3,2	24,0 x 21,0 x ev	21
Trafic Traction T1000 E	1397	9.80 > .86	1813	190x136x3,2	17,3 x 15,2 x ev	20
Trafic Traction T1000E	1721	7.86 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
Trafic Traction T1100 Benz.	1721	7.86 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
Trafic Traction T1300E	1721	7.86 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
Trafic Traction T1300E	1995	7.86 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction T1400 Benz.	1721	7.86 >	1816	200x137x3,2	21,5 x 20,0 x ev	26
Trafic Traction T1400 Benz.	1995	7.86 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
Trafic Traction T800 E	1397	7.80 > .	1813	190x136x3,2	17,3 x 15,2 x ev	20
Trafic Traction T900 Benz.	1397	7.80 > .	1813	190x136x3,2	17,3 x 15,2 x ev	20

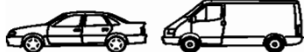
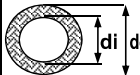
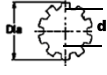
ROVER

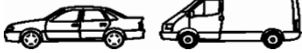
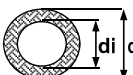
25						
1.1	1120	00 >	1714	200x137x3	21x18,3x ev	18
1.4	1396	99 >	1714	200x137x3	21x18,3x ev	18
1.4 16V	1396	99 >	1714	200x137x3	21x18,3x ev	18
1.6 16V	1588	99 >	1714	200x137x3	21x18,3x ev	18
1.8 16 V	1796	99 >	0251	215x145x3.5	25,5x23x ev	24
45						
1.4 16V	1396	00 >	1714	200x137x3	21x18,3x ev	18
1.6 16V	1588	00 >	1714	200x137x3	21x18,3x ev	18

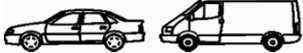
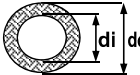
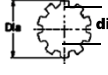
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
	cilindrata					
1.8 16 V	1796	99 >	0251	215x145x3.5	25,5x23x ev	24
60 - 95						
Rover 60		54 -> 59	1900	232x156x3,5	29x23x4,5	10
Rover 80 - 90 - 95		50 -> 54	1900	232x156x3,5	29x23x4,5	10
100						
111 1.1	1129	90 -> 94	2716	181x127x3,2	20,9x18,2xev	18
114 1.4	1396	90 -> 94	1824	190x136x2,8	20,9x18,2xev	18
114 1.4 16V	1396	90 -> 94	1824	190x136x2,8	20,9x18,2xev	18
114 1.4 Diesel	1360	90 -> 94	2716	181x127x3,2	20,9x18,2xev	18
115 1.5 Diesel	1527	95 -> 97	0712-2716	181x133x3,0	20,9x18,2xev	18
200 I						
216 1.6	1598	85 -> 90	0251	215x145x3.5	25,5x23x ev	24
ROVER						
200 II						
214 1.4	1396	89 -> 96	1824	190x136x2,8	20,9x18,2xev	18
214 1.4 16V	1396	89 -> 96	1824	190x136x2,8	20,9x18,2xev	18
216 1.6 16V	1590	89 -> 96	7122	200x142x3,2	22,2x20x ev	20
216 1.6 16V	1590	96 -> 99	1714	200x137x3	21x18,3x ev	18
218 1.8 16V	1796	96 -> 99	0251	215x145x3.5	25,5x23x ev	24
218 1.8 Turbo Diesel	1769	91 > 96	0251	215x145x3.5	25,5x23x ev	24
218 1.9 Turbo Diesel	1905	91 > 96	0251	215x145x3.5	25,5x23x ev	24
200 III						
211 1.1	1113	98 -> 99	1714	200x137x3	21x18,3x ev	18
214 1.4	1396	95 -> 99	1714	200x137x3	21x18,3x ev	18
214 1.4 16V	1396	95 -> 99	1714	200x137x3	21x18,3x ev	18
216 1.6 16V	1590	95 -> 99	1714	200x137x3	21x18,3x ev	18
218 1.8 16V	1796	96 -> 99	0251	215x145x3.5	25,5x23x ev	24
220 2.0 16V	1994	95 -> 99	0251	215x145x3.5	25,5x23x ev	24
220 2.0 Turbo Diesel	1994	95 -> 99	0251	215x145x3.5	25,5x23x ev	24
300						
300 MK II		63 -> 68	1900	232x156x3,5	29x23x4,5	10
400 I						
414 1.4 16V	1396	90 -> 95	1824	190x136x2,8	20,9x18,2xev	18
416 1.6 16V	1590	90 -> 95	7122	200x137x3,2	22,2x20x ev	20
416 1.6 16V	1590	96 -> 99	1714	200x137x3	21x18,3x ev	18
418 1.8 16V	1796	91 > 96	0251	215x145x3.5	25,5x23x ev	24
418 1.7 Turbo Diesel	1769	91 > 96	0251	215x145x3.5	25,5x23x ev	24
418 1.8 Turbo Diesel	1769	92 -> 95	0251	215x145x3.5	25,5x23x ev	24
418 1.9 Diesel	1905	91 > 96	0251	215x145x3.5	25,5x23x ev	24
420 2.0 16V	1994	92 -> 95	0251	215x145x3.5	25,5x23x ev	24
400 II						
414 1.4 16V	1396	95 -> 99	1714	200x137x3	21x18,3x ev	18
416 1.6 16V	1589	95 -> 99	1714	200x137x3	21x18,3x ev	18
420 2.0 16V	1994	95 -> 99	0251	215x145x3.5	25,5x23x ev	24
420 2.0 Turbo Diesel	1994	95 >	0251	215x145x3.5	25,5x23x ev	24
418 1.8 Turbo Diesel	1769	96 > 00	0251	215x145x3.5	25,5x23x ev	24
600						
618 1.8 16V	1849	96 > 98	7527	225x155x3	25,5x23x ev	24
620 2.0 16V	1997	93 -> 98	7527	225x155x3	25,5x23x ev	24
623 2.3 16V	2259	93 -> 98	7527	225x155x3	25,5x23x ev	24
800 I						
820 2.0	1994	88 -> 90	0251	215x145x3.5	25,5x23x ev	24
820 2.0 16V	1994	86 -> 91	0251	215x145x3.5	25,5x23x ev	24
825 2.5 V6	2493	86 -> 88	7527	225x155x3	25,5x23x ev	24
827 2.7 V6	2675	87 -> 91	7527	225x155x3	25,5x23x ev	24
800 II						
820 2.0 16V	1994	91 -> 98	0251	215x145x3.5	25,5x23x ev	24
827 2.7 V6	2675	91 > 96	7527	225x155x3	25,5x23x ev	24
1500 - 3500						
1500		75 -> 76	2233	184x127x3	23x20xev	20
2000		65 -> 70	2524	215x145x3,2	26x21x4	10

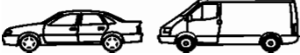
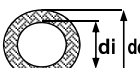
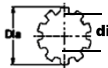
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
2000		70 ->	2524	215x145x3,2	26x21x4	10
2000		70 -> 71	2524	215x145x3,2	26x21x4	10
2200	2204		2524	215x145x3,2	26x21x4	10
2300		77 ->	2524	215x145x3,2	26x21x4	10
2400 Diesel		82 ->	1905	241x162x3,8	26,2x23,2xev	23
2500		68 -> 74	2524	215x145x3,2	26x21x4	10
2500		68 -> 74	2524	215x145x3,2	26x21x4	10
2600		74 ->	2524	215x145x3,2	26x21x4	10
3000 - MANUAL Gearbox	2999	60 ->	0350	250x171x3,5	29x23x4,5	10
3500	3528	71 -> 76	1902	241x162x3,8	29x23x4,5	10
3500		76 ->	1905	241x162x3,8	26,2x23,2xev	23
A						
A 35 - 40	1098	62 -> 68	0242 Nm	184x127x3,2	22,5x18x3,5	10
A 60		62 -> 70	1900	232x156x3,5	29x23x4,5	10
A 90		52 ->	1900	232x156x3,5	29x23x4,5	10
A 95 - MANUAL Gearbox		59 ->	1900	232x156x3,5	29x23x4,5	10
A 110		69 ->	1900	232x156x3,5	29x23x4,5	10
ROVER						
ALLEGRO						
Allegro 1.0	998	81 -> 83	1102	181x133x2,8	53x49xev	32
Allegro 1.1	1098	73 -> 83	1102	181x133x2,8	53x49xev	32
Allegro 1.3	1275	73 -> 83	1102	181x133x2,8	53x49xev	32
AMBASSADOR						
1.7	1695	81 -> 84	7071	215x145x3,2	26,2 x 23,2 x ev	23
2.0	1994	81 -> 84	7071	215x145x3,2	26,2 x 23,2 x ev	23
AUSTIN						
Austin A40S			0242 Nm	184x127x3,2	22,5x18x3,5	10
DB						
DB 2400 - 2600		57 -> 58	1900	232x156x3,5	29x23x4,5	10
DB 6		65 ->	0937	241x162x3,2+sp	32x26x5	10
DOLOMITE						
Dolomite 1500		76 ->	2233	184x127x3	23x20xev	20
Dolomite Sprint		72 -> 80	2524	215x145x3,2	26x21x4	10
DOUBLE SIX						
Double Six 5.3		73 ->	1102	181x133x2,8	53x49xev	32
FX						
FX 3 Taxi		53 ->	1900	232x156x3,5	29x23x4,5	10
GT						
GT 6 MK		66 -> 72	2524	215x145x3,2	26x21x4	10
GT 6 Vitesse 2.0 MK I		66 ->	2524	215x145x3,2	26x21x4	10
GT 6 Vitesse 2.0 MK I		62 -> 66	0243	203x146x3,2	26x21x4	10
GTG - GTA		66 -> 73	2520	215x145x3,2	26x21x4	10
HIRECARE						
Hirecar F 1	2199	53 ->	1900	232x156x3,5	29x23x4,5	10
LEYLAND						
Leyland 400 Diesel	2500	80 ->	7224	228x155x3,2	24,5x22,5x ev	21
Leyland 400 Turbo Diesel	993	77 -> 82	7560	160x110x3,2	19x17x ev1	18
LEYLAND						
Leyland Sherpa 1.8		85 -> 86	1036	241x162x3,8	26,2x23,2x ev	23
Leyland Sherpa 2.0		85 -> 86	1036	241x162x3,8	26,2x23,2x ev	23
Leyland Sherpa 2.5		85 -> 86	1036	241x162x3,8	26,2x23,2x ev	23
MAESTRO						
Maestro 1.3	1275	83 -> 88	2708	190x136x3,2	20,7x18,3xev	24
Maestro 1.3 HLE	1275	83 -> 86	2417	200x137x3,2	20,7x18,3xev	24
Maestro 1.6	1598	83 -> 84	2417	200x137x3,2	20,7x18,3xev	24
Maestro 2.0	1994	83 -> 94	0251	215x145x3,5	25,5x23,2x ev	24
Maestro 2.0 Turbo	1994	89 -> 91	0251	215x145x3,5	25,5x23,2x ev	24
Maestro 2.0 Diesel	1994	86 -> 94	0251	215x145x3,5	25,5x23,2x ev	24
MARINA						
Marina 1.3	1275	72 -> 80	7071	215x145x3,2	25,4x23x ev	23
Marina 1.7	1695	78 -> 80	7071	215x145x3,2	26,2 x 23,2 x ev	23
Marina 1.8	1798	71 -> 78	7071	215x145x3,2	26,2 x 23,2 x ev	23

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
METRO						
Metro 1.0	998	80 -> 82	1102	181x133x2,8	53x49xev	32
Metro 1.0	998	82 -> 90	1102	181x133x3,2	53x49xev	32
Metro 1.1	1129	90 -> 94	2716	181x127x3,2	20,9x18,2xev	18
Metro 1.3	1275	80 -> 82	1102	181x133x2,8	53x49xev	32
Metro 1.3	1275	82 -> 90	1102	181x133x3,2	53x49xev	32
Metro 1.4	1396	90 -> 94	1824	190x136x2,8	20,9x18,2xev	18
Metro 1.4 Diesel	1360	92 -> 94	2716	181x127x3,2	20,9x18,2xev	18
MGF						
1.6 16V	1589	01 >	1714	200x137x3	21x18,3x ev	18
1.8 16V	1796	95 >	0251	215x145x3.5	25,5x23x ev	24
1.8 16V Trophy	1796	01 >	0251	215x145x3.5	25,5x23x ev	24
MG MORRIS						
MG Morris 1100	1098	64 -> 74	1102	181x133x2,8	53x49xev	32
MG Morris 1300	1275	68 -> 71	1102	181x133x2,8	53x49xev	32
MG ZR						
1.4 16V 105	1396	01 >	1714	200x137x3	21x18,3x ev	18
1.8 16V 120	1796	01 >	0251	215x145x3.5	25,5x23x ev	24
1.8 16V 160	1796	01 >	0251	215x145x3.5	25,5x23x ev	24
ROVER						
MG ZS						
1.8 16V 120	1796	00 >	0251	215x145x3.5	25,5x23x ev	24
MINI						
Mini 850	848	64 -> 82	1102	181x133x2,8	53x49xev	32
Mini 1000	998	61 -> 82	1102	181x133x2,8	53x49xev	32
Mini 1000	998	82 -> 92	1102	181x133x3,2	53x49xev	32
Mini 1100	1098	69 -> 82	1102	181x133x2,8	53x49xev	32
Mini 1275 GT	1275	63 -> 80	1102	181x133x2,8	53x49xev	32
MK						
MK		68 -> 71	2524	215x145x3,2	26x21x4	10
MONTEGO						
Montego 1.3	1275	84 -> 88	2708	190x136x3,2	20,7x18,3xev	24
Montego 1.3 L	1275	88 -> 89	2417	200x137x3,2	20,7x18,3xev	24
Montego 1.6	1598	84 -> 88	2417	200x137x3,2	20,7x18,3xev	24
Montego 1.6	1598	88 -> 92	0251	215x145x3.5	25,5x23x ev	24
Montego 2.0	1994	84 -> 94	0251	215x145x3.5	25,5x23x ev	24
Montego 2.0 Turbo Diesel	1994	85 -> 91	0251	215x145x3.5	25,5x23x ev	24
MORRIS						
Morris Minor 1000	1098	64 -> 72	0242 Nm	184x127x3,2	22,5x18x3,5	10
OXFORD						
Oxford Diesel		63 -> 71	1900	232x156x3,5	29x23x4,5	10
PRINCESS						
Princess 1700	1695	78 -> 81	7071	215x145x3,2	26,2 x 23,2 x ev	23
Princess 1800		75 -> 78	7071	215x145x3,2	26,2 x 23,2 x ev	23
Princess 2000	1993	78 -> 81	7071	215x145x3,2	26,2 x 23,2 x ev	23
RHD U.K.						
RHD U.K.		76 ->	7071	215x145x3,2	26,2 x 23,2 x ev	23
SHERPA						
Sherpa 185 - 215 - 220			1900	232x156x3,8	25,4x23x4,5	10
SOVEREIGN						
Sovereign 3.4		69 -> 78	1902	241x162x3,8	29x23x4,5	10
Sovereign 4.2		69 ->	1902	241x162x3,8	29x23x4,5	10
SPITFIRE						
Spitfire 1500		74 ->	2233	184x127x3	23x20xev	20
TR 7						
TR 7 2.0			7071	215x145x3,2	26,2 x 23,2 x ev	23
VANDER						
Vander Plas 4.2		75 ->	1902	241x162x3,8	29x23x4,5	10
Vander Plas S 3L		73 ->	1902	241x162x3,8	29x23x4,5	10
VITESSE						
Vitesse MK II 2.0		66 -> 71	2520	215x145x3,2	26x21x4	10

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types		cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
SEAT							
124							
1.2	1197	67 -> 80	0910	181x127x3,2	23x20xev	20	
1.4	1438	67 -> 80	0920	200x130x3,2	23x20xev	20	
1.6	1608	77 -> 80	0912	215x145x3,2	23x20xev	20	
1.8	1750	79 -> 80	0912	215x145x3,2	23x20xev	20	
1.9	1919		1262	215x145x3,2	23x20xev	20	
127							
900	903	72 -> 77	0919	160x110x3	17,3x15x ev1	20	
900	903	77 -> 80	2711	170x120x3	17,3x15x ev	20	
900	903	71 -> 80	2300	170x120x3	19x17x ev	17	
1100	1049	77 -> 80	2706	181x127x3,2	17,5 x 15,0 x ev1	20	
128							
1.2	1197		0966	190x136x3,2	19x17x ev	17	
1.4	1438		0966	190x136x3,2	19x17x ev	17	
131							
131 1.4	1438		0920	200x130x3,2	23x20xev	20	
131 1.6	1585		0920	200x130x3,2	23x20xev	20	
131 1.8	1750		1262	215x145x3,2	23x20xev	20	
131 1.9	1919		1262	215x145x3,2	23x20xev	20	
131 2.0	1995	77 ->	1262	215x145x3,2	23x20xev	20	
131 Diesel Eng. PERKINS	1800		1262	215x145x3,2	23x20xev	20	
131 2.5 Diesel (sofim 2500 cc.)	2500		1262	215x145x3,2	23x20xev	20	
SEAT							
132							
1.6	1585		0920	200x130x3,2	23x20xev	20	
1.8	1750		1262	215x145x3,2	23x20xev	20	
1.9	1919		1262	215x145x3,2	23x20xev	20	
2.0	1995		1262	215x145x3,2	23x20xev	20	
2.2	2197		1262	215x145x3,2	23x20xev	20	
133							
133 0.8	843	74 > 80	0919	160x110x3	17,3x15x ev1	20	
850							
850			0919	160x110x3	17,3x15x ev1	20	
1200							
1.4 Sport	1438	77 ->	0966	190x136x3,2	19x17x ev	17	
1430							
1.4	1438	70 ->	0920	200x130x3,2	23x20xev	20	
1.6	1600	70 ->	0912	215x145x3,2	23x20xev	20	
1.8	1750	70 ->	0920	200x130x3,2	23x20xev	20	
1500							
1500 (eng. I° Serie Barreiros)	1500		1262	215x145x3,2	23x20xev	20	
ALHAMBRA							
1.9 TDI	1896	96 >	7473	228x150x3,5	26,2x23,2x ev	23	
2.0 i - 85 kW	2000	96 >	7473	228x150x3,5	26,2x23,2x ev	23	
AROSA							
1.0	999	97 >	2708	190x136x3,2	20,7x18,3xev	24	
1.4	1390	97 >	2415	200x137x3,2	20,7x18,3xev	24	
1.4 16V	1390	98 >	2415	200x137x3,2	20,7x18,3xev	24	
CORDOBA							
Cordoba 1.0	999	97 >	2708	190x136x3,2	20,7x18,3xev	24	
Cordoba 1.4	1391	93 -> 98	2708	190x136x3,2	20,7x18,3xev	24	
Cordoba 1.4 16V	1390	97 >	2415	200x137x3,2	20,7x18,3xev	24	
Cordoba 1.6	1595	93 >	2708	190x136x3,2	20,7x18,3xev	24	
Cordoba 1.6	1595	93 -> 94	2415	200x137x3,2	20,7x18,3xev	24	
Cordoba 1.6 i	1595	96 >	2417	200x137x3,2	20,7x18,3xev	24	
Cordoba 1.8	1781	93 >	2413	210x145x3,5	20,7x18,3xev	24	
Cordoba 1.8 16V	1781	93 >	7237	210x145x3,5	22,3x20,2x ev	28	
Cordoba 1.9 Diesel	1896	93 >	2417	200x137x3,2	20,7x18,3xev	24	

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	 n° cave n.° spline
Cordoba 1.9 SDi Diesel	1896	95 -> 99	2417	200x137x3,2	20,7x18,3xeV	24
Cordoba 1.9 SDi Diesel	1896	99 >	2419	200x137x3,2	22,1x20,2x ev	28
Cordoba 1.9 Turbo Diesel	1896	93 -> 97	2413	210x145x3,5	20,7x18,3xeV	24
Cordoba 1.9 TDi Turbo Diesel - 66 kW	1900	96 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
Cordoba 2.0	1984	96 >	7237	210x145x3,5	22,3x20,2x ev	28
Cordoba 2.0 16V	1984	96 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
CORDOBA						
1.4	1390	96 > 98	2708	190x136x3,2	20,7x18,3xeV	24
1.4 16V	1390	99 >	2415	200x137x3,2	20,7x18,3xeV	24
1.6 - 74 Kw	1600	97 >	2417	200x137x3,2	20,7x18,3xeV	24
1.6	1598	97 >	2415	200x137x3,2	20,7x18,3xeV	24
1.8	1781	98 >	2413	210x145x3,5	20,7x18,3xeV	24
1.9 SDi Diesel (Eng. DFW)	1900	97 >	2417	200x137x3,2	20,7x18,3xeV	24
1.9 SDi Diesel (Gearbox EAY)	1900	99 >	2419	200x137x3,2	22,1x20,2x ev	28
1.9 TDi Turbo Diesel - 66 kW	1900	97 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
1.9 TDi Turbo Diesel	1896	99 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
FURA						
Fura 900 4 speed	903	84 ->	2711	170x120x3	17,3x15x ev	20
Fura 900 5 speed	903	84 ->	2300	170x120x3	19x17x ev	17
Fura 1.4 Crono	1438		0966	190x136x3,2	19x17x ev	17
GREDOS						
Gredos 1.2	1193	85 ->	0966	190x136x3,2	19x17x ev	17
Gredos 1.5	1461	85 ->	0966	190x136x3,2	19x17x ev	17
IBIZA -> 93						
Ibiza 0.9 4 speed	903	85 -> 93	2711	170x120x3	17,3x15x ev	20
Ibiza 0.9 5 speed	903	85 -> 93	2300	170x120x3	19x17x ev	17
Ibiza 1.2	1193	84 -> 93	0966	190x136x3,2	19x17x ev	17
Ibiza 1.5	1461	88 -> 93	0966	190x136x3,2	19x17x ev	17
Ibiza 1.7 Diesel	1714	84 -> 93	0968	200x137x3,2	19x17x ev	17
SEAT						
IBIZA 1993 -> 1996						
Ibiza 1.0	1043	93 > 96	2708	190x136x3,2	20,7x18,3xeV	24
Ibiza 1.3	1272	93 > 96	2708	190x136x3,2	20,7x18,3xeV	24
Ibiza 1.4	1391	93 -> 94	2708	190x136x3,2	20,7x18,3xeV	24
Ibiza 1.6 - 55 Kw	1600	93 -> 94	2415	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.6 - 55 Kw	1600	94 > 96	2708	190x136x3,2	20,7x18,3xeV	24
Ibiza 1.6 - 74 Kw	1600	95 > 96	2417	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.8	1781	93 > 96	2413	210x145x3,5	20,7x18,3xeV	24
Ibiza 1.8 16V	1781	94 > 96	7237	210x145x3,5	22,3x20,2x ev	28
Ibiza 1.9 Diesel	1896	93 > 96	2417	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.9 Turbo Diesel	1896	93 > 96	2413	210x145x3,5	20,7x18,3xeV	24
Ibiza 2.0	1984	93 > 96	7237	210x145x3,5	22,3x20,2x ev	28
IBIZA 1996 ->						
Ibiza 1.0	999	96 -> 99	2708	190x136x3,2	20,7x18,3xeV	24
Ibiza 1.0 16V	999	00 >	2415	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.4	1390	97 >	2708	190x136x3,2	20,7x18,3xeV	24
Ibiza 1.4 16V	1390	97 >	2415	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.6	1598	96 -> 99	2708	190x136x3,2	20,7x18,3xeV	24
Ibiza 1.6 - 74 kW	1600	96 -> 99	2417	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.6	1598	99 >	2415	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.8	1781	96 -> 99	2413	210x145x3,5	20,7x18,3xeV	24
Ibiza 1.9 Diesel	1896	96 -> 99	2417	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.9 SDi Diesel	1896	96 -> 99	2417	200x137x3,2	20,7x18,3xeV	24
Ibiza 1.9 SDi Diesel	1896	99 >	2419	200x137x3,2	22,1x20,2x ev	28
Ibiza 1.9 TDi Turbo Diesel - 66 kW	1900	96 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
Ibiza 1.9 Turbo Diesel - 55 kW	1900	96 -> 99	2413	210x145x3,5	20,7x18,3xeV	24
Ibiza 2.0	1984	96 -> 99	7237	210x145x3,5	22,3x20,2x ev	28
Ibiza 2.0 16V	1984	99 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
LEON						
1.4 16V	1390		2419	200x137x3,2	22,1x20,2x ev	28
1.6	1595	99 >	7237	210x145x3,5	22,3x20,2x ev	28
1.6 16V	1595	00 >	7237	210x145x3,5	22,3x20,2x ev	28

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n° spline
1800 20 v. eng. APG	1800	00 >	7237	210x145x3,5	22,3x20,2x ev	28
1.8 20V (Eng. AGN)	1800	99 >	2420	215x145x3.2	22,3x20,2x ev	28
1.9 SDi Diesel	1896	00 >	2419	200x137x3,2	22,1x20,2x ev	28
MALAGA						
Malaga 1.2	1193	85 -> 93	0966	190x136x3,2	19x17x ev	17
Malaga 1.5	1461	85 -> 93	0966	190x136x3,2	19x17x ev	17
Malaga 1.5 i	1461	87 ->	0966	190x136x3,2	19x17x ev	17
Malaga 1.7 Diesel	1714	85 ->	0968	200x137x3,2	19x17x ev	17
MARBELLA						
Marbella 850	843	86 -> 91	2711	170x120x3	17,3x15x ev	20
Marbella 900 4 speed	903	86 -> 96	2711	170x120x3	17,3x15x ev	20
Marbella 900 5 speed	903	86 -> 96	2300	170x120x3	19x17x ev	17
PANDA						
Panda 35	843		2300	170x120x3	19x17x ev	17
Panda 40	903		2300	170x120x3	19x17x ev	17
Panda 45	903		2300	170x120x3	19x17x ev	17
Panda 900	903	82 ->	2300	170x120x3	19x17x ev	17
RITMO						
1.2 65	1197		0966	190x136x3,2	19x17x ev	17
1.4 75	1438		0966	190x136x3,2	19x17x ev	17
1.6 Crono	1592		0968	200x137x3,2	19x17x ev	17
1.7 Diesel	1714		0968	200x137x3,2	19x17x ev	17
RONDA						
Ronda 1.2	1193	82 -> 87	0966	190x136x3,2	19x17x ev	17
Ronda 1.2 65	1197	83 -> 84	0966	190x136x3,2	19x17x ev	17
Ronda 1.4 75	1438	83 -> 84	0966	190x136x3,2	19x17x ev	17
Ronda 1.5	1461	84 -> 87	0966	190x136x3,2	19x17x ev	17
Ronda 1.6 Crono	1592	82 -> 84	0968	200x137x3,2	19x17x ev	17
Ronda 1.7 Diesel	1714	82 -> 86	0968	200x137x3,2	19x17x ev	17
Ronda 2.0	1995		1262	215x145x3.2	23x20xev	20
SEAT						
TOLEDO I						
Toledo 1.6	1595	91 > 96	2708	190x136x3,2	20,7x18,3xev	24
Toledo 1.6	1595	96 -> 99	2417	200x137x3,2	20,7x18,3xev	24
Toledo 1.8	1781	91 -> 98	2413	210x145x3,5	20,7x18,3xev	24
Toledo 1.8 16V	1781	91 -> 93	7237	210x145x3,5	22,3x20,2x ev	28
Toledo 1.9 Diesel	1896	91	2413	210x145x3,5	20,7x18,3xev	24
Toledo 1.9 Diesel	1896	91 -> 98	2417	200x137x3,2	20,7x18,3xev	24
Toledo 1.9 TDI Turbo Diesel	1896	95 -> 98	2421-2422	228x150x3.5	22,3x20,2x ev	28
Toledo 1.9 Turbo Diesel - Taxi	1896	91 > 97	2413	210x145x3,5	20,7x18,3xev	24
Toledo 2.0	1984	91 -> 98	7237	210x145x3,5	22,3x20,2x ev	28
Toledo 2.0 16V	1984	94 > 98	2421-2422	228x150x3.5	22,3x20,2x ev	28
TOLEDO II						
1.8 20V - 92 kW	1800	98 >	2420	215x145x3.2	22,3x20,2x ev	28
SEAT COMMERCIAL & L.C.V.						
INCA						
1.4	1390	95 >	2415	200x137x3,2	20,7x18,3xev	24
1.6	1595	95 >	2708	190x136x3,2	20,7x18,3xev	24
1.7 Diesel	1714	96 >	2417	200x137x3,2	20,7x18,3xev	24
1.9 Diesel	1896	95 >	2417	200x137x3,2	20,7x18,3xev	24
MARBELLA						
Marbella Commercial 4 speed	903		2711	170x120x3	17,3x15x ev	20
Marbella Commercial 5 speed	903		2300	170x120x3	19x17x ev	17
TERRA						
Terra 1.3 Diesel	1272	89 -> 91	2708	190x136x3,2	20,7x18,3xev	24
Terra 1.4 Diesel	1392	91 >	2708	190x136x3,2	20,7x18,3xev	24
Terra 900 4 speed	903	83 ->	2711	170x120x3	17,3x15x ev	20

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Terra 900 5 speed	903	83 ->	2300	170x120x3	19x17x ev	17
TRANS						
Trans 900 4 speed	903		0966	190x136x3,2	19x17x ev	17
Trans 900 5 speed	903		2300	170x120x3	19x17x ev	17
SKODA						
100 - 105 -120						
100 1.0	988	69 -> 79	2102 Mo	181x124x3,5	20x16x2,5	10
105 1.05	1046	76 -> 85	2102 Mo	181x124x3,5	20x16x2,5	10
105 1.05	1046	85 -> 88	2103 Mo	190x130x3,5	20x16x2,5	10
110 1.1	1107	69 -> 81	2102 Mo	181x124x3,5	20x16x2,5	10
120 1.2	1174	77 -> 85	2102 Mo	181x124x3,5	20x16x2,5	10
120 1.2	1174	85 -> 89	2103 Mo	190x130x3,5	20x16x2,5	10
130 1.3	1289	81 ->	2103 Mo	190x130x3,5	20x16x2,5	10
135 1.3	1289	87 ->	2103 Mo	190x130x3,5	20x16x2,5	10
120 -130						
1056 L	1046		2102 Mo	181x124x3,5	20x16x2,5	10
1100						
1100 MB		69 ->	2102 Mo	181x124x3,5	20x16x2,5	10
1100 MB - 100 - 100 L		69 ->	2103 Mo	190x130x3,5	20x16x2,5	10
1100 MB - 100 - 100 L		69 ->	2103 Mo	190x130x3,5	20x16x2,5	10
1101						
1101		77 ->	2102 Mo	181x124x3,5	20x16x2,5	10
ESTELLE						
100 1.0	988	69 -> 79	2102 Mo	181x124x3,5	20x16x2,5	10
105 1.05	1046	76 -> 88	2102 Mo	181x124x3,5	20x16x2,5	10
110 1.1	1107	69 -> 81	2102 Mo	181x124x3,5	20x16x2,5	10
120 1.2	1174	77 -> 85	2102 Mo	181x124x3,5	20x16x2,5	10
120 1.2	1174	85 -> 89	2103 Mo	190x130x3,5	20x16x2,5	10
130 1.3	1289	81 ->	2103 Mo	190x130x3,5	20x16x2,5	10
135 1.3	1289	87 ->	2103 Mo	190x130x3,5	20x16x2,5	10
FABIA						
1000 - 1400	997-1397	08.00 >	2105	190x130x3,5	20,5x18,0x ev	18
1400 16 V 55-75-101 HP	1397	12.99>	2105	190x130x3,5	20,5x18,0x ev	18
1900 Diesel -SDI	1896	01.00 >	7504	200x137x3,2	20,5x18,0x ev	18
SKODA						
FAVORIT						
115 1.1	1137	89 ->	2105	190x130x3,5	20x18x ev1	18
135 1.3	1289	89 -> 92	2105	190x130x3,5	20x18x ev1	18
136 1.3	1289	88 ->	2105	190x130x3,5	20x18x ev1	18
FELICIA						
Felicia 1.3	1289	94 > 96	2105	190x130x3,5	20,5x18,0x ev	18
Felicia 1.6	1598	95 >	2105	190x136x3,5	20,5x18,0x ev	18
Felicia 1.9 Diesel	1896	95 -> 97	2107	200x137x3,2	20,5x18,0x ev	18
FORMAN						
135 1.3	1289	90 >	2105	190x130x3,5	20x18x ev1	18
OCTAVIA						
1.4	1390	99 >	7094	190x136x3,5	20,5x18,0x ev	18
1.6	1595	97 >	7237	210x145x3,5	22,3x20,2x ev	28
1.8 20V	1781	96 -> 99	2420	215x145x3,2	22,3x20,2x ev	28
1.9 SDi Diesel	1896	97 >	2419	200x137x3,2	22,1x20,2x ev	28
2.0	1984	99 >	2420	215x145x3,2	22,3x20,2x ev	28
1900 TDI-GLX-SLX	1896	10.96>	7295	228x150x3,2	22,3x20,2x ev	28
SSANGYONG						
MUSO						
2.0 16V	1998	95 -> 99	7298	225X155X3,5	25x22x ev2	22
2.3 16V	2295	94 -> 99	7298	225X155X3,5	25x22x ev2	22
2.3 Diesel	2299	93 -> 99	7298	225X155X3,5	25x22x ev2	22
2.9 Diesel	2874	93 -> 99	7298	225X155X3,5	25x22x ev2	22

cc. Ccm
cm³
cilindrata

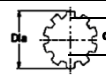
Anno	Année	Year
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Disco Frizione
Clutch Plate
Sscheibe Friction



Facing Size mm.



Mozzo cave mm.
Hub splines mm.
Cannelures mm.
Zahlder riffelungen mm.

n° cave
n° spline

KORANDO

2.0 16V	1998	96 -> 99	7298	225X155X3,5	25x22x ev2	22
2.3 16V	2295	96 -> 99	7298	225X155X3,5	25x22x ev2	22
2.3 Diesel	2299	96 -> 99	7298	225X155X3,5	25x22x ev2	22
2.9 Diesel	2874	96 -> 99	7298	225X155X3,5	25x22x ev2	22

500

500 16PS - S			0909	160x110x3	17,3x15x ev	20
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CLASSE G

200 GE - 460		87 -> 90	1310	228x150x4,3	29x23x4	10
200 GE - 463		90 -> 93	7206	228x150x3,8	29x26x ev	26
230 G - 461 (gear box 771)		93 >	1310	228x150x4,3	29x23x4	10
230 G - 463		93 >	7206	228x150x3,8	29x26x ev	26
230 GE - 460		82 -> 90	1310	228x150x4,3	29x23x4	10
230 GE - 461 (Gearbox 717)		90 -> 93	1310	228x150x4,3	29x23x4	10
230 GE - 463		90 -> 93	7206	228x150x3,8	29x26x ev	26
240 GD - 460		79 -> 90	1310	228x150x4,3	29x23x4	10
250 GD - 461		90 -> 93	7206	228x150x3,8	29x26x ev	26
250 GD - 461		90 -> 93	1310	228x150x4,3	29x23x4	10
250 GD - 463		90 -> 93	7206	228x150x3,8	29x26x ev	26
280 GE - 460		79 -> 90	0505	241x156x3,8	29x23x4	10
290 G Diesel		93 >	7206	228x150x3,8	29x26x ev	26
300 G Diesel - 463		93 >	7206	228x150x3,8	29x26x ev	26
300 GD - 460 /gear box 711)		79 -> 90	1310	228x150x4,3	29x23x4	10
300 GD - 460 (Gear box 717)		79 -> 90	7206	228x150x3,8	29x26x ev	26
300 GD - 460 (Gear box 717)		79 -> 90	1310	228x150x4,3	29x23x4	10
300 GD - 463 (Gearbox 717)		90 -> 93	7206	228x150x3,8	29x26x ev	26

FORESTER

2.0 16V	1994	97 >	7551	225x150x3,2	25,5x23x ev	24
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IMPREZA

1.6 16V 4x4	1597	94 > 97	7551	225x150x3,2	25,5x23x ev	24
1.8 16V 4x4	1820	94 >	7551	225x150x3,2	25,5x23x ev	24
2.0 16V 4x4	1994	93 -> 98	7551	225x150x3,2	25,5x23x ev	24
2.0 16V 4x4 Turbo	1994	96 > 98	7551	225x150x3,2	25,5x23x ev	24

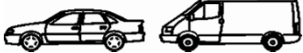
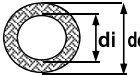
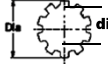
LEGACY

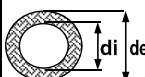
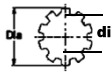
1.8 16V 4x4	1820	89 -> 93	7551	225x150x3,2	25,5x23x ev	24
2.0 16V	1994	89 -> 95	7551	225x150x3,2	25,5x23x ev	24
2.0 16V 4x4 Turbo	1994	89 -> 97	7551	225x150x3,2	25,5x23x ev	24
2.2 16V	2212	89 -> 97	7551	225x150x3,2	25,5x23x ev	24
2.5 16V 4x4	2457	95 -> 97	7551	225x150x3,2	25,5x23x ev	24

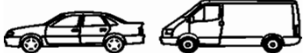
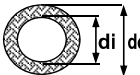
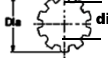
SUNBEAM

1250 - 1500		70 ->	1824	190x136x3	25,5x23,5x ev	23
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SUZUKI

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
BALENO						
1.3 16V	1298	95 >	7541	190x136x3,2	19x17x ev1	18
1.5 16V	1493	95 >	7541	190x136x3,2	19x17x ev1	18
1.6 16V	1590	95 >	7541	190x136x3,2	19x17x ev1	18
1.6 16V 4x4	1590	95 >	7521	200x142x3,5	22,2x20x ev	20
1.8 16V	1839	95 >	7521	200x142x3,5	22,2x20x ev	20
JIMNY						
1.3 16V	1328	98 >	7542	190x136x3,2	22,2x20x ev	20
SAMURAI - SANTANA						
1.0 SJ 410	970	81 -> 88	7540	181x127x3,2	20x18x ev1	18
1.3 SJ 413	1324	86 -> 96	7542	190x136x3,2	22,2x20x ev	20
SJ						
SJ 410 1.0 4x4	970	81 -> 88	7540	181x127x3,2	20x18x ev1	18
SJ 413 1.3 4x4	1324	85 -> 96	7542	190x136x3,2	22,2x20x ev	20
SWIFT						
Swift 1.0	993	85 -> 86	7560	160x110x3,2	19x17x ev1	18
Swift 1.3	1298	85 -> 88	7541	190x136x3,2	19x17x ev1	18
Swift 1.3 16V	1298	84 -> 96	7541	190x136x3,2	19x17x ev1	18
Swift 1.3 4x4	1298	89 -> 92	7521	200x142x3,5	22,2x20x ev	20
Swift 1.6 16V	1590	90 -> 92	7521	200x142x3,5	22,2x20x ev	20
Swift 1.6 16V 4x4	1590	90 -> 93	7521	200x142x3,5	22,2x20x ev	20
VITARA						
Vitara 1.9 Diesel 4x4	1905	96 > 98	7521	200x137x3	22,5x20x ev	20
WAGON R						
1.0 16V	997	97 >	7540	181x127x3,2	20x18x ev1	18
1.2 16V	1171	98 >	7540	181x127x3,2	20x18x ev1	18
1.2 16V 4x4	1171	98 >	7540	181x127x3,2	20x18x ev1	18
SUPPER CARRY						
800	796	78 -> 84	7540	181x127x3,2	20x18x ev1	18
1000	970	85 ->	7540	181x127x3,2	20x18x ev1	18
TALBOT						
1100 - 1510						
1100 VF1	1118	74 -> 75	2208	181x127x3,2	17,5x16,2x ev	21
1100 VF1	1118	75 -> 86	2210	181x127x3,2	20,9x18,2xev	18
1100 VF2	1118	73 -> 75	2208	181x127x3,2	17,5x16,2x ev	21
1100 VF2	1118	75 -> 86	2210	181x127x3,2	20,9x18,2xev	18
1200	1214	67 -> 72	2208	181x127x3,2	17,5x16,2x ev	21
1300	1290	63 -> 74	2204	200x130x3,3	25,5x23,5x ev	23
1307 1.3	1294	75 -> 78	2210	181x127x3,2	20,9x18,2xev	18
1307 1.3	1294	78 -> 79	1824	190x127x3,2	20,9x18,2xev	18
1307 1.4	1442	78 -> 79	1824	190x127x3,2	20,9x18,2xev	18
1308	1442	62 -> 78	2210	181x127x3,2	20,9x18,2xev	18
1308	1442	78 -> 78	1824	190x127x3,2	20,9x18,2xev	18
1500	1475	66 -> 71	2204	200x130x3,3	25,5x23,5x ev	23
1510 1.3	1294	77 -> 79	2214	190x136x3	25,5x23,5x ev	24
1510 1.3	1294	79 -> 81	1824	190x127x3,2	20,9x18,2xev	18
1510 1.4	1442	79 -> 81	1824	190x127x3,2	20,9x18,2xev	18
1510 1.4	1442	81 -> 82	1714	200x137x3,2	20,9x18,2xev	18
1510 1.6	1592	77 -> 81	2214	190x136x3	25,5x23,5x ev	23
1510 1.6	1592	81 -> 82	1714	200x137x3,2	20,9x18,2xev	18

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
ALPINE						
Alpine 1.3	1294	76 -> 78	2210	181x127x3,2	20,9x18,2xev	18
Alpine 1.3	1294	78 -> 82	1824	190x127x3,2	20,9x18,2xev	18
Alpine 1.3 Series 2	1294	82 -> 83	1714	200x137x3,2	20,9x18,2xev	18
Alpine 1.5	1294	75 -> 78	2210	181x127x3,2	20,9x18,2xev	18
Alpine 1.5	1294	79 -> 82	1824	190x127x3,2	20,9x18,2xev	18
Alpine 1.6	1592	81 -> 85	1714	200x137x3,2	20,9x18,2xev	18
AVENGER						
1.3	1295	77 -> 81	1824	190x136x3	25,5x23,5x ev	23
1.6	1598	77 -> 81	1824	190x136x3	25,5x23,5x ev	23
CHRYSLER						
Chrysler 160	1639	70 -> 76	2204	200x130x3,3	25,5x23,5x ev	23
FOURGONETTE						
Fourgonette 1100		74 ->	2208	181x127x3,2	17,5x16,2x ev	21
HORIZON						
Horizon 1.1	1118	78 -> 82	2210	181x127x3,2	20,9x18,2xev	18
Horizon 1.1	1118	82 -> 86	1824	190x127x3,2	20,9x18,2xev	18
Horizon 1.3	1294	78 -> 82	2210	181x127x3,2	20,9x18,2xev	18
Horizon 1.3	1294	82 -> 86	1824	190x127x3,2	20,9x18,2xev	18
Horizon 1.4	1442	79 -> 82	1824-2212	190x130x3,2	20,9x18,2xev	18
Horizon 1.4	1442	82 -> 86	1824	190x127x3,2	20,9x18,2xev	18
Horizon 1.6	1592	82 -> 86	1714	200x137x3,2	20,9x18,2xev	18
Horizon 1.7 Diesel	1769	84 -> 85	1714	200x137x3,2	20,9x18,2xev	18
Horizon 1.9 Diesel	1905	82 -> 86	1714	200x137x3,2	20,9x18,2xev	18
MATRA						
Matra 1.3 Bagheera	1294	73 -> 75	2208	181x127x3,2	17,5x16,2x ev	21
Matra 1.3 Bagheera	1294	75 -> 78	2210	181x127x3,2	20,9x18,2xev	18
Matra 1.3 Bagheera	1294	78 -> 80	1824	190x127x3,2	20,9x18,2xev	18
Matra 1.5 Bagheera	1442	75 -> 78	1824-2212	190x130x3,2	20,9x18,2xev	18
Matra 1.5 Bagheera	1442	78 -> 80	1824	190x127x3,2	20,9x18,2xev	18
Matra 1.5 Bagheera	1442	77 -> 78	2210	181x127x3,2	20,9x18,2xev	18
Matra 1.5 Ranch	1442	Chass. 788804599 ->	1824	190x127x3,2	20,9x18,2xev	18
Matra 1.5 Ranch	1442	Chass. -> 788804598	2210	181x127x3,2	20,9x18,2xev	18
Matra 1.6 Murena	1592	81 -> 84	1714	200x137x3,2	20,9x18,2xev	18
RANCH						
Ranch		77 ->	1824-2212	190x130x3,2	20,9x18,2xev	18
SAMBA						
Samba 1.0	954	81 -> 86	1750	181x127x3,2	17,3x15x ev	20
Samba 1.1	1124	81 -> 86	1750	181x127x3,2	17,3x15x ev	20
Samba 1.2 Rallye	1219	83 -> 85	1750	181x127x3,2	17,3x15x ev	20
Samba 1.4	1360	81 -> 86	1750	181x127x3,2	17,3x15x ev	20
SIMCA						
Simca 900		64 -> 65	2211	160x110x3	17,5x16,2x ev	21
Simca 1000	944	68 -> 76	2211	160x110x3	17,5x16,2x ev	21
Simca 1000 Rally II		73 ->	2208	181x127x3,2	17,5x16,2x ev	21
TALBOT						
SIMCA						
Simca 1100	1118	68 -> 73	2208	181x127x3,2	17,5x16,2x ev	21
Simca 1100	1118	73 -> 81	2210	181x127x3,2	20,9x18,2xev	18
Simca 1300	1294	72 -> 75	2208	181x127x3,2	17,5x16,2x ev	21
Simca 1300	1294	75 ->	2210	181x127x3,2	20,9x18,2xev	18
SOLARA						
Solara 1.3	1294	80 -> 82	2210	181x127x3,2	20,9x18,2xev	18
Solara 1.3 Series 2	1294	82 -> 84	1714	200x137x3,2	20,9x18,2xev	18
Solara 1.4	1442	80 -> 84	1824	190x127x3,2	20,9x18,2xev	18
Solara 1.6	1592	80 -> 86	1714	200x137x3,2	20,9x18,2xev	18
Solara 1.6 4 speed	1592	80 ->	1824-2212	190x130x3,2	20,9x18,2xev	18
Solara 1.9 Diesel	1905	85 ->	1714	200x137x3,2	20,9x18,2xev	18
SUNBEAM						
1.3	1295	77 -> 81	1824	190x136x3	25,5x23,5x ev	23
1.6	1598	77 -> 81	1824	190x136x3	25,5x23,5x ev	23

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
	cilindrata					
TAGORA						
2.2	2156	80 -> 84	7175	235x156x3,2	29,0x24,5x ev	10
TALBOT COMMERCIAL & L.C.V.						
EXPRESS						
1.8	1796	82 -> 88	0971	215x145x3,2	24x21x ev	21
1.9 Diesel	1905	87 -> 94	1806	215x145x3,2	24,0 x 21,0 x ev	21
2.0	1971	82 -> 88	0971	215x145x3,2	24x21x ev	21
2.0	1971	89 -> 94	1536	228x155x3,2	24,1x21,4xev	21
2.0 4x4	1971	89 -> 94	1536	228x155x3,2	24,1x21,4xev	21
2.5 Diesel	2500	82 -> 94	1536	228x155x3,2	24,1x21,4xev	21
2.5 Turbo Diesel	2500	87 -> 94	1536	228x155x3,2	24,1x21,4xev	21
2.5 Turbo Diesel 4x4	2500	87 -> 94	1536	228x155x3,2	24,1x21,4xev	21
TOFAS						
124 - 131 - 1300						
124 - 131 - 1300			0910	181x127x3,2	23x20xev	20
MURAT						
Murat 124	1197	71 -> 76	0926	181x127x3,2	19x17x ev	17
Murat 124	1297	71 -> 76	0926	181x127x3,2	19x17x ev	17
Murat 131	1297	77 -> 82	2706	181x127x3,2	17,3x15x ev	20
Murat 131	1585	82 ->	0920	200x130x3,2	23x20xev	20
Murat 131		91 >	0994	190x136x3,2	23x20xev	20
TEMPRA						
Tempira 1600		92 >	0994	190x136x3,2	23x20xev	20
Tempira 2000		92 >	0925	215x145x3,2	23x20xev	20
TOYOTA						
1000 - 1300						
1000 (KP 30/36)		74 -> 78	7557	181x124x3,5	22x19x ev1	19
1300 (KE 55)		80 ->	7557	181x124x3,5	22x19x ev1	19
30						
30 (KE 30/35/36)		75 -> 80	7557	181x124x3,5	22x19x ev1	19
4 RUNNER						
3.0 V6 4x4	2982	93 > 96	7590	255x170x3,5	28,5x25,5x ev	21
AVENSIS						
1.6 16V	1587	97 >	7569	211x140x3,2	24x21x ev	21
1.8 16V	1762	97 >	7569	211x140x3,2	24x21x ev	21
2.0 16V	1998	97 >	7543	225x150x3,2	27,8x24,4x ev	20
2.0 Turbo Diesel	1974	97 >	7543	225x150x3,2	27,8x24,4x ev	20
TOYOTA						
CAMRY						
1.8 Turbo Diesel	1839	83 -> 85	7543	225x150x3,2	27,8x24,4x ev	20
2.0	1995	83 -> 86	7543	225x150x3,2	27,8x24,4x ev	20
2.0 16V	1995	86 -> 91	7543	225x150x3,2	27,8x24,4x ev	20
2.0 Turbo Diesel	1974	85 -> 86	7543	225x150x3,2	27,8x24,4x ev	20
2.0 Turbo Diesel	1974	86 -> 91	7543	225x150x3,2	27,8x24,4x ev	20
2.2 16V	2164	91 >	7543	225x150x3,2	27,8x24,4x ev	20
CARINA						
Carina 1.6	1588	81 -> 83	7558	190x136x3,2	24x21x ev1	21
Carina 1.6	1587	83 -> 91	7465	200x142x3,2	24x21x ev	21
Carina 1.6	1587	91 >	7569	211x140x3,2	24x21x ev	21



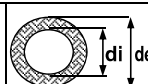
Applicazione Marche Modelli
Vehicle Makes Models Applications
Affectations Marques et Types

cc. Ccm
cm³
cilindrata

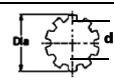
Anno
Année Year



Disco Frizione
Clutch Plate
Sscheibe Friction



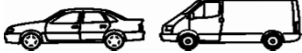
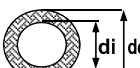
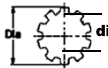
Anello Ø mm.
Facing Size mm.

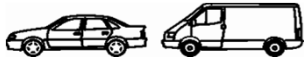


Mozzo cave mm.
Hub splines mm.
Cannelures mm.
Zahlder riffelungen mm.

n° cave
n.° spline

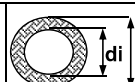
Carina 1.8 Diesel		1839	82 -> 85	7569	212x145x3,2	28,5x25,5x ev	21
Carina 2.0 16V		1998	85 -> 90	7543	225x150x3,2	27,8x24,4x ev	20
Carina 2.0 Diesel		1974	83 -> 90	7543	225x150x3,2	27,8x24,4x ev	20
CARINA E							
1.6 16V		1587	92 -> 97	7569	211x140x3,2	24x21x ev	21
1.8 16V		1762	94 > 97	7569	211x140x3,2	24x21x ev	21
2.0 16V		1998	92 -> 97	7543	225x150x3,2	27,8x24,4x ev	20
2.0 Turbo Diesel		1974	92 -> 97	7543	225x150x3,2	27,8x24,4x ev	20
CELICA							
Celica 1.6		1588	81 -> 85	7558	190x136x3,2	24x21x ev1	21
Celica 1.6 16V		1587	83 -> 89	7465	200x142x3,2	24x21x ev	21
Celica 1.6 16V		1587	89 -> 91	7569	211x140x3,2	24x21x ev	21
Celica 1.8 16V		1762	91 -> 00	7569	211x140x3,2	24x21x ev	21
Celica 2.0		1972	81 -> 85	7590	225x150x3,5	28,5x25,0x ev	21
Celica 2.0 16V		1998	85 -> 99	7543	225x150x3,2	27,8x24,4x ev	20
COROLLA							
Corolla 1.2		1166	70 -> 78	7557	181x124x3,5	22x19x ev1	19
Corolla 1.2 4 speed		1166	74 -> 79	7557	181x124x3,5	21,6x19,2x ev	19
Corolla 1.3		1290	79 -> 83	7557	181x124x3,5	21,6x19,2x ev	19
Corolla 1.3		1295	83 -> 89	7558	190x136x3,2	24x21x ev1	21
Corolla 1.3 12V		1295	89 -> 92	7465	200x142x3,2	24x21x ev	21
Corolla 1.3 16V		1332	92 >	7465	200x142x3,2	24x21x ev	21
Corolla 1.6 16V		1587	80 -> 83	7513	190x136x3,2	24x21x ev	21
Corolla 1.6 16V		1587	83 -> 89	7465	200x142x3,2	24x21x ev	21
Corolla 1.6 16V		1587	89 -> 97	7569	211x140x3,2	24x21x ev	21
Corolla 1.6 16V 4x4		1587	87 -> 92	7590	225x150x3,5	28,5x25,0x ev	21
Corolla 1.6 16V GTi		1587	83 -> 89	7465	200x142x3,5	24x21x ev	21
Corolla 1.6 16V GTi		1587	89 -> 92	7569	211x140x3,2	24x21x ev	21
Corolla 1.8 16V		1762	93 -> 97	7569	211x140x3,2	24x21x ev	21
Corolla 1.8 Diesel		1839	83 -> 92	7543	225x150x3,2	27,8x24,4x ev	20
Corolla 2.0 Diesel		1974	92 -> 99	7543	225x150x3,2	27,8x24,4x ev	20
CORONA							
Crown 1600 - 1900				7590	225x160x3,3	28,5x25,5x ev	21
Crown 2000				7590	225x160x3,3	28,5x25,5x ev	21
CRESSIDA							
2.0 Sedan		1972	82 ->	7590	225x150x3,5	28,5x25,0x ev	21
DYNA							
Dyna Stout Commercial			74 ->	7590	225x160x3,3	28,5x25,5x ev	21
LAND CRUISER							
2500 Turbo Diesel eng. 2L-T		2500	85 -> 92	7590	225x150x3,5	28,5x25,0x ev	21
3.0 Diesel		2977	75 -> 84	7590	255x170x3,5	28,5x25,5x ev	21
3.0 Turbo Diesel		2982	93 >	7590	255x170x3,5	28,5x25,5x ev	21
3.4 Diesel		3431	80 -> 90	7590	255x170x3,5	28,5x25,5x ev	21
3.4 Diesel		3431	80 -> 90	7590	255x170x3,5	28,5x25,5x ev	21
LIFTBACK							
Liftback 1200			76 -> 78	7557	181x124x3,5	22x19x ev1	19
MODEL F							
Model F 1.8		1812	82 -> 84	7569	211x140x3,2	24x21x ev	21
Model F 2.0		1998	84 -> 90	7590	225x150x3,5	28,5x25,0x ev	21
Model F 2.0 Diesel		1974	83 -> 88	7569	211x140x3,2	24x21x ev	21
TOYOTA							
MR 2							
1.6 16V		1587	84 -> 85	7465	200x142x3,2	24x21x ev	21
1.6 16V		1587	85 -> 90	7569	211x140x3,2	24x21x ev	21
2.0 16V		1998	89 -> 92	7543	225x150x3,2	27,8x24,4x ev	20
2.0 16V GT		1998	89 ->	7543	225x150x3,2	27,8x24,4x ev	20
PASEO							
1.5 16V		1496	95 >	7465	200x142x3,2	24x21x ev	21
PICNIC							

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
2.0 16V	1998	96 >	7543	225x150x3,2	27,8x24,4x ev	20
RAV 4						
2.0 16V	1998	94 -> 00	7590	225x150x3,5	28,5x25,0x ev	21
STARLET						
Starlet 1.0	993	78 -> 92	7557	181x124x3,5	21,6x19,2x ev	19
Starlet 1.2	1166	78 -> 84	7557	181x124x3,5	21,6x19,2x ev	19
Starlet 1.3	1290	78 -> 84	7557	181x124x3,5	21,6x19,2x ev	19
Starlet 1.5 Diesel		86 ->	7465	200x142x3,2	24x21x ev	21
TERCEL						
1.3	1295	82 -> 85	7558	190x136x3,2	24x21x ev1	21
1.5 4x4	1452	82 -> 88	7558	190x136x3,2	24x21x ev1	21
Starlet 1.5 Diesel		86 ->	7465	200x142x3,2	24x21x ev	21
VAN						
Van		76 -> 79	7557	181x124x3,5	22x19x ev1	19
YARIS						
1.3 16V	1299	99 >	7465	200x142x3,2	24x21x ev	21
1.3 16V Verso	1299	99 >	7569	211x140x3,2	24x21x ev	21
TOYOTA L.C.V.						
HI ACE						
Hi Ace 1.6	1587	80 -> 85	7569	211x140x3,2	24x21x ev	21
Hi Ace 1.8 Diesel	1812	82 -> 88	7590	225x150x3,5	28,5x25,0x ev	21
Hi Ace 2.0	1998	88 -> 89	7590	225x150x3,5	28,5x25,0x ev	21
Hi Ace 2.2 Diesel	2188	79 -> 85	7590	225x150x3,5	28,5x25,0x ev	21
Hi Ace 2.4 Diesel	2438	89 ->	7590	225x150x3,5	28,5x25,0x ev	21
Hi Ace 2.5 Diesel	2446	84 -> 89	7590	225x150x3,5	28,5x25,0x ev	21
HI LUX						
Hi Lux 1.6	1587	80 -> 85	7569	211x140x3,2	24x21x ev	21
Hi Lux 1.8	1812	83 -> 94	7590	225x160x3,3	28,5x25,5x ev	21
Hi Lux 2.2 Diesel	2188	83 -> 84	7590	225x160x3,3	28,5x25,5x ev	21
Hi Lux 2.5 Diesel	2446	83 -> 88	7590	225x160x3,3	28,5x25,5x ev	21
Hi Lux 2.5 Diesel 4x4	2446	88 -> 91	7590	225x160x3,3	28,5x25,5x ev	21
Hi Lux 2.5 Turbo Diesel	2446	90 -> 95	7590	225x160x3,3	28,5x25,5x ev	21
LITE - ACE						
1300 KM 20	1290	79-85	7588	200x142x3,2	24x21x ev	21
1500 KM 30-KM31-KM36	1486	85-88	7588	200x142x3,2	24x21x ev	21
1500 KM 36	1486	88-92	7588	200x142x3,2	24x21x ev	21
1500 KM 30	1486	88-92	7588	200x142x3,2	24x21x ev	21
1500 KM 36	1486	88-92	7588	200x142x3,2	24x21x ev	21
Lite Ace 1.8 Diesel	1839	82 -> 87	7569	211x140x3,2	24x21x ev	21
Lite Ace 2.0 Diesel	2236	88 ->	7569	211x140x3,2	24x21x ev	21
1800 Diesel CM20-CM35	1839	82-87	7590	225x160x3,3	28,5x25,5x ev	21
1800 Diesel A CM35	1839	88>	7590	225x160x3,3	28,5x25,5x ev	21
2000 Diesel CM30-CM36	1974	88-92	7590	225x160x3,3	28,5x25,5x ev	21
TOYO - ACE						
Dyna 1.6	1587	75 -> 80	7569	212x145x3,2	28,5x25,5x ev	21
Dyna 2.0	1994	80 -> 85	7569	212x145x3,2	28,5x25,5x ev	21
U A Z						
452 Berline			1504	250x155x3,5	35x29x5,5	10
469 Diesel Peugeot			1504	250x155x3,5	35x29x5,5	10
Off-road 469 Petrol			1504	250x155x3,5	35x29x5,5	10
UAZ 24			7123	225x150x3,5	29x23x4	10
VAUXHALL						
ASTRA Mk I						
1.2	1196	80 -> 84	1614	190x136x3,5	18,5x15,5x ev	14
1.6	1598	81 -> 84	2417	200x137x3,2	20,7x18,3xev	24
1.6 Diesel	1598	82 -> 84	1612	215x145x3,5	20,7x18,3xev	24
1.8	1796	83 -> 84	1612	215x145x3,5	20,7x18,3xev	24

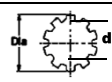


Applicazione Marche Modelli
Vehicle Makes Models Applications
Affectations Marques et Types

cc. Co	cm ³	cilindrata
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Anno
Année YearDisco Frizione
Clutch Plate
Sscheibe Friction

Anello ø mm.
Facing Size mm.



Mozzo cave mm.
Hub splines mm.
Cannelures mm.
Zahlder riffelungen mm.

n° cave
n° spline

ASTRA Mk II

1.2	1196	84 -> 91	1614	190x136x3,5	18,5x15,5x ev	14
1.3	1297	84 -> 89	1614	190x136x3,5	18,5x15,5x ev	14
1.4	1389	89 -> 91	1614	190x136x3,5	18,5x15,5x ev	14
1.6	1598	84 -> 86	2417	200x137x3,2	20,7x18,3xev	24
1.6	1598	86 -> 91	1611	200x137x3,5	18,5x15,5x ev	14
1.6 Diesel	1598	84 -> 86	1612	215x145x3,5	20,7x18,3xev	24
1.6 Diesel	1598	86 -> 89	2417	200x137x3,5	20,7x18,3xev	24
1600 Diesel (GearBox F 13/5)	1600	86 -> 89	1611	200x137x3,5	18,5x15,5x ev	14
1700 Diesel (GearBox F 16)	1700	89 -> 91	2417	200x137x3,5	20,7x18,3xev	24
1700 Diesel (GearBox F 13/5)	1700	89 -> 91	1611	200x137x3,5	18,5x15,5x ev	14
1.8	1796	84 -> 91	1612	215x145x3,5	20,7x18,3xev	24
2.0	1998	87 -> 91	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V	1998	88 -> 91	7322	228x155x3,2	20,7x18,3xev	24

ASTRA Mk III

ASTRA MK III						
1.4	1389	91 -> 98	1614	190x136x3,5	18,5x15,5x ev	14
1.4 16V	1389	96 > 98	1611	200x137x3,5	18,5x15,5x ev	14
1.6	1598	91 -> 98	1611	200x137x3,5	18,5x15,5x ev	14
1600 (eng. 16LZ2)	1600	91 -> 98	1612	215x145x3,5	20,7x18,3xev	24
1.6 16V	1598	94 > 98	1611	200x137x3,5	18,5x15,5x ev	14
1700 Diesel (GearBox F 16)	1700	91 -> 98	2417	200x137x3,5	20,7x18,3xev	24
1700 Diesel (GearBox F 13/5)	1700	91 -> 98	1611	200x137x3,5	18,5x15,5x ev	14
1.7 Turbo Diesel Ecoturbo	1686	94 > 98	1611	200x137x3,5	18,5x15,5x ev	14
1.7 Turbo Diesel	1686	91 -> 98	2417	200x137x3,5	20,7x18,3xev	24
1.8	1799	91 > 96	1612	215x145x3,5	20,7x18,3xev	24
1.8 16V	1799	93 -> 98	1612	215x145x3,5	20,7x18,3xev	24
2.0	1998	91 -> 98	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V	1998	91 > 96	7322	228x155x3,2	20,7x18,3xev	24

BELMONT

1.3	1297	86 -> 89	1614	190x136x3,5	18,5x15,5x ev	14
1.4	1389	89 -> 91	1614	190x136x3,5	18,5x15,5x ev	14
1.6	1598	86	2417	200x137x3,2	20,7x18,3xev	24
1.6	1598	86 -> 91	1611	200x137x3,5	18,5x15,5x ev	14
1600 Diesel (GearBox F 16)	1600	86 -> 89	2417	200x137x3,5	20,7x18,3xev	24
1600 Diesel (GearBox F 13/5)	1600	86 -> 89	1611	200x137x3,5	18,5x15,5x ev	14
1700 Diesel (GearBox F 16)	1700	89 -> 91	2417	200x137x3,5	20,7x18,3xev	24
1700 Diesel (GearBox F 13/5)	1700	89 -> 91	1611	200x137x3,5	18,5x15,5x ev	14
1.8	1796	86 -> 91	1612	215x145x3,5	20,7x18,3xev	24

CALIBRA

2.0	1998	90 -> 96	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V	1998	94 > 98	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V	1998	Chass. -> 14128448	7322	228x155x3,2	20,7x18,3xev	24
2.0 16V 4x4	1998	Chass. -> 14128448	7322	228x155x3,2	20,7x18,3xev	24
2.0 4x4	1998	90 -> 96	1612	215x145x3,5	20,7x18,3xev	24
2.0 Turbo 4x4	1998	92 -> 96	1603	228x155x3,5	25x22x ev	14

CARLTON Mk I

1.8		82 ->	2417	200x137x3,5	20,7x18,3xev	24
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CARLTON Mk II

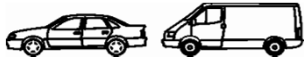
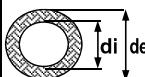
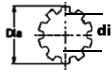
CAREYON MK II						
1.8	1796	86 -> 92	1607	216x152x3,5	25x22x ev1	14
2.0	1998	86 -> 94	1607	216x152x3,5	25x22x ev1	14

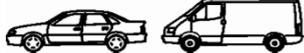
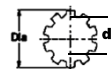
CAVALIER Mk II

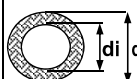
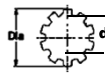
1.3	1297	81 -> 88	1614	190x136x3,5	18,5x15,5x ev	14
1600 (GearBox F 16)	1600	81 -> 88	2417	200x137x3,2	20,7x18,3xev	24
1600 (GearBox F 13/5)	1600	86 -> 88	1611	200x137x3,5	18,5x15,5x ev	14
1.6 Diesel	1598	82 -> 85	1612	215x145x3,5	20,7x18,3xev	24
1.6 Diesel	1598	85 -> 88	2417	200x137x3,5	20,7x18,3xev	24
1.8 - 82 Kw	1800	82 -> 88	1612	215x145x3,5	20,7x18,3xev	24
1.8 - 62 Kw	1800	86 -> 88	2417	200x137x3,2	20,7x18,3xev	24
2.0	1998	86 -> 88	1612	215x145x3,5	20,7x18,3xev	24

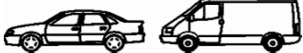
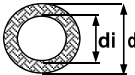
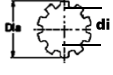
VAUXHALL

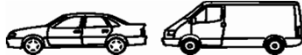
CAVALIER Mk III

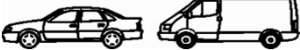
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
1.4	1389	88 -> 92	1614	190x136x3,5	18,5x15,5x ev	14
1.6	1598	86 -> 88	1611	200x137x3,5	18,5x15,5x ev	14
1.7 Diesel	1699	88 -> 95	1611	200x137x3,5	18,5x15,5x ev	14
1.7 Turbo Diesel	1686	91 > 95	2417	200x137x3,5	20,7x18,3xev	24
1.8	1796	Chass. K -> N	2417	200x137x3,2	20,7x18,3xev	24
1.8	1796	90 >	1612	215x145x3,5	20,7x18,3xev	24
2.0	1998	88 -> 94	1612	215x145x3,5	20,7x18,3xev	24
2.0 i CD	1998	-> 95	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V	1998	89 -> 93	7322	228x155x3,2	20,7x18,3xev	24
2.0 16V	1998	93 -> 95	1612	215x145x3,5	20,7x18,3xev	24
2.0 4x4	1998	88 -> 94	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V 4x4	1998	89 -> 92	1612	215x145x3,5	20,7x18,3xev	24
2.0 16V Turbo 4x4	1998	92 -> 94	1603	228x155x3,5	25x22x ev	14
CHEVETTE						
Chevette		75 -> 78	2252	184x127x3,2	19x16x ev	10
Match Baks	1256		2252	184x127x3,2	19x16x ev	10
CORSA						
1.0 12V	973	97 >	1614	190x136x3,5	18,5x15,5x ev	14
1.2	1199	93 -> 98	1614	190x136x3,5	18,5x15,5x ev	14
1.2 12V	1199	97 >	1614	190x136x3,5	18,5x15,5x ev	14
1.4	1389	93 -> 98	1614	190x136x3,5	18,5x15,5x ev	14
1.4 16V	1389	94 >	1611	200x137x3,5	18,5x15,5x ev	14
1.5 Diesel	1488	93 > 96	1614	190x136x3,2	18,5x15,5x ev	14
1.5 Turbo Diesel	1488	93 > 96	1614	190x136x3,2	18,5x15,5x ev	14
1.6 16V	1598	93 -> 95	1611	200x137x3,5	18,5x15,5x ev	14
1.7 Diesel	1699	96 >	1614	190x136x3,2	18,5x15,5x ev	14
FIRENZA						
1.2	1159	71 -> 72	2232	165x114x3,2	19x16x ev	10
1.3	1256	72 ->	2252	184x127x3,2	19x16x ev	10
1.3	1256	72 -> 79	2252	184x127x3,2	19x16x ev	10
FRONTERA						
2.0 4x4	1998	91 -> 98	1612	215x145x3,5	20,7x18,3xev	24
NOVA						
1.0	993	83 -> 92	1614	190x136x3,5	18,5x15,5x ev	14
1.2	1196	83 -> 93	1614	190x136x3,5	18,5x15,5x ev	14
1.2 i	1196	92 -> 93	1614	190x136x3,5	18,5x15,5x ev	14
1.3	1297	86 -> 89	1614	190x136x3,5	18,5x15,5x ev	14
1.4	1389	89 -> 93	1614	190x136x3,5	18,5x15,5x ev	14
1.5 Diesel	1488	91 -> 93	1614	190x136x3,2	18,5x15,5x ev	14
1.5 Turbo Diesel	1488	89 -> 93	1614	190x136x3,2	18,5x15,5x ev	14
1.6	1598	89 -> 93	1611	200x137x3,5	18,5x15,5x ev	14
OMEGA						
2.0	1998	94 -> 95	1607	216x152x3,5	25x22x ev1	14
2.0 DTi 16V Turbo Diesel	1995	98 -> 99	7323	230x158x3,2	25x22x ev	14
RANGER						
1.7		71 ->	1604 Nm	203x133x3,5	25x22x ev1	14
1.9		71 ->	1604 Nm	203x133x3,5	25x22x ev1	14
2.5		71 ->	1603	230x158x3,6	25x22x ev1	14
TIGRA						
1.4 16V	1389	94 >	1611	200x137x3,5	18,5x15,5x ev	14
1.6 16V	1598	95 >	1611	200x137x3,5	18,5x15,5x ev	14
V						
Velox	3294	65 ->	2524	215x145x3,2	26x21x4	10
Ventore		69 ->	2524	215x145x3,2	26x21x4	10
Victor Viscaunt		67 ->	2524	215x145x3,2	26x21x4	10
Viva - Viva HB		63 -> 66	2232	165x114x3,2	19x16x ev	10
Viva HC	1256	72 ->	2252	184x127x3,2	19x16x ev	10
Viva Saloon L	1256		2252	184x127x3,2	19x16x ev	10
Viva Serie HC	1256	72 -> 79	2252	184x127x3,2	19x16x ev	10

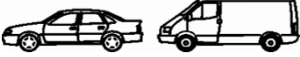
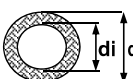
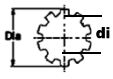
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riffelungen mm.	n° cave n.° spline
VAUXHALL COMMERCIAL & L.C.V.						
ARENA						
2.5 Diesel	2445	97 >	1818-1815	215x145x3,2	24,1x21,4x ev	21
BRAVA						
2.2 Diesel	2238	88 -> 90	7563	215x150x3,2	25,5x23x ev	24
2.2 Diesel 4x4	2238	88 -> 94	7563	215x150x3,2	25,5x23x ev	24
2.3	2254	88 -> 96	7563	215x150x3,2	25,5x23x ev	24
2.3 4x4	2254	88 -> 96	7563	215x150x3,2	25,5x23x ev	24
2.5 Diesel	2499	90 -> 94	7586	225x155x3	25,5x23x ev	24
2.5 Diesel 4x4	2499	90 -> 94	7586	225x155x3	25,5x23x ev	24
2.5 Turbo Diesel	2499	96 >	7586	225x155x3	25,5x23x ev	24
2.5 Turbo Diesel 4x4	2499	94 > 96	7586	225x155x3	25,5x23x ev	24
COMBO						
1.4	1389	93 >	1614	190x136x3,5	18,5x15,5x ev	14
1.7 Diesel	1699	93 >	1611	200x137x3,5	18,5x15,5x ev	14
MIDI						
1.8	1817	85 -> 88	7563	215x150x3,2	25,5x23x ev	24
2.0	1994	88 -> 94	7563	215x150x3,2	25,5x23x ev	24
2.0 4x4	1994	88 -> 90	7563	215x150x3,2	25,5x23x ev	24
RASCAL						
1.0	970	86 -> 93	7540	181x127x3,2	20x18x ev1	18
VAZ - VOLGA						
M21D			1504	250x155x3,5	35x29x5,5	10
VAZ-21			1504	250x155x3,5	35x29x5,5	10
VAZ-24			7123	225x150x3,5	29x23x4	10
Volga 21			1504	250x155x3,5	35x29x5,5	10
VOLKSWAGEN						
1200 - 1600 - MAGGIOLINO / BEETLE						
1200		70 ->	2709	181x127x3,3	20,7x18,3xev	24
1200		70 ->	2405 Mo	181x124x3,8	20,7x18,3xev	24
1300		70 ->	2709	181x127x3,2	20,7x18,3xev	24
1300		70 ->	2405 Mo	181x124x3,8	20,7x18,3xev	24
1300 Coupè (Eng. AB)	1300	70 -> 74	2405 Mo	181x124x3,8	20,7x18,3xev	24
1300 Coupè (Eng. AB)	1300	70 -> 74	2405 Mo	181x124x3,8	20,7x18,3xev	24
1302	1192	70 -> 72	2405 Mo	181x124x3,8	20,7x18,3xev	24
1302	1192	70 -> 72	2405 Mo	181x124x3,8	20,7x18,3xev	24
1302	1300	72 ->	2709	181x127x3,2	20,7x18,3xev	24
1302	1300	72 ->	2405 Mo	181x124x3,8	20,7x18,3xev	24
1302 Cabriolet	1584	70 -> 80	2408-2409	200x130x3,5	20,7x18,3xev	24
1302 Cabriolet	1584	70 -> 80	2402-2403	200x130x3,5	20,7x18,3xev	24
1303	1192	72 -> 75	2405 Mo	181x124x3,8	20,7x18,3xev	24
1303	1192	72 -> 75	2405 Mo	181x124x3,8	20,7x18,3xev	24
1303 Cabriolet	1584	72 -> 80	2408-2409	200x130x3,5	20,7x18,3xev	24
1303 Cabriolet	1584	72 -> 80	2402-2403	200x130x3,5	20,7x18,3xev	24
1600	1584	66 -> 73	2408-2409	200x130x3,5	20,7x18,3xev	24
1600	1584	66 -> 73	2402-2403	200x130x3,5	20,7x18,3xev	24
BORA						
1.4	1390	98 >	2419	200x137x3,2	22,1x20,2x ev	28
1.6	1595	98 >	7237	210x145x3,5	22,3x20,2x ev	28
1.8 20V	1781	98 >	2420	215x145x3.2	22,3x20,2x ev	28
1.9 Diesel SDi	1896	98 >	2419	200x137x3,2	22,1x20,2x ev	28
2.0	1984	98 >	2420	215x145x3.2	22,3x20,2x ev	28
BEETLE						
1.6	1595	99 >	2420	215x145x3.2	22,3x20,2x ev	28
2.0	1984	98 >	2420	215x145x3.2	22,3x20,2x ev	28
COMBI						
Combi 1500		62 -> 70	2408-2409	200x130x3,5	20,7x18,3xev	24
Combi 1500		62 -> 70	2402-2403	200x130x3,5	20,7x18,3xev	24
CORRADO						
Corrado 1.8 16V	1781	89 ->	2421-2422	228x150x3,5	22,3x20,2x ev	28

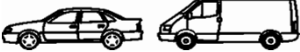
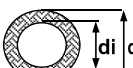
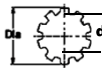
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	 n° cave n.° spline
Corrado 2.0	1984	92 -> 93	2420	215x145x3.2	22,3x20,2x ev	28
Corrado 2.0	1984	93 -> 94	2421-2422	228x150x3.5	22,3x20,2x ev	28
Corrado 2.0 16V	1984	91 -> 95	2421-2422	228x150x3.5	22,3x20,2x ev	28
Corrado 2.9 VR6	2861	91 -> 96	2421-2422	228x150x3.5	22,3x20,2x ev	28
VOLKSWAGEN						
DERBY						
Derby 0.8	800	76 -> 77	2709	181x127x3,2	20,7x18,3xev	24
Derby 0.9	895	75 -> 81	2709	181x127x3,2	20,7x18,3xev	24
Derby 1.05	1043	81 -> 84	2709	181x127x3,2	20,7x18,3xev	24
Derby 1.05	1043	84 -> 86	2708	190x136x3,2	20,7x18,3xev	24
Derby 1.1	1093	74 -> 78	2709	181x127x3,2	20,7x18,3xev	24
Derby 1.3	1272	77 -> 84	2709	181x127x3,2	20,7x18,3xev	24
Derby 1.3	1272	84 -> 85	2708	190x136x3,2	20,7x18,3xev	24
Derby 1.3	1272	85 ->	2708	190x136x3,2	20,7x18,3xev	24
GOLF I						
Golf I 1.0		-> 83	2709	181x127x3,2	20,7x18,3xev	24
Golf I 1.1	1093	-> 83	2709	181x127x3,2	20,7x18,3xev	24
Golf I 1.3	1272	-> 83	2709	181x127x3,2	20,7x18,3xev	24
Golf I 1.5	1457	-> 83	2708	190x136x3,2	20,7x18,3xev	24
Golf I 1.5 Diesel	1471	-> 80	2708	190x136x3,2	20,7x18,3xev	24
Golf I 1.6	1588	75 -> 80	2708	190x136x3,2	20,7x18,3xev	24
Golf I 1.6	1588	80 -> 83	2417	200x137x3,2	20,7x18,3xev	24
Golf I 1.6 Diesel	1588	80 -> 81	2708	190x136x3,2	20,7x18,3xev	24
Golf I 1.6 Diesel Turbo Diesel	1588	81 -> 83	2417	200x137x3,2	20,7x18,3xev	24
Golf I 1.7	1716	80 -> 83	2708	190x136x3,2	20,7x18,3xev	24
Golf I 1.8	1781	-> 82	2417	200x137x3,2	20,7x18,3xev	24
Golf I 1.8	1781	82 -> 83	2413	210x145x3,5	20,7x18,3xev	24
GOLF I CABRIOLET						
1.3	1272	83 -> 85	2709	181x127x3,2	20,7x18,3xev	24
1.3	1272	85 -> 86	2708	190x136x3,2	20,7x18,3xev	24
1.4	1457	77 -> 83	2708	190x136x3,2	20,7x18,3xev	24
1.5	1457	79 -> 83	2708	190x136x3,2	20,7x18,3xev	24
1.6	1595	83 -> 92	2708	190x136x3,2	20,7x18,3xev	24
1.8	1781	83 -> 83	2417	200x137x3,2	20,7x18,3xev	24
1.8 GLi	1781	83 -> 93	2413	210x145x3,5	20,7x18,3xev	24
GOLF II						
Golf II 1.05	1043	83 -> 85	2709	181x127x3,2	20,7x18,3xev	24
Golf II 1.05	1043	85 -> 91	2708	190x136x3,2	20,7x18,3xev	24
Golf II 1.3	1272	83 -> 85	2709	181x127x3,2	20,7x18,3xev	24
Golf II 1.3	1272	83 -> 91	2708	190x136x3,2	20,7x18,3xev	24
Golf II 1.3	1272	85 -> 91	2708	190x136x3,2	20,7x18,3xev	24
Golf II 1.6	1588	83 -> 85	2708	190x136x3,2	20,7x18,3xev	24
Golf II 1.6 Diesel	1588	83 -> 91	2413	210x145x3,5	20,7x18,3xev	24
Golf II 1.6 Diesel	1588	83 -> 91	2417	200x137x3,2	20,7x18,3xev	24
Golf II 1.6 Turbo Diesel - 44 Kw	1600	81 -> 92	2417	200x137x3,2	20,7x18,3xev	24
Golf II 1.6 Turbo Diesel (51-59 Kw)	1600	81 -> 91	2413	210x145x3,5	20,7x18,3xev	24
Golf II 1.8	1781	84	2417	200x137x3,2	20,7x18,3xev	24
Golf II 1.8	1781	84 -> 91	2413	210x145x3,5	20,7x18,3xev	24
Golf II 1.8 16V GTi	1781	86 -> 91	7237	210x145x3,5	22,3x20,2x ev	28
Golf II 1.8 Carat	1781	84 -> 91	7513	190x136x3,2	24x21x ev	21
Golf II 1.8 Rallye Syncro	1781	89 -> 91	2421-2422	228x150x3.5	22,3x20,2x ev	28
GOLF III						
Golf III 1.4	1398	91 -> 99	2708	190x136x3,2	20,7x18,3xev	24
Golf III 1.4 (Eng. AEX)	1400	95 -> 99	2708	190x136x3,2	20,7x18,3xev	24
Golf III 1.6 - 55 Kw	1600	92 -> 95	2415	200x137x3,2	20,7x18,3xev	24
Golf III 1.6 - 55 kW	1600	95 -> 97	2417	200x137x3,2	20,7x18,3xev	24
Golf III 1.6 - 74 kW	1600	94 -> 95	2417	200x137x3,2	20,7x18,3xev	24
Golf III 1.8	1781	91 -> 99	2413	210x145x3,5	20,7x18,3xev	24
Golf III 1.8 Syncro	1781	93 ->	2420	215x145x3.2	22,3x20,2x ev	28
Golf III 1.9 Diesel	1896	91 -> 98	2417	200x137x3,2	20,7x18,3xev	24
Golf III 1.9 Diesel Ecomatic	1896	92 -> 96	2413	210x145x3,5	20,7x18,3xev	24
Golf III 1.9 SDi Diesel	1896	95 -> 97	2417	200x137x3,2	20,7x18,3xev	24
Golf III 1.9 SDi Diesel Economatic	1896	95 -> 97	2413	210x145x3,5	20,7x18,3xev	24

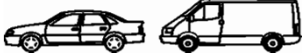
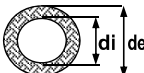
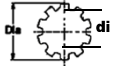
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n° spline
	cilindrata					
Golf III 1.9 Turbo Diesel - 55 kW	1900	91 > 97	2413	210x145x3,5	20,7x18,3xev	24
Golf III 1.9 Turbo Diesel	1896	93 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
Golf III 1.9 Turbo Diesel Syncro	1896	94 > 96	2421-2422	228x150x3.5	22,3x20,2x ev	28
Golf III 2.0	1984	91 > 97	7237	210x145x3,5	22,3x20,2x ev	28
Golf III 2.0 16V	1984	92 -> 97	2421-2422	228x150x3.5	22,3x20,2x ev	28
Golf III 2.0 Syncro	1984	95 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
Golf III 2.8 VR6	2792	92 -> 97	2421-2422	228x150x3.5	22,3x20,2x ev	28
Golf III 2.9 VR6 Syncro	2861	94 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
VOLKSWAGEN						
GOLF III CABRIOLET						
1.4	1390	93 -> 95	2708	190x136x3,2	20,7x18,3xev	24
1.4 - 44 Kw	1400	96 >	2708	190x136x3,2	20,7x18,3xev	24
1.6	1598	94 >	2417	200x137x3,2	20,7x18,3xev	24
1.8	1781	93 >	2413	210x145x3,5	20,7x18,3xev	24
1.9 Diesel	1896	93 >	2417	200x137x3,2	20,7x18,3xev	24
1.9 Diesel SDi	1896	94 >	2417	200x137x3,2	20,7x18,3xev	24
1.9 Turbo Diesel TDi	1896	95 -> 97	2421-2422	228x150x3.5	22,3x20,2x ev	28
1.9 Turbo Diesel Syncro	1896	94 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.0	1984	93 >	7237	210x145x3,5	22,3x20,2x ev	28
2.0 Syncro	1984	95 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.9 VR6 Syncro	2861	94 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
GOLF IV						
1.6	1595	97 >	7237	210x145x3,5	22,3x20,2x ev	28
1.6 Variant	1781	97 >	2420	215x145x3.2	22,3x20,2x ev	28
GOLF IV						
1.8 20V Variant	1781	97 >	2420	215x145x3.2	22,3x20,2x ev	28
1.9 Diesel SDi	1896	97 >	2419	200x137x3,2	22,1x20,2x ev	28
2.0	1984	98 >	2420	215x145x3.2	22,3x20,2x ev	28
JETTA I						
1.1	1093	80 -> 84	2709	181x127x3,2	20,7x18,3xev	24
1.3	1272	79 -> 84	2708	190x136x3,2	20,7x18,3xev	24
1.3	1272	85 ->	2708	190x136x3,2	20,7x18,3xev	24
1.5	1457	76 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.6 - 81 kW	1600	78 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.6 - 55 kW	1600	79 -> 83	2708	190x136x3,2	20,7x18,3xev	24
1.6 - 81 kW	1600	80 -> 82	2417	200x137x3,2	20,7x18,3xev	24
1.6 Diesel	1588	80 -> 81	2708	190x136x3,2	20,7x18,3xev	24
1.6 Diesel	1588	82 -> 84	2413	210x145x3,5	20,7x18,3xev	24
1.6 Diesel	1588	81 -> 84	2417	200x137x3,2	20,7x18,3xev	24
1.6 Turbo Diesel	1588	82 -> 84	2417	200x137x3,2	20,7x18,3xev	24
1.6 Turbo Diesel	1588	82 -> 84	2413	210x145x3,5	20,7x18,3xev	24
1.7	1716	80 -> 84	2708	190x136x3,2	20,7x18,3xev	24
1.8	1781	82 -> 84	2413	210x145x3,5	20,7x18,3xev	24
1.8 engine HV - GX	1781	84 -> 91	2413	210x145x3,5	20,7x18,3xev	24
1.8 Syncro	1781	86 -> 91	2413	210x145x3,5	20,7x18,3xev	24
JETTA II						
01:05	1043	86 -> 91	2708	190x136x3,2	20,7x18,3xev	24
1.3 - 37 Kw	1300	85	2708	190x136x3,2	20,7x18,3xev	24
1.3 - 37 Kw	1300	86	2708	190x136x3,2	20,7x18,3xev	24
1.3	1272	83 -> 84	2709	181x127x3,2	20,7x18,3xev	24
1.3 - 43 Kw	1300	84 -> 87	2708	190x136x3,2	20,7x18,3xev	24
1.3 - 40 Kw	1300	85 ->	2708	190x136x3,2	20,7x18,3xev	24
1.3 - 37 Kw	1300	86 -> 87	2708	190x136x3,2	20,7x18,3xev	24
1.3 - 40 Kw	1300	Ch.H 000001 ->	2708	190x136x3,2	20,7x18,3xev	24
1.6	1595	86 -> 91	2708	190x136x3,2	20,7x18,3xev	24
1.6 Diesel	1588	83 -> 91	2417	200x137x3,2	20,7x18,3xev	24
1.6 Diesel Taxi	1588	83 -> 90	2413	210x145x3,5	20,7x18,3xev	24
1.6 Turbo Diesel - 51 Kw	1600	83 -> 91	2417	200x137x3,2	20,7x18,3xev	24
1.6 Turbo Diesel - 59 kW	1600	88 -> 91	2413	210x145x3,5	20,7x18,3xev	24
1.6 Turbo Diesel - 44 Kw	1600	89 -> 92	2417	200x137x3,2	20,7x18,3xev	24
1.6 Turbo Diesel Taxi - 51 Kw	1600	83 -> 91	2413	210x145x3,5	20,7x18,3xev	24

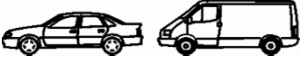
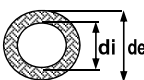
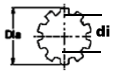
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
1.6 Turbo Diesel Taxi - 44 Kw	1600	89 -> 92	2413	210x145x3,5	20,7x18,3xev	24
1.8	1781	84	2417	200x137x3,2	20,7x18,3xev	24
1.8	1781	84 -> 91	2413	210x145x3,5	20,7x18,3xev	24
1.8 Syncro	1781	87 -> 91	2413	210x145x3,5	20,7x18,3xev	24
K 70						
K 70		70 -> 75	2407-2415	200x130x3,5	20,7x18,3xev	24
KARMANN GHIA						
1.2			2405 Mo	181x124x3,8	20,7x18,3xev	24
1.5			2408-2409	200x130x3,5	20,7x18,3xev	24
1.6			2402-2403	200x130x3,5	20,7x18,3xev	24
VOLKSWAGEN						
LUPO						
1.0	999	98 >	2708	190x136x3,2	20,7x18,3xev	24
1.4	1390	98 >	2415	200x137x3,2	20,7x18,3xev	24
PASSAT > 1982						
1.3	1272	-> 73	2709	181x124x3	20,7x18,3xev	24
1.3	1272	73 -> 78	2708	190x136x3,2	20,7x18,3xev	24
1.5	1471	74 -> 75	2708	190x136x3,2	20,7x18,3xev	24
1.5 Diesel	1471	77 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.6	1588	75 -> 80	2407-2415	200x130x3,5	20,7x18,3xev	24
1.6	1588	81 -> 82	2708	190x136x3,2	20,7x18,3xev	24
1.6 - 81 Kw	1600	79 -> 80	2407-2415	200x130x3,5	20,7x18,3xev	24
1.6 Diesel	1588	80 -> 81	2708	190x136x3,2	20,7x18,3xev	24
PASSAT > 1982						
1.6 Turbo Diesel	1588	82	2407-2415	200x130x3,5	20,7x18,3xev	24
1.9	1921	80 -> 81	0302	216x145x3.8	20,7x18,3xev	24
2.2	2144	80 -> 81	0302	216x145x3.8	20,7x18,3xev	24
PASSAT / VARIANT 1982 > 1988						
1.3	1297	82 -> 86	2708	190x136x3,2	20,7x18,3xev	24
1.3	1272	86 -> 88	2407-2415	200x130x3,5	20,7x18,3xev	24
1.6	1588	82 -> 86	2708	190x136x3,2	20,7x18,3xev	24
1.6	1588	86 -> 88	2407-2415	200x130x3,5	20,7x18,3xev	24
1.6 Diesel	1588	82 -> 86	2708	190x136x3,2	20,7x18,3xev	24
1.6 Diesel	1588	86 -> 88	2407-2415	200x130x3,5	20,7x18,3xev	24
1.6 Turbo Diesel	1588	82 -> 88	2407-2415	200x130x3,5	20,7x18,3xev	24
1.8	1781	83 -> 88	2413	210x145x3,5	20,7x18,3xev	24
1.9	1921	81 -> 83	0302	216x145x3.8	20,7x18,3xev	24
2.0	1994	83 -> 87	0302	216x145x3.8	20,7x18,3xev	24
2.0	1994	87 -> 88	2425	228x150x4	20,7x18,3xev	24
2.0 Syncro	1994	84 -> 88	2425	228x150x4	20,7x18,3xev	24
2.2	2144	82 -> 83	0302	216x145x3.8	20,7x18,3xev	24
2.3	2226	84 -> 88	2425	228x150x4	20,7x18,3xev	24
2.3 Syncro	2226	84 -> 85	2425	228x150x4	20,7x18,3xev	24
PASSAT / VARIANT 1988 > 1997						
1.6	1595	88 -> 96	2420	215x145x3.2	22,3x20,2x ev	28
1.6 Turbo Diesel	1588	88 -> 93	2420	215x145x3.2	22,3x20,2x ev	28
1.8	1781	88 -> 96	2420	215x145x3.2	22,3x20,2x ev	28
1.8 16V	1781	88 -> 92	2421-2422	228x150x3.5	22,3x20,2x ev	28
1.8 Syncro	1781	89 -> 93	2421-2422	228x150x3.5	22,3x20,2x ev	28
1.9 Diesel	1896	89 -> 93	2420	215x145x3.2	22,3x20,2x ev	28
1.9 Turbo Diesel	1896	89 -> 97	2420	215x145x3.2	22,3x20,2x ev	28
1.9 Turbo Diesel Tdi - 66 kW	1900	93 > 96	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.0	1984	90 -> 96	2421-2422	228x150x3.5	22,3x20,2x ev	28
2000 (Gearbox AYK)		92 -> 93	2420	215x145x3.2	22,3x20,2x ev	28
2.0 16V	1984	88 -> 96	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.0 Syncro	1984	91 -> 93	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.0 Syncro	1984	94 > 97	2420	215x145x3.2	22,3x20,2x ev	28
2.8 VR6	2792	91 > 96	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.9 VR6	2861	94 > 97	2421-2422	228x150x3.5	22,3x20,2x ev	28
PASSAT / VARIANT 1996 >						

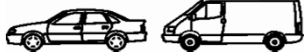
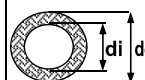
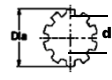
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	 n° cave n.° spline
1.6	1595	97 >	7282	228x150x3,5	24,2x21,5x ev	23
1.6	1595	94 > 97	7280	210x145x3,5	24,2x21,8x ev	23
1.8 20V	1781	96 >	7250	228x150x 3,2	24,2x21,8x ev	23
1.8 20V Turbo	1781	96 >	7250	228x150x 3,2	24,2x21,8x ev	23
2.3 VR5	2324	96 > 98	7250	228x150x3,5	24,2x21,8x ev	23
2.8 V6 30V	2771	97 -> 98	7250	228x150x3,5	24,2x21,8x ev	23
POLO > 1990						
Polo 0.8	800	76 -> 78	2709	181x127x3,2	20,7x18,3xev	24
Polo 0.9	895	75 -> 81	2709	181x127x3,2	20,7x18,3xev	24
Polo 1.0	950	82 -> 85	2709	181x127x3,2	20,7x18,3xev	24
Polo 1.05 - 29 Kw	1050	75 -> 86	2709	181x127x3,2	20,7x18,3xev	24
Polo 1.05 - 29 Kw	1050	86	2708	190x136x3,2	20,7x18,3xev	24
Polo 1.05 - 33 kW	1050	85 -> 86	2709	181x127x3,2	20,7x18,3xev	24
Polo 1.05 - 33 Kw	1050	86 -> 90	2708	190x136x3,2	20,7x18,3xev	24
VOLKSWAGEN						
POLO > 1990						
Polo 1.1	1093	75 -> 83	2709	181x127x3,2	20,7x18,3xev	24
Polo 1.3	1272	77 -> 85	2709	181x127x3,2	20,7x18,3xev	24
POLO 1.3 - 37 Kw	1300	85 -> 86	2708	190x136x3,2	20,7x18,3xev	24
POLO 1.3 - 37 Kw	1300	85 -> 86	2708	190x136x3,2	20,7x18,3xev	24
POLO 1.3 - 37 Kw	1300	86 -> 90	2708	190x136x3,2	20,7x18,3xev	24
1.3 - 40 Kw	1300	83	2709	181x127x3,2	20,7x18,3xev	24
POLO 1.3 - 40 Kw	1300	83 -> 85	2708	190x136x3,2	20,7x18,3xev	24
POLO 1.3 - 40 Kw	1300	85	2708	190x136x3,2	20,7x18,3xev	24
POLO > 1990						
POLO 1.3 - 40 Kw	1300	85 -> 86	2708	190x136x3,2	20,7x18,3xev	24
POLO 1.3 - 40 Kw	1300	86 -> 90	2708	190x136x3,2	20,7x18,3xev	24
Polo 1.3 55 kW	1300	82 -> 85	2708	190x136x3,2	20,7x18,3xev	24
Polo 1.3 - 55 kW	1300	85 -> 90	2708	190x136x3,2	20,7x18,3xev	24
Polo 1.3 Coupè	1272	82 -> 85	2708	190x136x3,2	20,7x18,3xev	24
Polo 1.3 Diesel	1272	86 -> 90	2708	190x136x3,2	20,7x18,3xev	24
Polo 1.3 GT	1272	86 -> 90	2710	200x137x3,5	20,7x18,3xev	24
POLO 1990 -> 1994						
1.05	1043	90 -> 94	2708	190x136x3,2	20,7x18,3xev	24
1.3 - 40 Kw	1300	90 -> 94	2708	190x136x3,2	20,7x18,3xev	24
1.3 - 55 Kw	1300	90 -> 94	2708	190x136x3,2	20,7x18,3xev	24
1.3 GT	1272	90 -> 94	2710	200x137x3,5	20,7x18,3xev	24
1.4 Diesel	1391	90 -> 94	2708	190x136x3,2	20,7x18,3xev	24
POLO 1995 ->						
1.0	999	94 >	2708	190x136x3,2	20,7x18,3xev	24
1.3	1296	94 >	2708	190x136x3,2	20,7x18,3xev	24
1.4	1390	95 >	2415	200x137x3,2	20,7x18,3xev	24
1.4 16V	1390	96 >	2710	200x137x3,5	20,7x18,3xev	24
1.6	1598	94 > 95	2415	200x137x3,2	20,7x18,3xev	24
1.6	1598	95 -> 99	2710	200x137x3,5	20,7x18,3xev	24
1.6 16V	1598	98 >	2710	200x137x3,5	20,7x18,3xev	24
1.7 Diesel SDi	1716	99 >	2708	190x136x3,2	20,7x18,3xev	24
1.9 Diesel SDi	1896	96 >	2708	190x136x3,2	20,7x18,3xev	24
POLO CLASSIC						
1.4	1390	97 >	2708	190x136x3,2	20,7x18,3xev	24
1.4 16V	1390	99 >	2710	200x137x3,5	20,7x18,3xev	24
1.6 (Eng. AFT)	1600	97 >	2417	200x137x3,2	20,7x18,3xev	24
1600 (eng. 1F)	1600	96 -> 99	2708	190x136x3,2	20,7x18,3xev	24
1600 (eng. AEE - ALM)	1600	97 >	2710	200x137x3,5	20,7x18,3xev	24
1.9 Diesel	1896	96	2417	200x137x3,2	20,7x18,3xev	24
1.9 Diesel SDi	1896	97 -> 99	2708	190x136x3,2	20,7x18,3xev	24
1.9 Diesel SDi	1896	99 >	2419	200x137x3,2	22,1x20,2x ev	28
1.9 Turbo Diesel Tdi - 66 kW	1900	97 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
POLO VARIANT						
1.4	1390	97 >	2708	190x136x3,2	20,7x18,3xev	24
1.4 16V	1390	99 >	2710	200x137x3,5	20,7x18,3xev	24
1.6 (Eng. AFT)	1600	97 >	2417	200x137x3,2	20,7x18,3xev	24
1600 (eng. AEE - ALM)	1600	97 >	2710	200x137x3,5	20,7x18,3xev	24

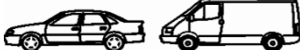
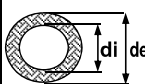
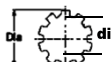
 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
1.9 Diesel SDi	1896	97 -> 99	2417	200x137x3,2	20,7x18,3xev	24
1.9 Diesel SDi	1896	99 >	2419	200x137x3,2	22,1x20,2x ev	28
1.9 Turbo Diesel Tdi - 66 kW	1900	97 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
RABBIT						
Rabbit 1800	1781	82 ->	2413	210x145x3,5	20,7x18,3xev	24
SANTANA						
Santana 1.3	1297	83 -> 86	2708	190x136x3,2	20,7x18,3xev	24
Santana 1.3	1297	86 -> 88	2407-2415	200x130x3,5	20,7x18,3xev	24
Santana 1.6	1588	81 -> 86	2708	190x136x3,2	20,7x18,3xev	24
Santana 1.6 Diesel	1588	82 -> 83	2708	190x136x3,2	20,7x18,3xev	24
Santana 1.6 Turbo Diesel	1588	81 -> 88	2407-2415	200x130x3,5	20,7x18,3xev	24
Santana 1.6 Turbo Diesel reinforced	1588	82 -> 84	2413	210x145x3,5	20,7x18,3xev	24
Santana 1.8	1781	83 -> 85	2413	210x145x3,5	20,7x18,3xev	24
Santana 1.9	1921	81 -> 83	0302	216x145x3.8	20,7x18,3xev	24
Santana 2.0	1994	83 -> 86	0302	216x145x3.8	20,7x18,3xev	24
Santana 2.0	1994	86 -> 88	2425	228x150x4	20,7x18,3xev	24
Santana 2.2	2144	81 -> 82	0302	216x145x3.8	20,7x18,3xev	24
VOLKSWAGEN						
SCIROCCO						
Scirocco 1.1	1093	74 > 80	2709	181x127x3,2	20,7x18,3xev	24
Scirocco 1.3	1272	79 -> 84	2709	181x127x3,2	20,7x18,3xev	24
Scirocco 1.5	1457	74 > 80	2708	190x136x3,2	20,7x18,3xev	24
Scirocco 1.5 TS	1457	75 -> 82	2525	215x145x3,2	25,3x22,2x ev	22
Scirocco 1.6	1588	75 -> 80	2708	190x136x3,2	20,7x18,3xev	24
Scirocco 1.6	1588	80 -> 82	2417	200x137x3,2	20,7x18,3xev	24
Scirocco 1.6	1588	83 -> 90	2708	190x136x3,2	20,7x18,3xev	24
Scirocco 1.7	1716	80 -> 83	2708	190x136x3,2	20,7x18,3xev	24
Scirocco 1.8	1781	83	2417	200x137x3,2	20,7x18,3xev	24
Scirocco 1.8	1781	83 -> 90	2413	210x145x3,5	20,7x18,3xev	24
Scirocco 1.8 16V	1781	85 -> 91	7237	210x145x3,5	22,3x20,2x ev	28
SHARAN						
1.9 Turbo Diesel Tdi - 66 kW	1900	95 >	7473	228x150x3,5	26,2x23,2x ev	23
2.0	1984	95 -> 98	7473	228x150x3,5	26,2x23,2x ev	23
2.0 16V	1984	95 > 96	7473	228x150x3,5	26,2x23,2x ev	23
2.8 VR6	2792	98	7473	228x150x3,5	26,2x23,2x ev	23
VENTO						
1.4	1391	91 > 95	2708	190x136x3,2	20,7x18,3xev	24
1.4	1390	95 >	2708	190x136x3,2	20,7x18,3xev	24
1.6	1598	92 -> 94	2415	200x137x3,2	20,7x18,3xev	24
1.6	1598	94 >	2417	200x137x3,2	20,7x18,3xev	24
1.8	1781	91 >	2413	210x145x3,5	20,7x18,3xev	24
1.9 Diesel	1896	92 >	2417	200x137x3,2	20,7x18,3xev	24
1.9 Diesel SDi	1896	95 >	2417	200x137x3,2	20,7x18,3xev	24
1.9 Turbo Diesel	1896	91 >	2413	210x145x3,5	20,7x18,3xev	24
1.9 Turbo Diesel Tdi - 66 Kw	1900	93 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
1.9 Turbo Diesel TDi	1896	97 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.0	1984	93 >	7237	210x145x3,5	22,3x20,2x ev	28
2.0 16V	1984	92 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.8 VR6	2792	92 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
VOLKSWAGEN COMMERCIAL & L.C.V.						
CADDY						
Caddy 1.4	1390	95 >	2415	200x137x3,2	20,7x18,3xev	24
Caddy 1.5	1457	82 -> 83	2413	210x145x3,5	20,7x18,3xev	24
Caddy 1.6	1588	82 -> 88	2413	210x145x3,5	20,7x18,3xev	24
Caddy 1.6	1588	95 -> 97	2708	190x136x3,2	20,7x18,3xev	24
Caddy 1.6	1588	97 >	2710	200x137x3,5	20,7x18,3xev	24
Caddy 1.6 Diesel	1598	82 -> 90	2413	210x145x3,5	20,7x18,3xev	24
Caddy 1.7 Diesel SDi	1716	96 >	2417	200x137x3,2	20,7x18,3xev	24
Caddy 1.8	1781	85 -> 90	2413	210x145x3,5	20,7x18,3xev	24
Caddy 1.9 Diesel	1896	95 >	2417	200x137x3,2	20,7x18,3xev	24
Caddy 1.9 Diesel SDi	1896	95 >	2417	200x137x3,2	20,7x18,3xev	24

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm ³ cilindrata	 Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifellungen mm.	n° cave n.° spline
Caddy 1.9 Diesel Pickup	1896	96 >	2107	200x137x3,2	20,5x18,0x ev	18
Caddy 1.9 Turbo Diesel	1896	96 >	2421-2422	228x150x3,5	22,3x20,2x ev	28
COMBI						
Combi 1600	1598	62 -> 73	2408-2409	200x130x3,5	20,7x18,3xev	24
Combi 1600	1598	62 -> 73	2402-2403	200x130x3,5	20,7x18,3xev	24
KAFER 1500 - 181						
Kafer 1500 - 181	1584	70 ->	2408-2409	200x130x3,5	20,7x18,3xev	24
LT I 28 - 50						
LT 2.0	1984	78 -> 82	7281	210x145x3,8	24,2x21,8x ev	23
LT 2.0 4x4	1984		7545	228x150x3,5	24,2x21,8x ev	23
LT 2.4 66 Kw Eng. DL	2400	82 -> 87	7545	228x150x3,5	24,2x21,8x ev	23
LT 2.4 66 Kw Eng. DL	2400	87 -> 92	7545	228x150x3,5	24,2x21,8x ev	23
LT 2.4 Diesel 4x4	2383	82 -> 92	7545	228x150x3,5	24,2x21,8x ev	23
LT 2.4 (Eng. HS)	2400	83 -> 86	7545	228x150x3,5	24,2x21,8x ev	23
LT 2.4 (eng. 1E)		88 ->	7545	228x150x3,5	24,2x21,8x ev	23
LT 2.4 Diesel	2383	79 ->	7545	228x150x3,5	24,2x21,8x ev	23
LT 2.4 Turbo Diesel	2383	82 ->	7545	228x150x3,5	24,2x21,8x ev	23
VOLKSWAGEN COMMERCIAL & L.C.V.						
LT II						
2.5 Turbo Diesel	2460	96 >	7477	240x155x4	29,0x26,5x ev	26
TARO						
1.8	1812	89 -> 94	7590	225x150x3,5	28,5x25,0x ev	21
2.4 4x4	2366	89 ->	7590	225x150x3,5	28,5x25,0x ev	21
2.4 4x4 Diesel	2446	89 ->	7590	225x150x3,5	28,5x25,0x ev	21
2.4 Diesel	2446	89 ->	7590	225x150x3,5	28,5x25,0x ev	21
TYPE 1 1200 - 1300 - 1302-03						
1.2 Diesel		Chass. -> 1455271	2405 Mo	181x124x3,8	20,7x18,3xev	24
1.2 Diesel		Chass. 1455272 ->	2408-2409	200x130x3,5	20,7x18,3xev	24
1.3			2405 Mo	181x124x3,8	20,7x18,3xev	24
1.5			2408-2409	200x130x3,5	20,7x18,3xev	24
1.5 rigid version			2402-2403	200x130x3,5	20,7x18,3xev	24
1.6			2408-2409	200x130x3,5	20,7x18,3xev	24
TYP 181						
Kurier			2408-2409	200x130x3,5	20,7x18,3xev	24
Kurier rigid version			2402-2403	200x130x3,5	20,7x18,3xev	24
TYPE 2 Bus - Transporter						
1200		50 -> 67	2405 Mo	181x124x3,8	20,7x18,3xev	24
1200 rigid version		50 -> 67	2405 Mo	181x124x3,8	20,7x18,3xev	24
1300	1285	71 -> 75	2408-2409	200x130x3,5	20,7x18,3xev	24
1500		64 -> 67	2408-2409	200x130x3,5	20,7x18,3xev	24
1600	1584	67 -> 76	2402-2403	200x130x3,5	20,7x18,3xev	24
1600	1584	76 -> 82	1612	215x145x3,8	20,7x18,3xev	24
1600 Diesel	1588	79 -> 91	1612	215x145x3,3	20,7x18,3xev	24
1600 Turbo Diesel - Syncro	1588	84 -> 92	1612	215x145x3,8	20,7x18,3xev	24
1700	1679	71 -> 73	1612	215x145x3,8	20,7x18,3xev	24
1700 Diesel	1715	86 -> 92	1612	215x145x3,8	20,7x18,3xev	24
1800 (eng. -> 10016069)	1800	73 ->	1612	215x145x3,8	20,7x18,3xev	24
1800 eng. 10016070 ->	1800	-> 75	1612	215x145x3,8	20,7x18,3xev	24
1900	1915	83 -> 92	2425	228x150x4	20,7x18,3xev	24
1900 Syncro	1915	84 -> 92	2425	228x150x4	20,7x18,3xev	24
2000	1970	75 -> 79	2420	215x145x3,2	22,3x20,2x ev	28
2000	2000	79 -> 83	2425	228x150x4	20,7x18,3xev	24
2100	2109	84 -> 92	2425	228x150x4	20,7x18,3xev	24
2100 Syncro	2109	85 -> 92	2425	228x150x4	20,7x18,3xev	24
TYPE 4						
1.8	1781	90 -> 92	2421-2422	228x150x3,5	22,3x20,2x ev	28
1.9 Diesel	1896	90 -> 94	2420	215x145x3,2	22,3x20,2x ev	28
1.9 Turbo Diesel	1896	92 -> 95	2420	215x145x3,2	22,3x20,2x ev	28

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	 cc. Ccm cm³ cilindrata	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder riefelungen mm.	n° cave n.° spline	Anno Année Year
2.0	1968	90 -> 95	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.4 Diesel	2370	90 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.4 Diesel Syncro	2370	92 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.5	2460	90 -> 93	2421-2422	228x150x3.5	22,3x20,2x ev	28
2.5 Syncro	2460	92 >	2421-2422	228x150x3.5	22,3x20,2x ev	28
VOLKSWAGEN USA						
BEETLE						
1.2			2405 Mo	181x124x3,8	20,7x18,3xev	24
1.3 rigid version			2405 Mo	181x124x3,8	20,7x18,3xev	24
1.3			2405 Mo	181x124x3,8	20,7x18,3xev	24
1.5			2408-2409	200x130x3,5	20,7x18,3xev	24
1.5 rigid version			2402-2403	200x130x3,5	20,7x18,3xev	24
1.6			2408-2409	200x130x3,5	20,7x18,3xev	24
DASHER						
1.5 - 1.5 Diesel		73 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.6		75 -> 81	2407-2415	200x130x3,5	20,7x18,3xev	24
1.6 Diesel		80 -> 81	2708	190x136x3,2	20,7x18,3xev	24
JETTA						
1.6		79 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.6 Diesel		82 ->	2417	200x137x3,2	20,7x18,3xev	24
1.6 Turbo Diesel		82 ->	2413	210x145x3,5	20,7x18,3xev	24
1.7		80 ->	2708	190x136x3,2	20,7x18,3xev	24
1.8		83 ->	2413	210x145x3,5	20,7x18,3xev	24
VOLKSWAGEN USA						
QUANTUM						
1.6 Turbo Diesel		81 ->	2407-2415	200x130x3,5	20,7x18,3xev	24
1.7		81 -> 83	2407-2415	200x130x3,5	20,7x18,3xev	24
1.8		83 ->	2413	210x145x3,5	20,7x18,3xev	24
2.2		82 -> 84	0302	216x145x3,8	20,7x18,3xev	24
2.2		85 ->	2425	228x150x4	20,7x18,3xev	24
RABBIT						
1.5		74 -> 79	2708	190x136x3,2	20,7x18,3xev	24
1.5 Diesel		76 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.6		75 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.7		80 ->	2708	190x136x3,2	20,7x18,3xev	24
RABBIT WEST MOREL						
1.5		78 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.5 Diesel		79 -> 80	2417	200x137x3,2	20,7x18,3xev	24
1.6		79 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.6 Diesel		80 ->	2417	200x137x3,2	20,7x18,3xev	24
1.6 Turbo Diesel		82 ->	2417	200x137x3,2	20,7x18,3xev	24
1.7		80 ->	2417	200x137x3,2	20,7x18,3xev	24
1.8 GTI		82 ->	2413	210x145x3,5	20,7x18,3xev	24
SCIROCCO						
1.5		74 -> 79	2708	190x136x3,2	20,7x18,3xev	24
1.6		75 -> 80	2708	190x136x3,2	20,7x18,3xev	24
1.7		80 ->	2708	190x136x3,2	20,7x18,3xev	24
1.8		83 ->	2413	210x145x3,5	20,7x18,3xev	24
VANAGON						
1600 Diesel		81 -> 84	1612	215x145x3,5	20,7x18,3xev	24
1900 (eng. -> 002308)	1900	83 ->	1612	215x145x3,8	20,7x18,3xev	24
1900 eng. 002309 ->	1898		2425	228x150x4	20,7x18,3xev	24
2000		79 -> 82	2425	228x150x4	20,7x18,3xev	24
VOLVO						
120 - 122						
120	1790		0243	200x130x3,2	26x21x4	10
121	1580	-> 74	2520	215x145x3,2	26x21x4	10
140 - 145						
140		-> 74	2520	215x145x3,2	26x21x4	10
142	1985	-> 74	2520	215x145x3,2	26x21x4	10
142 F			2525	215x145x3	25x22x ev2	22

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
144		-> 74	2520	215x145x3,2	26x21x4	10
144 E - F			2525	215x145x3	25x22x ev2	22
145	1985	-> 74	2520	215x145x3,2	26x21x4	10
164						
164 (eng. B30A)		68 -> 74	1900	228x150x3,4	29x23x4,5	10
164 (Eng. B30E)			1902	241x155x3,2	29x23x4,5	10
180 - 183						
180 - 182 - 183	1986	68 -> 73	2520	215x145x3,2	26x21x4	10
204						
204	1989	68 -> 74	2520	215x145x3,2	26x21x4	10
240 - 244 - 245						
2.0	1986	78 -> 93	2525	215x145x3,2	25,3x22,2x ev	22
2.1	2127	74 -> 78	2520	215x145x3,2	26x21x4	10
2.1	2127	78 -> 85	2525	215x145x3,2	25,3x22,2x ev	22
2.1 Turbo	2127	82 -> 85	2525	215x145x3,2	25,3x22,2x ev	22
2.3	2316	79 -> 85	2525	215x145x3,2	25,3x22,2x ev	22
240 - 244 - 245						
2.3	2316	85 -> 93	7298	228x150x4	25x22x ev2	22
2.4 Diesel	2383	84 -> 85	2525	215x145x3,2	25,3x22,2x ev	22
2.4 Diesel	2383	85 ->	7298	228x150x4	25x22x ev2	22
260 - 264 - 265						
2.3	2316	79 -> 84	2525	215x145x3,2	25,3x22,2x ev	22
2.4 Diesel	2383	78 -> 85	7298	228x150x4	25x22x ev2	22
2.7	2664	74 -> 78	0356	228x150x3,9	26x21x4	10
2.7	2664	74 -> 78	1902	241x155x3,2	29x23x4,5	10
2.7	2664	78 -> 93	7298	228x150x4	25x22x ev2	22
2.8	2849	78 -> 93	7298	228x150x4	25x22x ev2	22
VOLVO						
340 - 343 - 345						
1.4	1397	79 -> 91	2700	200x137x3,2	23x20xev	20
1.6 Diesel	1595	84 -> 91	2700	200x137x3,2	23x20xev	20
1.7	1721	86 -> 91	2700	200x137x3,2	23x20xev	20
1.9	1986	80 -> 82	7298	228x150x4	25x22x ev2	22
2.0	1986	80 -> 82	7298	228x150x4	25x22x ev2	22
2.0	1986	84 ->	2525	215x145x3,2	25,3x22,2x ev	22
360						
1.6 Diesel	1595	84 ->	2700	200x137x3,2	23x20xev	20
1.7	1721	84 ->	2700	200x137x3,2	23x20xev	20
2.0	1986	82 ->	2525	215x145x3,2	25,3x22,2x ev	22
4 CYLINDER						
4 Cylinder Car			0243	200x130x3,2	26x21x4	10
440						
1.6	1596	91 >	1816	200x137x3,2	21,9x20,0 x ev	26
1.7	1721	88 -> 92	1816	200x137x3,2	21,9x20,0 x ev	26
1.7 Turbo	1721	88 -> 91	1816	200x137x3,2	21,9x20,0 x ev	26
1.7 Turbo	1721	91 >	1825	215x145x3,2	21,9x20,0 x ev	26
1.8	1794	91 >	1816	200x137x3,2	21,9x20,0 x ev	26
1.9 Turbo Diesel	1870	92 >	1821	200x137x3,2	21,9x20,0 x ev	26
2.0	1998	92 >	7196	210x145x3,2	22x20x ev	26
460						
1.6	1596	91 >	1816	200x137x3,2	21,9x20,0 x ev	26
1.7	1721	90 -> 92	1816	200x137x3,2	21,9x20,0 x ev	26
1.7 Turbo	1721	90 -> 91	1816	200x137x3,2	21,9x20,0 x ev	26
1.7 Turbo	1721	91 > 92	1825	215x145x3,2	21,9x20,0 x ev	26
1.8	1794	91 >	1816	200x137x3,2	21,9x20,0 x ev	26
1.9 Turbo Diesel	1870	92 >	1821	200x137x3,2	21,9x20,0 x ev	26
2.0	1998	92 >	7196	210x145x3,2	22x20x ev	26
480						
1.7	1721	86 -> 92	1821	200x137x3,2	21,9x20,0 x ev	26
1.7 Turbo	1721	87 -> 91	1816	200x137x3,2	21,9x20,0 x ev	26
1.7 Turbo	1721	91 >	1825	215x145x3,2	21,9x20,0 x ev	26
2.0	1998	92 >	7196	210x145x3,2	22x20x ev	26

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm ³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
740						
740 2.0	1986	84 -> 94	2525	215x145x3,2	25,3x22,2x ev	22
740 2.0 Turbo	1986	84 -> 92	7298	228x150x4	25x22x ev2	22
740 2.0 Turbo 16V	1986	89 -> 90	7298	228x150x4	25x22x ev2	22
740 2.3	2316	84 -> 87	2525	215x145x3,2	25,3x22,2x ev	22
740 2.3	2316	88 -> 94	7298	228x150x4	25x22x ev2	22
740 2.3 16V	2316	88 -> 90	7298	228x150x4	25x22x ev2	22
740 2.3 Turbo	2316	84 -> 90	7298	228x150x4	25x22x ev2	22
740 2.4 Diesel	2383	84 -> 94	7298	228x150x4	25x22x ev2	22
740 2.4 Turbo Diesel	2383	85 -> 87	7298	228x150x4	25x22x ev2	22
740 2.4 Turbo Diesel Intercooler	2383	87 -> 94	7298	228x150x4	25x22x ev2	22
760						
760 2.3 Turbo	2316	83 -> 90	7298	228x150x4	25x22x ev2	22
760 2.4 Diesel	2383	82 -> 87	7298	228x150x4	25x22x ev2	22
760 2.4 Turbo Diesel	2383	87 -> 90	7298	228x150x4	25x22x ev2	22
760 2.8		82 -> 91	7298	228x150x4	25x22x ev2	22
780						
780 2.3 Turbo	2316	83 -> 90	7298	228x150x4	25x22x ev2	22
780 2.4 Turbo Diesel	2383	82 -> 87	7298	228x150x4	25x22x ev2	22
780 2.4 Turbo Diesel Intercooler	2383	87 -> 91	7298	228x150x4	25x22x ev2	22
940						
2.0	1986	-> 90	2525	215x145x3,2	25,3x22,2x ev	22
2.0	1986	90 -> 94	7298	228x150x4	25x22x ev2	22
2.3	2316	90 -> 94	7298	228x150x4	25x22x ev2	22
2.3 16V	2316	90 -> 94	7298	228x150x4	25x22x ev2	22
2.4 Diesel	2383	90 -> 94	7298	228x150x4	25x22x ev2	22
2.4 Turbo Diesel	2383	90 -> 94	7298	228x150x4	25x22x ev2	22
2.4 Turbo Diesel Intercooler	2383	90 >	7298	228x150x4	25x22x ev2	22
VOLVO						
960						
2.4 Turbo Diesel	2383	90 -> 93	7298	228x150x4	25x22x ev2	22
2.4 Turbo Diesel Intercooler	2383	93 > 96	7298	228x150x4	25x22x ev2	22
SERIE P						
P 1200 - 1300 - 1400 - 2200			2520	215x145x3,2	26x21x4	10
S40						
1.9 Turbo Diesel	1870	95 >	7196	218x150x3	21,9x20,0 x ev	26
2.0 16V	1948	95 >	7196	218x150x3	21,9x20,0 x ev	26
V40						
1.9 Turbo Diesel	1870	95 >	7196	218x150x3	21,9x20,0 x ev	26
2.0 16V	1948	95 >	7196	218x150x3	21,9x20,0 x ev	26
B - JEEP - P - PV						
B 1800			2524	215x145x3,2	26x21x4	10
B18A - B18D		61 -> 68	0243	200x130x3,2	26x21x4	10
Band Wagon BV 202			2524	215x145x3,2	26x21x4	10
Jeep			2524	215x145x3,2	26x21x4	10
L 3314 4x4			2524	215x145x3,2	26x21x4	10
P Series			2525	215x145x3	25x22x ev2	22
PV Series		63 ->	0243	200x130x3,2	26x21x4	10
WARTBURG						
353						
1000		75 -> 88	2401	181x124x3,5	20,7x18,3xev	24
1300 Turist - 4 TAKT	1272	88 -> 91	2709	181x124x3,5	20,7x18,3xev	24
WOLGA						
GAZ 24						
2410 -2411			7123	225x150x3,5	29x23x4	10
GAZ 31						
3102 - 31022 - 31023 - 31029			7123	225x150x3,5	29x23x4	10

 Applicazione Marche Modelli Vehicle Makes Models Applications Affectations Marques et Types	cc. Ccm cm³ cilindrata	Anno Année Year	 Disco Frizione Clutch Plate Sscheibe Friction	 Anello ø mm. Facing Size mm.	 Mozzo cave mm. Hub splines mm. Cannelures mm. Zahlder rifelungen mm.	n° cave n.° spline
GAZ 33						
33021			7123	225x150x3,5	29x23x4	10
ZASTAVA / YUGO						
101						
1.1 - 1.3			0926	181x127x3,2	19x17x ev	17
311 - 513						
1.1 - 1.3		83 -> 90	0926	181x127x3,2	19x17x ev	17
750 - 1100						
750			0905	155x114x3,9	17,5x15x ev1	20
750			0919	160x110x3	17,3x15x ev1	20
1100	1116	71 -> 83	0926	181x127x3,2	19x17x ev	17
ZASTAVA / YUGO						
FLORIDA						
1.4	1372	89 ->	0993	181x127x3,2	23x20xev	20
1.6	1581	89 ->	0994	190x136x3,2	23x20xev	20
SANA						
1.4	1372	89 ->	0993	181x127x3,2	23x20xev	20
1.6	1581	89 ->	0994	190x136x3,2	23x20xev	20
TEMPO						
0.9		91 >	2711	170x120x3	17,3x15x ev	20
1.1		91 >	0926	181x127x3,2	19x17x ev	17
1.3		92 >	0926	181x127x3,2	19x17x ev	17
YUGO						
Yugo 45	903	80 ->	2711	170x120x3	17,3x15x ev	20
Yugo 55	1116	80 ->	0926	181x127x3,2	19x17x ev	17
Yugo 55 GTL	1116	76 ->	0926	181x127x3,2	19x17x ev	17
Yugo 65 GTL	1290	76 ->	0926	181x127x3,2	19x17x ev	17
Z A Z						
Tavria			0993	181x127x3,2	23x20xev	20