



Termostati Thermostats





Applicazioni veicolari - Vehicles applications

ABARTH	
500 / 595 / 695	
1.4	350213

GRANDE PUNTO	
1.4	350081
1.4	665020

PUNTO	
1.4	350213

ACURA	
MDX	
3.5 Trazione integrale	350554

ALFA ROMEO	
145	
1.4 i.e. 16V T.S.	350102
1.6 i.e. 16V T.S.	350039
1.8 i.e. 16V	350023
1.9 JTD	350025
1.9 TD	350071
1.9 TD	350186
2.0 16V	350039

146	
1.4 i.e. 16V T.S.	350102
1.6 i.e. 16V T.S.	350039
1.8 i.e. 16V T.S.	350039
1.9 JTD	350025
1.9 TD	350071
1.9 TD	350186
2.0 16V	350023

147	
1.6 16V T.SPARK	350058
1.6 16V T.SPARK	350060
1.6 16V T.SPARK ECO	350060
1.9 JTD	350017
1.9 JTD 16V	350055
1.9 JTDM	350017
1.9 JTDM 16V	350055
1.9 JTDM 8V	350063
2.0 16V T.SPARK	350023
3.2 GTA	350157

155	
1.6 16V T.S.	350147
1.7 T.S.	350059
1.8 T.S.	350059
1.8 T.S. Sport	350059
2.0 T.S.	350059
2.5 V6	350024

156	
1.6 16V T.SPARK	350023
1.6 16V T.SPARK.	350023
1.8 16V T.SPARK	350023
1.9 JTD	350020
1.9 JTD	350025
1.9 JTD	350062
1.9 JTD 16V	350062
1.9 JTD 16V Q4	350062
2.0 16V T.SPARK	350023
2.0 16V T.SPARK	350039
2.0 JTS	350023
2.0 JTS	350067
2.4 JTD	350025
2.4 JTD	350062
2.4 JTD	350092

2.4 JTD	350151
2.5 V6 24V	350024
3.2 GTA	350024

159	
1.8 MPI	350397
1.8 MPI	350550
1.8 Tbi	350332
1.9 JTDM 16V	350004
1.9 JTDM 8V	350004
1.9 JTS	350004
2.0 JTDM	350385
2.4 JTDM	350149
2.4 JTDM Q4	350149

164	
2.0 T.S.	350059

166	
2.0 T.Spark	350194
2.0 V6	350024
2.4 JTD	350020
2.4 JTD	350062
2.5 V6 24V	350024
3.0 V6 24V	350024
3.2 V6 24V	350024

1750-2000	
1750	350008

75	
1.6	350095
1.6	350127
1.6 Cat	350091
1.6 Cat	350095
1.6 Cat	350127
1.8	350091
1.8	350095
1.8	350127
1.8 Turbo	350095
1.8 Turbo	350127
1.8 Turbo i.e.	350095
1.8 Turbo i.e.	350127
2.0	350095
2.0 T.S Cat	350127
2.0 T.S.	350127
2.0 TD	350095
2.5 V6	350095
3.0 V6	350095

90	
1.8	350095
2.0 i.e.	350091
2.0 i.e.	350095

ALFETTA	
1.6	350095
1.8	350008
1.8	350095
2.0	350008
2.0	350095

ALFETTA GT	
1.6	350095
1.8	350008
2.0	350095

AR 6	
1.9 D	350037
2.4 D	350008
2.4 D	350030
2.4 TD	350008
2.4 TD	350030
2.5 D	350008

AR 8	
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2.4 D	350008
2.4 D	350030
2.4 TD	350008
2.4 TD	350030
2.5 D	350008

BRERA	
1.8 Tbi	350332
2.2 JTS	350004
2.4 JTDM 20V	350149

GIULIA	
1.8 D	350082
1300 Super	350118
1300 TI	350118
1600 Super	350118

GIULIETTA	
1.3	350095
1.4 Bifuel	350213
1.4 TB	350213
1.6	350095
1.8	350095
1.8 Tbi	350331
1.8 Turbo	350095
2.0	350095
2.0 Turbo	350095

GT	
1.8 TS	350058
1.9 JTD	350055
1300 Junior	350090
1600	350090
2.0 JTS	350067
3.2 GTA	350024
A 1600	350090
V 2000	350112
V 2000	350156
V 2000	350183
V 2000	350195

GTV	
1.8 16V	350039
2.0	350008
2.0	350095
2.0 JTS	350067
2.0 T.SPARK 16V	350039
2.0 T.SPARK 16V	350058
3.0 V6 24V	350157
3.2 V6 24V	350157
6 2.5	350095

MITO	
0.9 Twinair	350014
1.3 Multijet	350003
1.3 Multijet	350144
1.4	350014
1.4	665088
1.4 Bifuel	350081
1.4 MultiAir	350213
1.4 MultiAir	665088
1.4 TJet	350081
1.4 TJet	665088
1.4 Turbo MultiAir	350081
1.4 Turbo MultiAir	350213
1.4 Turbo MultiAir	665088
1.6 JTDM	350385
1.6 JTDM	665088

MONTREAL	
2.6	350118

SPIDER	
1.8 16V	350023
1.8 Tbi	350332
1300	350118



Applicazioni veicolari - Vehicles applications

1600	350090	2.0 D Turbo	350158	1.6 E	354005
1600	350095	2.0 E	350029	1.6 E	354050
1600	350118	2.0 E	350158	1.6 E	354051
1750	350008	2.0 E	354004	1.6 GLE	350029
2.0 JTDM	350385	2.0 E	354019	1.6 GLE	354042
2.0 JTS	350067	2.0 E	354050	1.6 GT	350029
2.0 T.SPARK 16V	350023	2.0 E	354051	1.6 GT	350076
2.4 JTDM	350149	2.0 E 16V	350029	1.6 GTE	350029
2000	350091	2.0 E 16V	354051	1.6 GTE	350076
2000	350095	2.0 E 16V	354082	1.6 TD	350012
3.0 V6	350024	2.0 E 16V quattro	350029	1.6 TD	354004
3.0 V6	350157	2.0 E Cat	350158	1.6 TD	354038
ALPINA		2.0 E quattro	350029	1.6 TD	354042
B6		2.0 E quattro	354004	1.8	350029
2.8	350121	2.0 E quattro	354019	1.8	354004
2.8	350231	2.0 E quattro	354050	1.8	354039
ASTON MARTIN		2.0 E quattro	354051	1.8	354042
DB6		2.0 TD	350158	1.8 CC quattro	350029
4.0	350082	2.1	350158	1.8 CC quattro	354004
DB7		2.2	350158	1.8 CC quattro	354042
3.2	350082	2.2	354042	1.8 E	350029
DBS		2.2 Cat	350158	1.8 E	354004
4.0	350082	2.2 Cat quattro	350158	1.8 E	354042
LAGONDA		2.2 E quattro	350158	1.8 E quattro	350029
5.3	350082	2.2 E Turbo quattro	350158	1.8 E quattro	354004
V8		2.2 quattro	350158	1.8 E quattro	354042
5.3	350082	2.2 Turbo	350158	1.8 GTE	350029
VIRAGE		2.2 Turbo quattro	350158	1.8 GTE	354004
5.3	350082	2.3	350158	1.8 GTE	354039
6.3	350082	2.3 E	350158	1.8 GTE	354042
VIRAGE Limited Edition		2.3 E quattro	350158	1.8 GTE quattro	350029
5.3	350082	2.3 quattro	350158	1.8 GTE quattro	354004
AUDI		2.4 D	350158	1.8 GTE quattro	354042
100		2.5 TDI	350158	1.8 quattro	350029
1.6	350029	2.6	350116	1.8 quattro	354004
1.6	350076	2.6 quattro	350116	1.8 quattro	354039
1.8	350012	2.8 E	350116	1.8 quattro	354042
1.8	354004	2.8 E quattro	350116	1.8 S	350029
1.8	354039	S4 Turbo quattro	350158	1.8 S	354004
1.8	354042	S4 V8 quattro	350116	1.8 S	354019
1.8 Cat	350012	200		1.8 S	354039
1.8 Cat	354004	2.1 5E	350158	1.8 S	354042
1.8 Cat	354039	2.1 5T	350158	1.8 S quattro	350029
1.8 Cat	354042	2.1 Turbo	350158	1.8 S quattro	354004
1.8 Cat	354042	2.1 Turbo quattro	350158	1.8 S quattro	354019
1.8 Cat	354042	2.2	350158	1.8 S quattro	354039
1.8 Cat	354042	2.2 20V Turbo quattro	350158	1.8 S quattro	354042
1.8 Cat quattro	350012	2.2 Turbo	350158	1.9 CD-5S	350158
1.8 Cat quattro	354004	2.2 Turbo quattro	350158	1.9 D	350012
1.8 Cat quattro	354039	2.3	350158	1.9 D	354038
1.8 Cat quattro	354042	50		1.9 D	354042
1.8 quattro	350012	0.8	350048	1.9 TD	350012
1.8 quattro	354004	1.1	350072	1.9 TD	354005
1.8 quattro	354042	1.3	350048	1.9 TD	354051
1.9	350158	1.3	350072	1.9 TDI	350012
2.0	350029	80		1.9 TDI	354005
2.0	350076	1.3	350033	1.9 TDI	354051
2.0	350158	1.3	350048	1.9 TDI	354062
2.0	354004	1.3	350072	2.0	350029
2.0	354019	1.3	354004	2.0	350158
2.0	354050	1.3	354042	2.0	354005
2.0	354051	1.4	350029	2.0	354019
2.0 Cat	350158	1.5	350072	2.0	354042
2.0 D	350158	1.6	350029	2.0	354050
		1.6	350072	2.0	354051
		1.6	350076	2.0 E	350029
		1.6	354004	2.0 E	354004
		1.6	354039	2.0 E	354005
		1.6	354042	2.0 E	354039
		1.6 D	350012	2.0 E	354042
		1.6 D	354042	2.0 E	354050
		1.6 E	350029	2.0 E	354051
		1.6 E	354004	2.0 E 16V	350029
				2.0 E 16V	354005
				2.0 E 16V	354042
				2.0 E 16V	354051



Applicazioni veicolari - Vehicles applications

2.0 E 16V	354082	1.4 TDI	350012	2.0 TDI 16V	354092
2.0 E 16V quattro	350029	1.4 TDI	350029	2.0 TDI 16V	370001
2.0 E 16V quattro	354005	1.4 TDI	354002	2.0 TDI 16V quattro	350262
2.0 E 16V quattro	354042	1.6 FSI	350321	2.0 TDI 16V quattro	350430
2.0 E 16V quattro	354051	1.6 FSI	350326	2.0 TDI 16V quattro	354043
2.0 E 16V quattro	354082	1.6 FSI	350347	2.0 TDI 16V quattro	354092
2.0 E quattro	350029			2.0 TDI 16V quattro	370001
2.0 E quattro	354004	A3		2.0 TDI quattro	350262
2.0 E quattro	354039	1.2 TFSI	370006	2.0 TDI quattro	350430
2.0 E quattro	354042	1.2 TSI	370006	2.0 TDI quattro	350449
2.0 quattro	350029	1.4 TFSI	370003	2.0 TDI quattro	350484
2.0 quattro	350158	1.6	350054	2.0 TDI quattro	354043
2.0 quattro	354004	1.6	350145	2.0 TDI quattro	354092
2.0 quattro	354019	1.6	350154	2.0 TDI quattro	370001
2.0 quattro	354039	1.6	350430	2.0 TFSI	350288
2.0 quattro	354042	1.6	354007	2.0 TFSI	350491
2.0 quattro	354051	1.6	354024	2.0 TFSI	370004
2.2	350158	1.6	354064	2.0 TFSI quattro	350288
2.2 quattro	350158	1.6	354088	2.0 TFSI quattro	350491
2.3 E	350158	1.6	354089	2.0 TFSI quattro	370004
2.3 E	354005	1.6 FSI	350145	3.2 V6 quattro	350229
2.3 E quattro	350158	1.6 FSI	350154	3.2 V6 quattro	350430
2.3 E quattro	354005	1.6 TDI	350484	3.2 V6 quattro	354013
2.3 quattro	350158	1.6 TDI	354092	3.2 V6 quattro	354067
2.6	350116	1.6 TDI	370001	S3 quattro	350054
2.6	354005	1.6 TDI quattro	350484	S3 quattro	350288
2.6 quattro	350116	1.8	350054	S3 quattro	350479
2.6 quattro	354005	1.8	354013	S3 quattro	354022
2.8	350116	1.8	354022	S3 quattro	354024
2.8	354005	1.8	354024	S3 quattro	354030
2.8 quattro	350116	1.8	354030	S3 quattro	354089
2.8 quattro	354005	1.8	354088		
RS2 quattro	350158	1.8	354089	A4	
RS2 quattro	354005	1.8 T	350054	1.6	350054
S2 quattro	350158	1.8 T	354022	1.6	354005
S2 quattro	354005	1.8 T	354024	1.6	354015
		1.8 T	354030	1.6	354027
90		1.8 T	354089	1.6	354045
1.6 TD	350012	1.8 T quattro	350054	1.6	354057
1.6 TD	354038	1.8 T quattro	354022	1.8	350054
1.6 TD	354042	1.8 T quattro	354024	1.8	354005
2.0	350158	1.8 T quattro	354030	1.8	354015
2.0	354004	1.8 T quattro	354089	1.8	354028
2.0	354042	1.8 TFSI	350479	1.8 quattro	350054
2.0 20 V	350158	1.8 TFSI	350491	1.8 quattro	354005
2.0 20 V quattro	350158	1.8 TFSI	370004	1.8 quattro	354015
2.0 quattro	350029	1.8 TFSI quattro	350479	1.8 quattro	354028
2.0 quattro	350158	1.8 TFSI quattro	350491	1.8 T	350054
2.2	350158	1.8 TFSI quattro	370004	1.8 T	350161
2.2 E	350158	1.9 TDI	350012	1.8 T	354005
2.2 E quattro	350158	1.9 TDI	354002	1.8 T	354015
2.3 E	350158	1.9 TDI	354009	1.8 T	354027
2.3 E 20V	350158	1.9 TDI	354013	1.8 T	354028
2.3 E 20V quattro	350158	1.9 TDI	354024	1.8 T	354052
2.3 E quattro	350158	1.9 TDI	354034	1.8 T quattro	350054
		1.9 TDI	354044	1.8 T quattro	350161
A1		1.9 TDI	354060	1.8 T quattro	354005
1.2 TFSI	370006	1.9 TDI	354089	1.8 T quattro	354015
1.4 TFSI	370003	1.9 TDI quattro	350012	1.8 T quattro	354028
1.6 TDI	350420	1.9 TDI quattro	354002	1.8 T quattro	354052
1.6 TDI	350484	1.9 TDI quattro	354013	1.8 TFSI	350479
1.6 TDI	354092	1.9 TDI quattro	354024	1.8 TFSI	350491
1.6 TDI	370001	1.9 TDI quattro	354044	1.8 TFSI	370005
1.8 TFSI	350479	2.0 FSI	350036	1.8 TFSI quattro	350479
2.0 TDI	350262	2.0 FSI	350044	1.8 TFSI quattro	350491
2.0 TDI	354092	2.0 FSI	350278	1.8 TFSI quattro	370005
S1 quattro	350479	2.0 TDI	350012	1.9 DUO	350012
		2.0 TDI	350262	1.9 TDI	350012
A2		2.0 TDI	350449	1.9 TDI	350029
1.2 TDI	350012	2.0 TDI	350484	1.9 TDI	354005
1.2 TDI	354002	2.0 TDI	354043	1.9 TDI	354015
1.4	350036	2.0 TDI	354092	1.9 TDI	354051
1.4	350044	2.0 TDI	370001	1.9 TDI	354060
1.4	350248	2.0 TDI 16V	350012	1.9 TDI	354063
1.4	350428	2.0 TDI 16V	350262	1.9 TDI quattro	350012
1.4	354031	2.0 TDI 16V	354043	1.9 TDI quattro	354005



Applicazioni veicolari - Vehicles applications

1.9 TDI quattro	354051	1.8 TFSI	350491	2.3 quattro	350158
1.9 TDI quattro	354063	2.0 TDI	350248	2.4	350116
2.0	350161	2.0 TDI	350428	2.4	350322
2.0	354005	2.0 TDI	350484	2.4	350393
2.0 FSI	354005	2.0 TDI	350529	2.4	350526
2.0 TDI	350012	2.0 TDI quattro	350248	2.4	354005
2.0 TDI	350248	2.0 TDI quattro	350428	2.4 quattro	350116
2.0 TDI	350428	2.0 TDI quattro	350484	2.4 quattro	350322
2.0 TDI	350484	2.0 TDI quattro	350529	2.4 quattro	350393
2.0 TDI	350529	2.0 TFSI	350479	2.4 quattro	350526
2.0 TDI	354043	2.0 TFSI	350491	2.5 TDI	350116
2.0 TDI 16V	354043	2.0 TFSI	370005	2.5 TDI	350158
2.0 TDI quattro	350012	2.0 TFSI quattro	350479	2.5 TDI	354005
2.0 TDI quattro	350248	2.0 TFSI quattro	350491	2.5 TDI quattro	350116
2.0 TDI quattro	350428	2.0 TFSI quattro	370005	2.5 TDI quattro	350158
2.0 TDI quattro	350484	2.7 TDI	370000	2.6	350116
2.0 TDI quattro	350529	3.0 TDI quattro	370000	2.6	354005
2.0 TFSI	350312	3.0 TFSI quattro	350525	2.6 quattro	350116
2.0 TFSI	350479	S5 quattro	350525	2.7 T	350116
2.0 TFSI	350491			2.7 T	354005
2.0 TFSI	370005	A6		2.7 T quattro	350116
2.0 TFSI 16V	350312	1.8	350054	2.7 TDI	370000
2.0 TFSI flexible fuel	350491	1.8	350322	2.7 TDI quattro	370000
2.0 TFSI flexible fuel	370005	1.8	354005	2.8	350116
2.0 TFSI flexible fuel quattro	350491	1.8	354015	2.8	350322
2.0 TFSI flexible fuel quattro	370005	1.8	354027	2.8	350393
2.0 TFSI quattro	350312	1.8	354028	2.8	354005
2.0 TFSI quattro	350479	1.8	354052	2.8	354052
2.0 TFSI quattro	350491	1.8 quattro	350054	2.8 quattro	350116
2.0 TFSI quattro	370005	1.8 quattro	354015	2.8 quattro	350322
2.4	350116	1.8 quattro	354028	2.8 quattro	350393
2.4	350393	1.8 T	350054	2.8 quattro	354052
2.4	354005	1.8 T	354005	3.0	354005
2.4	354028	1.8 T	354015	3.0 TDI quattro	370000
2.4 quattro	350116	1.8 T	354027	3.0 TFSI quattro	350525
2.4 quattro	350393	1.8 T	354028	3.2 FSI	350526
2.4 quattro	354005	1.8 T	354052	3.2 FSI quattro	350526
2.5 TDI	350116	1.8 T quattro	350054	3.7	350322
2.5 TDI	350158	1.8 T quattro	354015	3.7	354005
2.5 TDI	354005	1.8 T quattro	354027	3.7 quattro	350322
2.5 TDI quattro	350116	1.8 T quattro	354028	4.2 quattro	350322
2.5 TDI quattro	354005	1.8 T quattro	354052	RS6 plus quattro	350510
2.6	350116	1.8 TFSI	350479	RS6 quattro	350464
2.6	354005	1.9 TDI	350012	S6 4.2 quattro	350116
2.6 quattro	350116	1.9 TDI	354004	S6 Plus quattro	350116
2.6 quattro	354005	1.9 TDI	354005	S6 quattro	350322
2.7 TDI	370000	1.9 TDI	354051	S6 quattro	350391
2.8	350116	1.9 TDI	354062	S6 quattro	350464
2.8	350393	2.0	350029	S6 Turbo quattro	350158
2.8	354005	2.0	350161		
2.8 quattro	350116	2.0	354004	A6 Allroad	
2.8 quattro	350393	2.0	354005	2.7 TDI quattro	370000
2.8 quattro	354005	2.0	354015	3.0 TDI quattro	370000
3.0	354005	2.0	354050	3.0 TFSI quattro	350525
3.0 quattro	354005	2.0	354051	3.2 FSI quattro	350526
3.0 TDI quattro	370000	2.0 16V	350012		
3.2 FSI	350526	2.0 16V	354005	A7	
3.2 FSI quattro	350526	2.0 16V	354051	1.8 TFSI	350479
RS4 quattro	350116	2.0 16V	354082	2.0 TFSI	350479
S4 quattro	350116	2.0 16V quattro	350012	2.0 TFSI quattro	350479
S4 quattro	350525	2.0 16V quattro	354051	3.0 TFSI quattro	350525
S4 quattro	354005	2.0 16V quattro	354082	RS7 quattro	350464
S4 quattro	354013	2.0 TDI	350248	S7 quattro	350464
		2.0 TDI	350428		
		2.0 TDI	350484	A8	
		2.0 TDI	350529	2.0 TFSI hybrid	350491
		2.0 TDI	354043	2.0 TFSI hybrid	370000
		2.0 TDI quattro	350484	2.5 TDI	350116
		2.0 TFSI	350312	2.5 TDI quattro	350116
		2.0 TFSI	350479	2.8	350116
		2.0 TFSI	350491	2.8	350393
		2.0 TFSI hybrid	350491	2.8 quattro	350116
		2.0 TFSI hybrid	370000	2.8 quattro	350393
		2.0 TFSI quattro	350479	3.0	354060
		2.3	350158	3.0 TDI quattro	350391
		2.3	354005	3.0 TFSI quattro	350525



Applicazioni veicolari - Vehicles applications

3.2 FSI	350391
3.2 FSI	350526
3.2 FSI quattro	350391
3.2 FSI quattro	350526
3.3 TDI quattro	350116
3.3 TDI quattro	350510
3.7	350116
3.7	350510
3.7 quattro	350116
3.7 quattro	350510
4.0 TDI quattro	350116
4.0 TDI quattro	350391
4.0 TFSI quattro	350464
4.0 TFSI quattro	370000
4.2 FSI quattro	350391
4.2 FSI quattro	370000
4.2 quattro	350116
4.2 quattro	350510
4.2 TDI quattro	350391
4.2 TDI quattro	370000
6.3 W12 quattro	370000
S 8 quattro	350510
S8 quattro	350116
S8 quattro	350464
S8 quattro	370000

ALLROAD	
2.5 TDI quattro	350116
2.5 TDI quattro	350158
2.7 T quattro	350116

CABRIOLET	
1.8	350054
1.8	354005
1.8	354015
1.8	354028
1.9 TDI	350012
1.9 TDI	354005
1.9 TDI	354051
1.9 TDI	354062
2.0 16V	350029
2.0 E	350029
2.0 E	354005
2.0 E	354015
2.0 E	354050
2.0 E	354051
2.3 E	350158
2.3 E	354005
2.6	350116
2.6	354005
2.8	350116
2.8	354005

COUPE	
1.6	350029
1.6	354042
1.8	350029
1.8	354042
1.8 GT	350029
1.8 GT	354004
1.8 GT	354039
1.8 GT	354042
1.8 GT quattro	350029
1.9	350158
2.0	350029
2.0	350158
2.0	354015
2.0	354039
2.0	354042
2.0	354051
2.0 16 V	350029
2.0 16 V	354051
2.0 16 V	354082
2.0 20 V	350158
2.0 20 V quattro	350158
2.1 GT	350158

2.2 GT	350158
2.2 quattro	350158
2.3	350029
2.3	350158
2.3 20V	350158
2.3 20V quattro	350158
2.3 quattro	350029
2.3 quattro	350158
2.6	350116
2.6 quattro	350116
2.8	350116
2.8 quattro	350116
S2 quattro	350158

Q3	
2.0 TDI	350262
2.0 TDI	350484
2.0 TDI	354092
2.0 TDI	370001
2.0 TDI quattro	350262
2.0 TDI quattro	350484
2.0 TDI quattro	354092
2.0 TDI quattro	370001
2.0 TFSI	350479
2.0 TFSI quattro	350491
2.0 TFSI quattro	370004

Q5	
2.0 TDI	350248
2.0 TDI	350428
2.0 TDI	350484
2.0 TDI	350529
2.0 TDI quattro	350248
2.0 TDI quattro	350428
2.0 TDI quattro	350484
2.0 TDI quattro	350529
2.0 TFSI hybrid quattro	350491
2.0 TFSI hybrid quattro	370000
2.0 TFSI quattro	350479
2.0 TFSI quattro	350491
2.0 TFSI quattro	370005
3.0 TDI quattro	370000
SQ5 TFSI quattro	350525

Q7	
3.0 TDI quattro	370000
4.2 TDI quattro	370000

QUATTRO	
2.1 20V Turbo	350158
2.1 Turbo	350158
2.2 20V Turbo	350158
2.2 Turbo	350158

TT	
1.8 T	350054
1.8 T	354022
1.8 T	354024
1.8 T	354030
1.8 T	354064
1.8 T	354089
1.8 T quattro	350054
1.8 T quattro	354022
1.8 T quattro	354024
1.8 T quattro	354030
1.8 T quattro	354064
1.8 T quattro	354089
1.8 TFSI	350479
1.8 TFSI	350491
1.8 TFSI	370004
2.0 TDI	350484
2.0 TDI quattro	350262
2.0 TDI quattro	350449
2.0 TDI quattro	354092
2.0 TDI quattro	370001
2.0 TFSI	350288

2.0 TFSI	350479
2.0 TFSI	350491
2.0 TFSI	370004
2.0 TFSI quattro	350288
2.0 TFSI quattro	350479
2.0 TFSI quattro	350491
2.0 TFSI quattro	370004
2.0 TFSI quattro	350479
3.2 V6 quattro	350229
3.2 VR6 quattro	350229

V8	
3.6 quattro	350116
4.2 quattro	350116

AUSTIN

1000-Series	
1100	350082
1300	350082
1300 GT	350082

ALLEGRO	
1.0	350082
1.1	350082
1.3	350035
1.3	350082

MAESTRO	
1.3	350035
1.3	350082
1.3 LS	350035
1.3 LS	350082
1.6	350035
1.6	350082
1.6 Mayfair HLS	350035
1.6 Mayfair HLS	350082
1.6 MG	350035
1.6 MG	350082
2.0 EFI	350035
2.0 EFI	350082

METRO	
1.0	350035
1.0	350082
1.0 Surf HLE	350035
1.0 Surf HLE	350082
1.3	350035
1.3	350082
1.3 L,HLE,S	350035
1.3 L,HLE,S	350082
1.3 Surf	350035
1.3 Surf	350082
1.3 Turbo	350035
1.3 Turbo	350082

MINI	
1000	350035
1000	350082
1000 Mayfair	350035
1000 Mayfair	350082
1000 Mayfair Sport	350035
1000 Mayfair Sport	350082
1100 Special	350035
1100 Special	350082
1275 GT	350082
850	350082

MONTEGO	
1.6 LS	350035
1.6 LS	350082
1.6 LS,HL	350035
1.6 LS,HL	350082
2.0	350035
2.0	350082



Applicazioni veicolari - Vehicles applications

2.0 HLI	350035	120 i	350275	320 d	350064
2.0 HLI	350082	120 i	350519	320 d	350293
2.0 Mayfair	350035	120 i	370012	320 d	350528
2.0 Mayfair	350082	125 i	350511	320 d xDrive	350051
2.0 Turbo	350035	125 i	370010	320 i	350083
2.0 Turbo	350082	130 i	370010	320 i	350121
		135 i	370013	320 i	350229
		M	370013	320 i	350231
PRINCESS				320 i	350275
1800 HL	350035	2		320 i	350333
1800 HL	350082	220 i	350511	320 i	350511
2200 HLS	350035	228 i	350511	320 i	350519
2200 HLS	350082			320 i	350562
		3		320 i	354035
AUTOBIANCHI		316 Ci	350068	320 i	354072
		316 Ci	350562	320 i	370012
A 112		316 Ci	354026	320 i xDrive	350511
0.9	350086	316 Ci	354072	320 td	350051
0.9 E	350086	316 g	350108	320 td	350293
0.9 Junior	350086	316 g	354061	320 td	350528
1.0 Abarth	350086	316 i	350068	320 xd	350051
1.0 E, Elite, LX	350086	316 i	350108	320/6	350231
		316 i	350121	323 Ci	350083
Y10		316 i	350275	323 Ci	350562
1.0	350000	316 i	350333	323 i	350083
1.0 Cat	350000	316 i	350519	323 i	350121
1.1	350000	316 i	350562	323 i	350231
1.1 4WD	350000	316 i	354026	323 i	350333
1.1 i.e. Cat	350000	316 i	354033	323 i	350562
		316 i	354055	323 i	354035
BARKAS		316 i	354061	323 i	370010
		316 i	354072	323 i 2.5	350121
B 1000		316 i	370012	323 i 2.5	350333
1.3	350033	316 ti	350068	323 i 2.5	354035
		316 ti	350275	323 ti	350121
BEDFORD		316 ti	350562	323 ti	350333
		316 ti	354072	323 ti	354035
MIDI		318 Ci	350068	324 d	350231
2.0	350539	318 Ci	350275	324 td	350231
2.0 4WD	350539	318 Ci	350562	325 Ci	350083
2.2 D	350543	318 Ci	354026	325 Ci	350562
2.2 D 4WD	350543	318 Ci	354072	325 d	350051
		318 d	350051	325 d	350528
BENTLEY		318 d	350064	325 i	350083
		318 d	350528	325 i	350562
CONTINENTAL		318 i	350068	325 i	354035
4.0	350464	318 i	350108	325 i	370010
4.0 FLEX	350464	318 i	350116	325 i xDrive	370010
4.0 FLEX AWD	350464	318 i	350121	325 td	350140
6.0	350548	318 i	350275	325 tds	350140
		318 i	350333	325 ti	350083
CONTINENTAL FLYING SPUR		318 i	350519	325 ti	350562
4.0 AWD	350464	318 i	350562	325 xi	350083
		318 i	354026	325 xi	350562
FLYING SPUR		318 i	354033	325 xi	370010
4.0 FLEX	350464	318 i	354055	328 Ci	350083
		318 i	354061	328 Ci	350562
BMW		318 i	354072	328 i	350083
		318 i	370012	328 i	350121
1		318 is	350121	328 i	350333
116 i	350275	318 is	350247	328 i	350511
116 i	350519	318 is	350333	328 i	350562
116 i	354072	318 td	350051	328 i	354035
116 i	370012	318 td	350064	328 i xDrive	350511
118 d	350051	318 td	350528	330 Cd	350051
118 d	350528	318 ti	350247	330 Cd	350528
118 i	350275	318 ti	350275	330 Ci	350083
118 i	350519	318 ti	350333	330 Ci	350562
118 i	354072	318 ti	350562	330 d	350051
118 i	370012	318 ti	354072	330 d	350293
120 d	350051	320 Cd	350051	330 d	350440
120 d	350528	320 Cd	350064	330 d	350528
		320 Cd	350528	330 d xDrive	350051
		320 Ci	350083	330 i	350083
		320 Ci	350562	330 i	350562
		320 d	350051	330 i	370010



Applicazioni veicolari - Vehicles applications

330 i xDrive	370010	525 i xDrive	370010	730 d	350178
330 xd	350051	525 ix	350121	730 d	350293
330 xd	350293	525 ix	354035	730 d	350440
330 xd	350440	525 iX 24V	350121	730 d	350528
330 xd	350528	525 iX 24V	354035	730 d	370011
330 xi	350083	525 td	350140	730 i, iL	350334
330 xi	350562	525 tds	350140	730 i, iL	354049
330 xi	370010	525 xd	350528	730 i, Li	350083
335 d	350051	525 xi	350490	730 i, Li	350490
335 d	350528	525 xi	370007	730 i, Li	350528
335 i	370013	525 xi	370010	730 i, Li	370010
335 xi	370013	528	350231	730 i,iL V8	350334
M3 2.3	350121	528 i	350083	730 i,iL V8	354049
M3 3.0	354035	528 i	350333	730 Ld	350528
M3 3.2	354035	528 i	350511	730 Ld	370011
M3 EVO I 2.3	350121	528 i	354047	735 i, iL	350328
		528 i	370010	735 i, Li	350490
		528 i	370011	740 d	350293
4		530 d	350051	740 d	370011
420 i	350511	530 d	350178	740 i	370013
420 i xDrive	350511	530 d	350293	740 i, iL	350328
428 i	350511	530 d	350440	740 i, iL	350334
428 i xDrive	350511	530 d	350528	740 i, iL	354049
		530 d xDrive	350051	740 i, Li	350490
5		530 d xDrive	350528	740 i,iL V8	350334
518 g	350108	530 i	350083	740 i,iL V8	354049
518 g	354061	530 i	350490	745 i, Li	350490
518 i	350108	530 i	370007	745 i, Li	370011
518 i	350121	530 i	370010	750 i, iL	350334
518 i	354033	530 i	370011	750 i, Li	350490
518 i	354061	530 i V8	350334	760 i, Li	350490
520	350231	530 i V8	354049	ActiveHybrid	370013
520 d	350051	530 i xDrive	370010		
520 d	350064	530 xd	350051	8	
520 d	350293	530 xd	350528	840 i	350334
520 d	350528	530 xi	350490	850 Ci	350334
520 i	350083	530 xi	370007		
520 i	350121	530 xi	370010	X1	
520 i	350231	535 d	350051	sDrive 18 i	350275
520 i	350333	535 d	350528	xDrive 25 i	370010
520 i	350490	535 i	350328	xDrive 28 i	370010
520 i	350511	535 i	350490		
520 i	350519	535 i	370007	X3	
520 i	354035	535 i	370013	2.0 D	350051
520 i	354047	535 i xDrive	370013	2.0 D	350528
520 i	370007	540 i	350328	2.0 i	350275
520 i	370011	540 i	350334	2.0 i	354072
520 i	370012	540 i	354049	2.5 i	350083
520 i 24V	350121	540 i	370007	2.5 si	350553
520 i 24V	350333	540 i V8	350334	2.5 si	370010
520 i 24V	354035	540 i V8	354049	2.5 si xDrive	370010
520/6	350231	545 i	350490	3.0 d	350051
523 i	350083	545 i	370007	3.0 d	350528
523 i	350333	550 i	350490	3.0 i xDrive	350083
523 i	350490	550 i	370007	3.0 sd	350051
523 i	354047	ActiveHybrid	370013	3.0 sd	350528
523 i	370010	M5	350231	3.0 Si	350553
523 i	370011			3.0 Si	370010
524 d	350231			sDrive 20 i	350511
524 td	350231			xDrive 20 i	350275
525	350231	6		xDrive 25 i	370010
525 d	350051	630 i	370010	xDrive 28 i	350511
525 d	350293	635 d	350051	xDrive 28 i	370010
525 d	350440	635 d	350528	xDrive 30 d	350528
525 d	350528	640 i	370013	xDrive 30 i	370010
525 d xDrive	350051	640 i xDrive	370013	xDrive 35 d	350528
525 d xDrive	350528	645 Ci	350490	xDrive 35 i	370013
525 e	350231	645 Ci	370007		
525 i	350083	650 i	370007	X4	
525 i	350121	M 635 CSi	350231	xDrive 35 i	370013
525 i	350490				
525 i	354035	7		X5	
525 i	370007	725 tds	350140	3.0 d	350051
525 i	370010	728 i, iL	350083	3.0 d	350295
525 i	370011	728 i, iL	350333	3.0 d	350440
525 i 24V	350121	728 i, iL	354047	3.0 d	350528
525 i 24V	354035	728 i, iL	370011		
		728i X	370011		



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3.0 d	370008
3.0 d	370011
3.0 i	350083
3.0 i	350295
3.0 sd	350051
3.0 sd	350528
3.0 sd	370008
3.0 Si	350549
3.0 Si	370010
4.4 i	350295
4.4 i	350328
4.4 i	370007
4.6 is	350295
4.6 is	350328
4.6 is	370011
4.8 i xDrive	370008
4.8 is	350295
M	370008
M 50 d	370008
sDrive 25 d	370008
xDrive 25 d	370008
xDrive 30 d	350528
xDrive 30 d	370008
xDrive 30 i	350549
xDrive 30 i	370010
xDrive 35 d	350528
xDrive 35 d	370008
xDrive 35 i	370013
xDrive 40 d	370008
xDrive 40e	350511
xDrive 48 i	370008
xDrive 50 i	370008
X6	
30 d	350051
30 d	350528
35 d	350051
35 d	350528
35 d	370008
xDrive 30 d	350051
xDrive 30 d	350528
xDrive 30 d	370008
xDrive 35 d	350051
xDrive 35 d	350528
xDrive 35 d	370008
xDrive 35 i	350549
xDrive 35 i	370013
xDrive 40 d	370008
Z3	
1.8 i	350108
1.8 i	354061
1.9 i	350068
1.9 i	350247
1.9 i	354026
1.9 i	354055
2.0 i	350083
2.2 i	350083
2.8 i	350083
2.8 i	350333
2.8 i	354035
3.0 i	350083
M	354035
M 3.2	354035
Z4	
2.0 i	350275
2.0 i	354072
2.2 i	350083
2.5 i	350083
2.5 i	350517
2.5 i	370010
2.5 si	370010
3.0 i	350083
3.0 Si	370010
sDrive 23 i	370010
sDrive 30 i	370010
sDrive 35 i	370013
sDrive 35 is	370013
BUGATTI	
VEYRON Grand Sport EB 16.4	
8.0 W16	370011
BUICK	
CENTURY	
5.7 D	350118
SKYLARK	
2.8	350118
BUICK (SGM)	
EXCELLE GT	
1.6	350397
1.6 T	350397
1.8	350397
EXCELLE XT	
1.6	350397
1.6 T	350397
1.8	350397
REGAL	
1.6 Turbo	350397
CADILLAC	
BLS	
1.9 D	350004
2.0 T	350517
SEVILLE	
4.5 V8	350118
5.7 D	350118
CHEVROLET	
AVERO	
1.2	350381
1.4	350382
1.4 CNG	350382
AVERO / KALOS	
1.4 16V	350382
CAMARO	
5.0	350118
CAPTIVA	
2.0 D	350483
2.0 D 4WD	350483
2.2 D	350389
2.2 D 4WD	350389
2.4	350517
2.4 4WD	350517
CORSA	
1.0	350550
CORVETTE	
5.7	350118
CRUZE	
1.7 D	350427
1.7 TD	350427
1.8	350397
1.8 LPG	350397
2.0 CDI	350483
EPICA	
2.0	350550
2.0 D	350483
HHR	
2.4	350517
LACETTI	
1.4	350489
1.4 16V	350489
1.6	350489
2.0 D	350483
MALIBU	
2.4	350517
MATIZ	
0.8	350380
1.0	350380
1.0 LPG	350380
MONTE CARLO	
3.8	350118
NUBIRA	
1.4	350489
1.6	350489
2.0 D	350483
ORLANDO	
1.8	350397
1.8 LPG	350397
REZZO	
1.6	350489
2.0	350489
SPARK	
0.8	350380
1.0	350566
1.0 LPG	350380
1.0 LPG	350566
1.0 SX	350380
1.2	350566
1.2 LPG	350566
CHEVROLET (SGM)	
AVERO	
1.6	350397
CRUZE	
1.6	350397
1.6 T	350397
1.8	350397
EPICA	
1.8	350397
MALIBU	
1.6 T	350397
CHRYSLER	
NEON	
2.0 16V	350396
NEW YORKER	
3.5 i 24V	350433



Applicazioni veicolari - Vehicles applications

PT CRUISER		1.6 HDi 75	350402	1.6	350015
1.6	350396	1.6 HDi 90	350402	1.8 D	350028
2.0	350396	1.6 HDi 90 16V	350402	1.8 D	350164
2.2 CRD	350263	1.6 VTi 120	350417	1.9 D	350164
2.4	350396	1.6 VTi 120	350568	1.9 GTi	350015
2.4 GT	350396	1.6 VTi 120	350572	1.9 GTi 4x4	350015
GT 2.4	350396	1.6 VTi 95	350568	1.9 RD 4x4	350028
				1.9 RD 4x4	350164
SEBRING		BERLINGO / BERLINGO FIRST		1.9 Trazione integrale	350015
2.0	350396	1.1 i	350007	1.9 TZi	350015
		1.1 i	350074	11	350007
STRATUS		1.1 i	354066	11	350015
2.0 16V	350396	1.1 i	665069	14	350015
2.0 LE	350396	1.4	350041	14 E	350015
2.4 16 V	350396	1.4	665069	15	350007
2.4 16V	350396	1.4 bivalent	350041	16	350007
		1.4 bivalent	665069	16	350015
VISION		1.4 CNG	350041	16 E	350015
3.5 TSi	350435	1.4 CNG	665069	18 D	350028
		1.4 GNC	350041	19	350015
VOYAGER		1.4 Hybrid	350074	19 4x4	350015
2.4	350396	1.4 i	350007	19 Cat	350007
2.5 CRD	350034	1.4 i	350074	19 D	350028
2.5 CRD	350077	1.4 i	354066	19 D	350164
2.5 i	350435	1.4 i	665069	19 E	350015
3.0	350352	1.4 i bivalent	350041	19 E 4x4	350015
3.0	350435	1.4 i bivalent	354066	19 GTi	350015
3.0 i	350435	1.4 i bivalent	665069	19 GTi 16V	350015
3.3	350396	1.6 16V	350041	19 GTi 4x4	350015
3.3 AWD	350125	1.6 16V	350074	TRD Turbo	350028
3.3 AWD	350396	1.6 16V	354056	TRD Turbo	350164
3.3 i	350435	1.6 16V	665069		
3.3 i AWD	350435	1.6 HDi 110	665069	C-ELYSEE	
3.8	350435	1.6 HDi 75	350402	1.6 VTi 115	350417
		1.6 HDi 75	350416		
VOYAGER / GRAND VOYAGER		1.6 HDi 75	665069	C1	
2.0 i	350125	1.6 HDi 90	350402	1.4 HDi	350415
2.0 i	350396	1.6 HDi 90	350416		
2.4 i	350125	1.6 HDi 90	665069	C15	
2.4 i	350396	1.8 D	350028	1.0	350007
2.4 i	350435	1.8 D	354014	1.0	350015
2.5 TD	350125	1.8 D	354023	1.0 E	350007
2.5 TD	350396	1.8 D	665069	1.1	350007
3.0	350125	1.8 i	350015	1.1	350015
3.3 i	350125	1.8 i	354077	1.1 i	350015
3.3 i	350396	1.8 i	354084	1.4	350015
3.3 i	350435	1.8 i	665069	1.4 E	350007
3.8 i AWD	350396	1.8 i	350015	1.4 E	350015
3.8 i AWD	350435	1.8 i 4WD	665069	1.4 i	350015
		1.8 i 4WD	350028	1.8 D	350028
CITROËN		1.9 D	354014	1.8 D	350164
		1.9 D	354023	1.9 D	350028
AX		1.9 D	665069		
1.3 Sport	350007	1.9 D 4WD	350028	C2	
1.4 4x4	350007	1.9 D 4WD	665069	1.1	350074
1.4 Allure	350007	1.9 D 70	350028	1.1	350395
1.4 D 4x4	350007	1.9 D 70	354014	1.1	354066
1.4 GTi	350007	1.9 D 70	665069	1.4	350074
10	350007	1.9 D 70 4WD	350028	1.4	350395
10 E	350015	1.9 D 70 4WD	665069	1.4	354066
11	350007	2.0 HDi 4x4	350028	1.4 16V	350417
11 4x4	350007	2.0 HDi 4x4	665069	1.4 16V	354066
11 Cat	350007	2.0 HDi 90	350028	1.4 HDi	350402
14	350007	2.0 HDi 90	354080	1.4 HDi	350415
14	354081	2.0 HDi 90	354091	1.6	350074
14 4x4	350007	2.0 HDi 90	665069	1.6	350395
14 4x4	354081	2.0 HDi 90 4WD	350028	1.6	350417
14 D	350219	2.0 HDi 90 4WD	354080	1.6	354056
14 GT	350007	2.0 HDi 90 4WD	665069	1.6 HDi	350402
15 D	350219	Electric	665069	1.6 VTS	350074
		electricque	350028	1.6 VTS	350395
BERLINGO				1.6 VTS	350417
1.6	350417	BX		1.6 VTS	354056
1.6	354056	1.4	350007		
1.6 HDi 110	350402	1.4	350015	C2 ENTERPRISE	
				1.4 HDi	350402



Applicazioni veicolari - Vehicles applications

1.4 HDi 350415

C3

1.0 VTi 68 665069
1.1 350395
1.1 665069
1.1 BiFuel 350395
1.1 BiFuel 665069
1.1 i 350074
1.1 i 350395
1.1 i 354066
1.2 THP 110 665069
1.2 VTi 82 665069
1.4 350074
1.4 350395
1.4 354066
1.4 665069
1.4 16V 350041
1.4 16V 350417
1.4 16V 350550
1.4 16V 354066
1.4 16V HDi 350415
1.4 HDi 350402
1.4 HDi 350415
1.4 HDi 70 350402
1.4 HDi 70 665069
1.4 i 350074
1.4 i 350395
1.4 i Bivalent 350074
1.4 i Bivalent 354066
1.4 LPG 350568
1.4 LPG 665069
1.4 VTi 350568
1.4 VTi 95 350568
1.4 VTi 95 350572
1.4 VTi 95 665069
1.6 350074
1.6 350395
1.6 350417
1.6 354056
1.6 350074
1.6 16V 350417
1.6 16V 354056
1.6 16V HDi 350074
1.6 16V HDi 350416
1.6 BlueHDi 100 665069
1.6 BlueHDi 75 665069
1.6 HDi 665069
1.6 HDi 110 665069
1.6 HDi 115 665069
1.6 HDi 90 350402
1.6 HDi 90 665069
1.6 VTi 120 350568
1.6 VTi 120 350572
1.6 VTi 120 665069

C3 Picasso

1.4 VTi 95 350572
1.6 HDi 350402
1.6 VTi 120 350568
1.6 VTi 120 350572

C4

1.4 16V 350041
1.4 16V 350417
1.4 16V 354066
1.4 VTi 95 350568
1.4 VTi 95 350569
1.6 16V 350041
1.6 16V 350417
1.6 16V 354056
1.6 16V Bio-Flex 350417
1.6 HDi 350402
1.6 HDi 350416
1.6 THP 140 350569
1.6 THP 140 350570

1.6 THP 140 350573
1.6 THP 150 350569
1.6 THP 150 350570
1.6 THP 150 350573
1.6 THP 155 350569
1.6 THP 155 350573
1.6 VTi 120 350568
1.6 VTi 120 350569
1.6 VTi 120 350570
1.6 VTi 120 350572
1.6 VTi 120 350573
1.6 VTi 120 LPG 350568
1.6 VTi 120 LPG 350569
2.0 16V 350041
2.0 16V 350056
2.0 HDi 350424

C4 AIRCROSS

1.8 HDi 150 350104
1.8 HDi 150 AWC 350104

C4 Grand Picasso

1.6 16V 350569
1.6 16V 350570
1.6 16V 350572
1.6 16V 350573
1.6 HDi 350402
1.6 HDi 350416
1.6 HDi 110 350402
1.6 THP 155 350569
1.6 VTi 120 350568
1.6 VTi 120 350569
1.6 VTi 120 350570
1.6 VTi 120 350572
1.8 i 16V 350056
2.0 i 16V 350056

C4 Picasso

1.6 16V 350569
1.6 16V 350570
1.6 16V 350572
1.6 HDi 350402
1.6 HDi 350416
1.6 HDi 110 350402
1.6 THP 140 350569
1.6 THP 140 350570
1.6 THP 140 350572
1.6 THP 140 350573
1.6 THP 155 350569
1.6 VTi 120 350568
1.6 VTi 120 350569
1.6 VTi 120 350570
1.6 VTi 120 350572
1.8 Bifuel 350056
1.8 i 16V 350056
2.0 i 16V 350056

C5

1.6 HDi 350402
1.6 HDi 350416
1.6 HDi 110 350402
1.6 HDi 115 350402
1.6 VTi 120 350568
1.8 16V 350056
2.0 16V 350056
2.0 16V BioFlex 350056
2.0 16V HPi 350056
2.0 HDi 350028
2.0 HDi 350424
2.0 HDi 354080
2.0 HDi 354091
2.2 HDi 350028
2.2 HDi 354091
3.0 350505
3.0 Carlsson 350505
3.0 V6 350505

C6 350505
3.0 V6 350505

C8

2.0 350041
2.0 665069
2.0 16V 350056
2.0 16V 665069
2.0 HDi 350028
2.0 HDi 665069
2.0 HDi 135 665069
2.0 HDi 165 665069
2.2 350041
2.2 665069
2.2 HDi 350028
2.2 HDi 665069
3.0 V6 350505
3.0 V6 665069

DS3

1.4 VTi 95 350568
1.4 VTi 95 350572
1.4 VTi 95 LPG 350568
1.4 VTi 98 350568
1.4 VTi 98 350572
1.6 Racing 350569
1.6 Racing 350573
1.6 THP 150 350569
1.6 THP 150 350573
1.6 THP 155 350569
1.6 THP 155 350570
1.6 THP 155 350573
1.6 VTi 120 350568
1.6 VTi 120 350569
1.6 VTi 120 350572

DS4

1.6 VTi 120 350568

EVASION

1.8 350015
1.8 354058
1.8 354084
1.9 TD 350028
1.9 TD 354032
1.9 TD 354058
2.0 350007
2.0 350015
2.0 354058
2.0 354084
2.0 16V 350015
2.0 16V 350041
2.0 16V 354058
2.0 HDi 350028
2.0 HDi 16V 350028
2.0 Turbo C.T. 350015
2.0 Turbo C.T. 354084
2.1 TD 350028
2.1 TD 354032

JUMPER

1.9 D 350028
1.9 D 354006
1.9 D 354023
1.9 TD 350164
1.9 TD 354006
1.9 TD 354023
1.9 TD 4x4 350164
1.9 TD 4x4 354006
1.9 TD 4x4 354023
2.0 350007
2.0 350015
2.0 354084
2.0 4x4 350007
2.0 4x4 350015
2.0 4x4 354084



Applicazioni veicolari - Vehicles applications

2.0 bivalent	350015	1.0	350015	2.0	350015
2.0 bivalent	354084	1.1	350015	2.0 i	350007
2.0 HDi	350028			2.0 i	350015
2.0 HDi	354091	NEMO		2.0 i	354084
2.2 HDi	350028	1.4	350074	2.0 i 16V	350007
2.2 HDi	354091	1.4	350395	2.0 i Turbo	350007
2.2 HDi 100	350258	1.4	354066	2.0 i Turbo	354084
2.2 HDi 100	350268	1.4 HDi	350415	2.0 Turbo	350007
2.2 HDi 110	350258			2.0 Turbo	354084
2.2 HDi 120	350258	SAXO		2.5 TD	350452
2.2 HDi 120	350268	1.0 X	350007	3.0	350164
2.2 HDi 130	350258	1.1 X,SX	350007	3.0 Pallas	350164
2.2 HDi 150	350258	1.1 X,SX	350074	3.0 Pullman	350164
2.5 D	350329	1.1 X,SX	354066	3.0 V6	350164
2.5 D	350452	1.4 VTS	350007	3.0 V6	350505
2.5 D 4x4	350329	1.4 VTS	354066	3.0 V6 24V	350164
2.5 D 4x4	350452	1.5 D	350219		
2.5 DT 4x4	350329	1.6	350007	XSARA	
2.5 TD	350329	1.6	350041	1.4 HDi	350415
2.5 TD	350452	1.6	350074	1.4 HDi	665069
2.5 TD 4x4	350329	1.6 VTL,VTR	350007	1.4 i	350007
2.5 TD 4x4	350452	1.6 VTL,VTR	354056	1.4 i	350041
2.5 TDI	350329	1.6 VTL,VTR	354081	1.4 i	665069
2.5 TDI	350452	1.6 VTR	350007	1.5 D	350219
2.5 TDI 4x4	350329	1.6 VTS	350007	1.6 16V	350041
2.5 TDI 4x4	350452	1.6 VTS	350074	1.6 16V	665069
2.8 HDi	350032	1.6 VTS	354081	1.6 i	350007
2.8 HDi 4x4	350032			1.8 D	350028
3.0 HDi 145	350547	VISA		1.8 D	354014
3.0 HDi 155	350547	0.6	350015	1.8 D	354023
3.0 HDi 160	350547	1.0	350015	1.8 i	350015
3.0 HDi 180	350547	11 E	350015	1.8 i	354084
		11 RE	350015	1.8 i 16V	350099
		14	350015	1.8 i 16V	354071
		14 GT	350015	1.8 i Aut.	350015
		16 GTI	350015	1.8 i Aut.	354084
		17 D	350164	1.8 TD	350028
		11 Super X	350015	1.8 VTS	665069
				1.9 D	350028
JUMPY		XANTIA		1.9 D	354014
1.6	350166	1.6 i	350015	1.9 D	354023
1.6	665069	1.6 i	354058	1.9 D	665069
1.6 HDi 90 16V	350402	1.6 i	354084	1.9 SD	350028
1.6 HDi 90 16V	350416	1.8 i	350015	1.9 SD	354014
1.6 HDi 90 16V	665069	1.8 i	354058	1.9 SD	354023
1.6 HDi 90 8V	665069	1.8 i	354077	1.9 TD	350099
1.6 i	350166	1.8 i	354084	1.9 TD	354014
1.6 i	665069	1.8 i 16V	350015	1.9 TD	354023
1.9 D	350028	1.8 i 16V	354058	2.0 16V	350056
1.9 D	354006	1.8 i 16V	354071	2.0 16V	350099
1.9 D	354023	1.8 i 16V	354077	2.0 16V	354071
1.9 D	354032	1.9 D	350028	2.0 16V	665069
1.9 D	665069	1.9 D	354014	2.0 HDi	350028
1.9 D 70	350028	1.9 D	354023	2.0 HDi 109	350028
1.9 D 70	354014	1.9 SD	350028	2.0 HDi 109	354080
1.9 D 70	354032	1.9 Turbo D	350164	2.0 HDi 109	665069
1.9 D 70	665069	1.9 Turbo D	354014	2.0 HDi 90	350028
1.9 DT	350028	1.9 Turbo D	354023	2.0 HDi 90	354080
1.9 DT	665069	2.0 HDi 109	350028	2.0 HDi 90	354091
1.9 TD	350028	2.0 HDi 90	350028	2.0 HDi 90	665069
1.9 TD	354006	2.0 i	350015	2.0 i 16V	350099
1.9 TD	354023	2.0 i	354058	2.0 i 16V	665069
1.9 TD	354032	2.0 i	354084		
1.9 TD	665069	2.0 i 16V	350015	XSARA PICASSO	
2.0	350041	2.0 i 16V	350445	1.6	350041
2.0 HDi 110	350028	2.0 i 16V	354058	1.6	354056
2.0 HDi 110	665069	2.0 i 16V	354071	1.6	665069
2.0 HDi 110 16V	350028	2.0 Turbo	350015	1.6 16V	350041
2.0 HDi 120	665069	2.0 Turbo	354084	1.6 16V	350417
2.0 HDi 125	665069	2.1 Turbo D 12V	350164	1.6 16V	354056
2.0 HDi 140	665069	2.1 Turbo D 12V	354014	1.6 16V	665069
2.0 HDi 165	665069	3.0 i 24V	350505	1.6 Chrono	350041
2.0 HDi 95	350028	3.0 V6	350505	1.6 Chrono	665069
2.0 HDi 95	665069			1.6 HDi	350402
2.0 i	350056			1.6 HDi	350416
2.0 i	665069			1.6 HDi	665069
2.0 i 16V	350041				
2.0 i 16V	665069				
		XM			
		2.0	350007		



Applicazioni veicolari - Vehicles applications

1.8 16V	350099
1.8 16V	665069
1.8 SX	350056
1.8 SX	665069
2.0 16V	350056
2.0 16V	665069
2.0 HDi	350028
2.0 HDi	354080
2.0 HDi	354091
2.0 HDi	665069

ZX	
1.1	350007
1.1	350007
1.4	350007
1.4 D	350219
1.4 i	350007
1.5 D	350219
1.6 i	350015
1.6 i	354058
1.6 i	354084
1.8 D	350028
1.8 D	354032
1.8 i	350015
1.8 i	354058
1.8 i	354084
1.8 i 16V	350099
1.8 i 16V	354071
1.8 i 16V	354077
1.9	350007
1.9	350015
1.9 D	350028
1.9 D	354014
1.9 D	354023
1.9 D	354032
1.9 DT	350028
1.9 i	350015
1.9 i	354058
1.9 i	354068
1.9 TD	350028
1.9 TD	354014
1.9 TD	354023
1.9 TD	354032
2.0	350007
2.0	350015
2.0	350099
2.0 i	350015
2.0 i	354058
2.0 i	354084
2.0 i 16V	350028
2.0 i 16V	350099
2.0 i 16V	350445
2.0 i 16V	354058
2.0 i 16V	354071

DACIA

1300	
1.3	350111

1310	
1.3	350111

DOKKER	
1.5 dCi	350419
1.6	350463
1.6 LPG	350463

DOKKER Express	
1.5 dCi	350419
1.6	350463
1.6 LPG	350463

DUSTER	
1.2 TCe 125	665073

1.5 dCi	350419
1.5 dCi	350453
1.5 dCi	665073
1.5 dCi 4x4	350419
1.5 dCi 4x4	350453
1.5 dCi 4x4	665073
1.6 16V	350005
1.6 16V	354001
1.6 16V	665073
1.6 16V 4x4	350005
1.6 16V 4x4	354001
1.6 16V 4x4	665073
1.6 16V Hi-Flex	350005
1.6 16V Hi-Flex	665073
1.6 16V LPG	350005
1.6 16V LPG	354001
1.6 16V LPG	665073

LODGY	
1.5 dCi	350419
1.6	350463
1.6 LPG	350463

LOGAN	
1.2	350053
1.2 16V	350053
1.4	350005
1.4	354001
1.4	665072
1.4	665073
1.4 MPI LPG	350005
1.4 MPI LPG	354001
1.5 dCi	350093
1.5 dCi	350419
1.5 dCi	350453
1.5 dCi	350463
1.5 dCi	665072
1.5 dCi	665073
1.6	350005
1.6	354001
1.6	665072
1.6	665073
1.6 16V	350005
1.6 16V	354001
1.6 16V	665072
1.6 16V Flexifuel	350005
1.6 16V Flexifuel	665072
1.6 Bifuel	350005
1.6 Bifuel	665072
1.6 Bifuel	665073
1.6 MPI 85	350005
1.6 MPI 85	350463
1.6 MPI 85	354001
1.6 MPI 85	665072
1.6 MPI 85	665073

LOGAN MCV	
1.4	350005
1.4	354001
1.4	665073
1.5 dCi	350419
1.5 dCi	350453
1.5 dCi	665072
1.5 dCi	665073
1.6	350005
1.6	354001
1.6	665072
1.6	665073
1.6 16V	350005
1.6 16V	354001
1.6 16V	665072
1.6 16V	665073
1.6 16V Hi-Flex	350005
1.6 16V Hi-Flex	354001
1.6 16V Hi-Flex	665072
1.6 16V Hi-Flex	665073

1.6 Bifuel	350005
1.6 Bifuel	665072
1.6 Bifuel	665073
1.6 MPI 85	350005
1.6 MPI 85	354001
1.6 MPI 85	665072
1.6 MPI 85	665073

SANDERO	
1.2	350053
1.2 16V	350053
1.2 16V	665073
1.2 16V LPG	350053
1.2 16V LPG	665073
1.2 LPG	350053
1.4	350005
1.4	354001
1.4	665073
1.4 MPI LPG	350005
1.4 MPI LPG	665073
1.5 dCi	350419
1.5 dCi	350453
1.5 dCi	665073
1.6	350005
1.6	354001
1.6	665073
1.6 16V	665073
1.6 16V Bifuel	350005
1.6 16V Bifuel	665073
1.6 MPI 85	350005
1.6 MPI 85	350463
1.6 MPI 85	354001
1.6 MPI 85	665073

SOLENZA	
1.4	350005
1.9 D	350398

DAEWOO

ARANOS	
1.8	350371

CIELO	
1.5	370011

ESPERO	
1.5 16V	350048
1.5 16V	350072
1.8	350371
2.0	350208
2.0	350371

KALOS	
1.2	350381
1.4	350382
1.4	350489
1.4 16V	350382
1.4 16V	350489

KORANDO	
2.9 D	350128
2.9 TD	350128
3.2 4x4	350174

LACETTI	
1.4	350489
1.6	350489

LANOS	
1.3	350048
1.5	350048
1.6 16V	350048
1.6 16V	350382
1.6 16V	350489



Applicazioni veicolari - Vehicles applications

MATIZ		FAT 95.400	350172	CUORE	
1.0	350380	FAT 95.430	350172	0.5	350256
MUSO		FT 95.310	350172	0.6	350150
2.2 TD	350128	FT 95.330	350172	0.8	350150
2.3	350254	FT 95.350	350172	0.8	350256
2.9 D 4x4	350128	FT 95.360	350172	0.8 4WD	350256
2.9 TD 4x4	350128	FT 95.380	350172	1.0	350499
3.2 4x4	350174	FT 95.400	350172	1.0 DVVT	350499
		FT 95.430	350172	1.0 i	350499
NEXIA		FTG 95.310	350172	EXTOL	
1.5	350048	FTG 95.330	350172	1.3	350212
1.5	350072	FTR 95.360, FTS 95.360	350172	FEROZA Hard Top	
1.5 16V	350048	FTR 95.400, FTS 95.400	350172	1.6 16V 4WD	350409
1.5 16V	350072	FTR 95.430, FTS 95.430	350172	1.6 16V 4WD	350439
		FTS 95.350	350172	1.6 i 16V 4x4	350409
NUBIRA		FTS 95.380	350172	1.6 i 16V 4x4	350439
1.4	350489	FTT 95.310	350172	FEROZA Soft Top	
1.6	350489	FTT 95.330	350172	1.6 16V	350409
1.6 16V	350382	FTT 95.350	350172	1.6 16V	350439
1.6 16V	350489	FTT 95.360	350172	1.6 i 16V	350409
		FTT 95.380	350172	1.6 i 16V	350439
REXTON		FTT 95.400	350172		
2.9 TD	350128	FTT 95.430	350172	GRAN MOVE	
REZZO				1.5 16V	350409
1.6 SX	350048			1.5 16V	350439
TOSCA				1.5 GLX	350409
2.0 TDCi	350483			1.5 GLX	350439
				1.5 GX	350409
				1.5 GX	350439
				1.6 16V	350409
				1.6 16V	350439
				1.6 GLX	350409
				1.6 GLX	350439
				1.6 GX	350409
				1.6 GX	350439
				HIJET	
				1.3 i 16V	350409
				MOVE	
				1.0 i	350499
				ROCKY Hard Top	
				2.0 4x4	350150
				2.8 D	350150
				2.8 TD	350150
				ROCKY Soft Top	
				2.0	350150
				2.8 D	350150
				2.8 TD	350150
				SIRION	
				1.0	350212
				1.0	350499
				1.0 i	350499
				1.0 i 4WD	350499
				1.3	350212
				1.3 4WD	350212
				1.3 Sport	350212
				1.3 Sport	350499
				1.3 Sport 4WD	350212
				1.3 Sport 4WD	350499
				TAFT	
				1.6 D 4x4	350540
				TERIOS	
				1.3	350212
				1.3 4WD	350119
				1.3 4WD	350212
				1.3 4WD	350409
				1.3 4WD	350439

DAIHATSU	
APPLAUSE	
1.6 16V	350119
1.6 16V	350409
1.6 16V	350439
1.6 16V 4WD	350119
1.6 16V 4WD	350409
1.6 16V 4WD	350439
CHARADE	
1.0	350069
1.0	350115
1.0 D	350268
1.0 TD	350268
1.0 Turbo	350115
1.3	350069
1.3	350409
1.3	350439
1.3 16V	350069
1.3 16V	350409
1.3 16V	350439
1.3 i	350069
1.3 i	350409
1.3 i 16V	350069
1.3 i 16V	350409
1.3 i 16V	350439
1.3 i 4WD	350069
1.3 i 4WD	350409
1.5 16V	350069
1.5 16V	350409
1.5 16V	350439
1.5 HG	350409
1.5 HG	350439
1.5 i 16V	350115
1.5 i 16V	350409
1.5 i 16V	350439
1.6 GS	350409
1.6 GS	350439
1.6 GTi	350409
1.6 GTi	350439
CHARMANT	
1.3	350540
1.6	350150
1.6	350256
1.6	350540
COPEN	
0.7	350119



Applicazioni veicolari - Vehicles applications

1.3 VVT-i Turbo 4WD	370010	2.5 D	350008	1.4 LPG	350014
		2.5 D	350042	1.4 T-Jet	350081
TREVIS				1.6 16V	350018
1.0	350499	135 DINO		1.6 16V	350047
		2.0	350118	1.6 16V	665089
WILDCAT/ROCKY		2.4	350118	1.6 D Multijet	350081
2.8 D	350150			1.6 D Multijet	350385
2.8 TD	350150	1500		1.8 GT	350088
		1.5	350118	1.8 GT	665089
YRV				1.9 D	665089
1.0	350150	1500-2300		1.9 D Multijet	350017
1.0	350499	1500 L	350118	1.9 D Multijet	350055
1.0	350540	2300	350118	1.9 D Multijet	665088
1.3	350212	238-SERIE		1.9 JTD	350020
1.3 4WD	350212	1.4	350118	1.9 JTD 105	350025
1.3 GTi	350212			1.9 TD 100 S	665089
		500		1.9 TD 75 S	350207
DAIMLER		0.5	350098	1.9 TD 75 S	350447
		0.6	350098	1.9 TD 75 S	665089
XJ 40, 81		0.9	350014	2.0 D Multijet	350017
Double Six 6.0	350174	1.2	350026	2.0 D Multijet	665088
Sovereign 3.6	350174	1.3 D Multijet	350002	2.0 HGT 20V	350134
Sovereign 4.0	350174	1.3 D Multijet	350003	2.0 HGT 20V	665089
		1.4	350014		
		1.4	665010	CINQUECENTO	
DE TOMASO				0.7 i	350205
		500 C		0.9	350146
DEAUVILLE		0.9	350014	0.9 i.e.	350001
5.8	350035	1.2	350026	0.9 i.e.	350146
		1.3 D Multijet	350002	0.9 i.e. S	350001
LONGCHAMP		1.3 D Multijet	350003	0.9 i.e. S	350146
5.8	350035	1.4	350014	1.1 Sporting	350000
		1.4	665010		
PANTERA		500L		COUPE	
5.8	350035	0.9 Natural Power	350533	1.8 16V	350039
		1.4	350014	2.0 20V	350134
		1.6 D Multijet	350487		
DODGE				CROMA	
		500X		1.8 16V	350397
CARAVAN		2.0 D Multijet 4x4	350487	1.8 16V	350550
2.5 TD	350125			1.9 D Multijet	350004
		ARGENTA		2.4 D Multijet	350149
NEON		2500 Diesel	350008	2500 D	350030
2.0 16V	350396	2500 Diesel	350030	2500 TD	350008
		2500 Turbodiesel	350008	2500 TD	350082
		2500 Turbodiesel	350030	2500 TDE	350082
FIAT				DOBLO	
		BARCETTA		1.2	350000
1000er-Serie		1.8 16V	350058	1.3 D Multijet	350003
1300	350118			1.3 D Multijet	665088
1500	350118	BRAVA		1.3 JTD	350003
		1.2 16V 80	350009	1.3 JTD 16V	350002
124		1.4	665089	1.3 JTD 16V	350003
1200	350118	1.4 12 V	665089	1.4	350014
1400	350118	1.6 16V	350018	1.4 Natural Power	350081
		1.6 16V	350047	1.6	350018
126		1.6 16V	350447	1.6 16V	350018
650	350098	1.6 16V	665089	1.6 D Multijet	350385
		1.8 GT 16V	350088	1.6 Natural Power	350018
127		1.8 GT 16V	665089	1.9 D	350049
0.9	350086	1.9 D	665089	1.9 D	350340
		1.9 JTD	350020	1.9 D Multijet	350043
131		1.9 JTD 105	350025	1.9 JTD	350043
2.0 D	350008	1.9 TD 100 S	665089	2.0 D Multijet	350385
2.0 D	350030	1.9 TD 75 S	350207		
2.0 D	350042	1.9 TD 75 S	350447	DUCATO	
2.5 D	350008	1.9 TD 75 S	665089	1.9 D	350028
2.5 D	350030	2.0	350134	1.9 D	350037
2.5 D	350042			1.9 TD	350028
2.5 Super Diesel	350008	BRAVO		1.9 TD	350037
2.5 Super Diesel	350030	1.2 16V 80	350009	1.9 TD	350099
2.5 Super Diesel	350042	1.4	350014	100 Multijet 2,2 D	350258
		1.4	665089	110 Multijet 2,3 D	350544
132		1.4	665089	115 Multijet 2,0 D	350403
2.0 D	350042	1.4 16V	350213	120 Multijet 2,3 D	350544



Applicazioni veicolari - Vehicles applications

130 Multijet 2,3 D	350403	1.6	350141	1.5	350018
130 Multijet 2,3 D	350544	1.7 D	350037	1.5	350560
150 Multijet 2,3 D	350544	1.7 TD	350097	1.6 16V	350018
150 Multijet 3,0 D	350547			1.6 16V	350047
160 Multijet 3,0 D	350547	FREEMONT		1.7 TD	350117
180 Multijet 3,0 D	350547	2.0 JTD	350403	1.9 D	350209
2.0	350007	2.0 JTD 4x4	350403	1.9 D	350325
2.0	350015			1.9 D	350340
2.0	354084	GRANDE PUNTO		1.9 JTD	350038
2.0 4x4	350007	1.2	350000		
2.0 4x4	350015	1.2	350014	PANDA	
2.0 Bipower	350015	1.2 LPG	350014	0.9 Natural Power	350533
2.0 Bipower	354084	1.3 D Multijet	350003	1.1	350000
2.0 JTD	350028	1.3 D Multijet	665020	1.2	350000
2.0 JTD	354091	1.4	350014	1.2 4x4	350000
2.0 Panorama/Combinato	350007	1.4 16V	350014	1.2 4x4	350014
2.0 Panorama/Combinato	350015	1.4 LPG	350014	1.2 LPG	350000
2.0 Panorama/Combinato	354084	1.4 Natural Power	350014	1.2 Natural Power	350000
2.4 D	350008	1.4 T-Jet	350081	1.3 D Multijet	350002
2.4 D	350030	1.4 T-Jet	665010	1.3 D Multijet 4x4	350002
2.4 D	350032	1.4 T-Jet	665020	1.4	350014
2.5 D	350008	1.9 D Multijet	350004	1.4 Natural Power	350014
2.5 D	350032	1.9 D Multijet	665010	1000	350000
2.5 D 4x4	350008			1000	665017
2.5 D 4x4	350030	IDEA		1000 4x4	350000
2.5 D 4x4	350032	1.2 16V	350009	1000 4x4	665017
2.5 D Combinato	350008	1.3 D Multijet	350002	1000 i.e	350000
2.5 D Combinato	350032	1.3 D Multijet	350003	1000 i.e. Cat	350000
2.5 TD	350008	1.4	350014	1000 i.e. Cat	665017
2.5 TD	350030	1.4 16V	350009	1100	350000
2.5 TD	350032	1.4 LPG	350014	1100	665017
2.5 TD 4x4	350008	1.9 JTD	350168	1100 4x4	350000
2.5 TD 4x4	350030	1.9 JTD	350177	1100 Trekking 4x4	350000
2.5 TD 4x4	350032			1100 Trekking 4x4	665017
2.5 TDI	350008	LINEA		1300 D	665017
2.5 TDI	350032	1.3 D Multijet	350003	650	350086
2.5 TDI 4x4	350008	1.4	350014	750	350000
2.5 TDI 4x4	350032	1.4 T-Jet	350081	750	350045
2.5 TDI Panorama/Combinato	350008	1.6 D Multijet	350385	750	665017
2.5 TDI Panorama/Combinato	350032			750 Cat	350000
2.8 D	350008	MAREA		800	350086
2.8 D	350032	1.2 16V	350009	900	350006
2.8 D 4x4	350008	1.6	350018	900	350045
2.8 D 4x4	350032	1.6	350047	900	665017
2.8 iDTD 4x4	350008	1.6 100 16V	350018	950	350086
2.8 iDTD 4x4	350032	1.6 100 16V	350047	950 4x4	350086
2.8 JTD	350032	1.6 100 16V	350447		
2.8 JTD 4x4	350032	1.6 100 16V Bipower	350018	PREMIO	
2.8 JTD Power	350032	1.6 100 16V Bipower	350047	1.6	350061
2.8 TDI	350008	1.8 115 16V	350088	1.6 i.e.	350141
2.8 TDI	350032	1.9 JTD 105	350025		
2.8 TDI 4x4	350008	1.9 JTD 110	350020	PUNTO	
2.8 TDI 4x4	350032	1.9 TD 75	350207	1.1	350000
		1.9 TD 75	350447	1.2	350014
		1.9 TD 75	350465	1.2 16V	350000
		1.9 TD 75	350498	1.2 16V 80	350009
		2.0 150 20V	350134	1.2 60	350000
		2.0 155 20V	350134	1.2 Natural Power	350000
		2.4 JTD 130	350448	1.3 D Multijet	350003
				1.3 D Multijet	350144
		MULTIPLA		1.3 D Multijet	665020
		1.6	350018	1.3 JTD	350002
		1.6 100 16V	350018	1.3 JTD 16V	350002
		1.6 16V	350018	1.4	350009
		1.6 16V Bipower	350018	1.4	350014
		1.6 16V Blupower	350018	1.4 Bifuel	350014
		1.9 JTD	350020	1.4 GT Turbo	350141
		1.9 JTD 105	350025	1.4 GT Turbo	350209
		1.9 JTD 110	350063	1.4 LPG	350014
		1.9 JTD 115	350063	1.4 Multi Air	350213
				1.4 Natural Power	350014
		PALIO		1.4 Turbo Multi Air	350213
		1.2	350000	1.6	350191
		1.2	350009	1.7 D	350193
		1.4	350191	1.7 TD	350050
		1.4 Cat	350191	1.7 TD	350073
DUNA					
1.7 DS	350037				
ELBA					
1.4	350141				
1.6	350141				
1.7 D	350037				
FIORINO					
1.3 D Multijet	350003				
1.4	350041				
1.4	350395				
1.7 D	350037				
1.7 TD	350097				
60 1.7 D	350037				
65 1.7 TD	350097				
70 i.e. 1.4	350141				
75 i.e. 1.6	350141				
900	350086				
FIORINO Pick up					
1.4	350141				



Applicazioni veicolari - Vehicles applications

1.7 TD	350117
1.7 TD	350137
1.7 TD	350152
1.8 130 HGT	350039
1.9 D 60	350049
1.9 D 60	350340
1.9 DS 60	350049
1.9 DS 60	350340
1.9 JTD	350038
1.9 JTD	350177
1.9 JTD 80	350038
55 1.1	350000
60 1.2	350000
75 1.2	350000
85 16V 1.2	350000
90 1.6	350191

PUNTO EVO	
1.2	350014
1.3 D Multijet	350003
1.3 D Multijet	350144
1.4	350014
1.4 16V	350213
1.4 LPG	350014
1.4 Natural Power	350014
1.6 D Multijet	350385

QUBO	
1.3 D Multijet	350003
1.4	350041
1.4	350395

REGATA	
60 Diesel 1.7	350037
65 Diesel 1.9	350037
80 Turbo Diesel 1.9	350037

RITMO	
1.9 TD	350037

SCUDO	
1.6	350166
1.6 D Multijet	350402
1.6 D Multijet	350416
1.9 D	350028
1.9 TD	350028
1.9 TD Eco	350028
2.0	350041
2.0 16V	350041
2.0 JTD	350028
2.0 JTD 16V	350028

SEDICI	
1.6 16V	350248
1.6 16V 4x4	350248
1.6 16V 4x4	350530
1.9 D Multijet	350004
1.9 D Multijet 4x4	350004
2.0 D Multijet	350385
2.0 D Multijet 4x4	350385

SEICENTO / 600	
0.9	350001
1.1	350000

SIENA	
1.2	350000
1.2	350009
1.3 JTD	350002
1.4	350014
1.4	350191
1.4 Cat	350191
1.5	350560
1.6	350018
1.6	350047
1.6 16V	350018

1.6 16V	350047
STILO	
1.2 16V	350009
1.4 16V	350009
1.6 16V	350018
1.6 16V	350534
1.8 16V	350058
1.9 D	350017
1.9 D Multijet	350017
1.9 D Multijet	350055
1.9 JTD	350017
1.9 JTD	350020
1.9 JTD	350055

STRADA	
1.2	350000
1.2	350009
1.3 D Multijet	350003
1.7 TD	350050
1.7 TD	350117
1.9 D	350167
1.9 D	350209
1.9 D	350340

TALENTO	
1.9 D	350037

TEMPRA	
1.4 i.e.	350061
1.4 i.e.	350143
1.6	350061
1.6 i.e.	350143
1.6 i.e.	350166
1.9 D	350037
1.9 TD	350186

TIPO	
1.1	350000
1.4	350061
1.4 i.e.	350061
1.4 i.e.	350143
1.6	350061
1.6 i.e.	350061
1.6 i.e.	350143
1.7 D	350037
1.9 D	350037

ULYSSE	
1.8	350015
1.8	354058
1.8	354084
1.9 TD	350028
2.0	350015
2.0	350056
2.0	354058
2.0	354084
2.0 16V	350041
2.0 16V	350099
2.0 16V	354058
2.0 JTD	350028
2.0 JTD 16V	350028
2.0 Turbo	350015
2.0 Turbo	354084
2.1 TD	350028
2.2 JTD	350028
3.0	350505

UNO	
1.4 Turbo i.e.	350061
1.6	350141
1.6 R	350141
45 0.9	350132
45 1.0	350000
45 i.e. 1.0	350000
50 1.1	350000

50 i.e. 1.1	350000
60 1.1	350000
60 Diesel 1.7	350037
70 i.e. 1.4	350061
70 S 1.4	350061
75 i.e. 1.5	350061

FORD	
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B-MAX	
1.4	350407
1.5 TDCi	350402
1.6 TDCi	350402
1.6 Ti	350407

C-MAX	
1.6	350407
1.6	350495
1.6 CNG	350407
1.6 EcoBoost	350407
1.6 Flexifuel	350407
1.6 LPG	350407
1.6 TDCi	350402
1.6 TDCi	350407
1.6 TDCi	350416
1.6 Ti	350407
1.8	350431
1.8	350495
1.8 Flexifuel	350431
1.8 Flexifuel	350495
1.8 TDCi	350027
2.0	350431
2.0	350495
2.0 CNG	350431
2.0 LPG	350431
2.0 TDCi	350431

CAPRI	
1.3	350109
1.6	350109
1300	350109
1500	350109
1600	350035
1600 GT	350109
1700	350109
2.0	350109
2000	350109
3.0	350035
3000	350035

CONSUL	
1700	350109
2000	350109
3000	350035

CORSAIR	
1.5	350035
1.5 GT	350035
1.7 V4	350109
2000	350035

CORTINA	
1100	350035
1200	350082
1300	350035
1300	350109
1500	350035
1500 GT	350035
1600	350109
1600 GT	350109
2000	350109
GT	350035
Lotus	350109
Lotus Spezial	350109



Applicazioni veicolari - Vehicles applications

COUGAR		1.4 Cat	350109	1.8 Turbo DI / TDDi	350548
2.0 16V	350027	1.4 i	350407	2.0	350431
2.0 16V	354079	1.4 i	354003	2.0	350495
2.5 ST 200	350477	1.4 i 16V	350075	2.0 16V	350027
2.5 V6 24V	350477	1.4 i 16V	350407	2.0 16V	354054
		1.4 i 16V	354003	2.0 16V	354073
ECONOVAN		1.4 LPG	350407	2.0 CNG	350431
2.0 D	350027	1.4 TDCi	350402	2.0 LPG	350431
		1.4 TDCi	350415	2.0 Ti-GDi	350431
ECOSPORT		1.4 TDCi	370010	RS	350027
1.5 TDCi	350402	1.5 TDCi	350402	RS	354054
1.6 Ti-VCT	350407	1.6	350109	ST170	350027
2.0 4x4	350495	1.6 16V	350407	ST170	354054
		1.6 16V	354093	ST170	354073
ESCORT		1.6 16V Sport	350407		
1.1	350035	1.6 16V Sport	350408	FOCUS C-MAX	
1.1	350109	1.6 16V Sport	354003	1.6	350407
1.3	350035	1.6 i 16V	350109	1.6	350478
1.3	350109	1.6 TDCi	350402	1.6	354093
1.4	350109	1.6 TDCi	350416	1.6 TDCi	350402
1.4 i	350109	1.6 Ti	350407	1.6 TDCi	350416
1.6	350109	1.6 Turbo	350109	1.6 Ti	350429
1.6 16V	350027	1.6 XR2	350035	1.6 Ti	350495
1.6 16V 4x4	350027	1.6 XR2	350109	1.6 Ti	354093
1.6 16V XR3i	350027	1.6 XR2i	350109	1.8	350431
1.6 i	350109	1.8 16V	350027	1.8	350495
1.6 i 16V	350027	1.8 D	350027	1.8 Flexifuel	350431
1.6 RS	350035	1.8 DI	350027	1.8 Flexifuel	350495
1.6 RS Turbo	350109	1.8 TD	350027	1.8 TDCi	350027
1.6 Turbo RS	350109	1.8 XR2i 16V	350027	1.8 TDCi	350548
1.6 XR3i	350109	D 1.8	350027	2.0	350431
1.8 16V	350027	ST150	350407	2.0	350495
1.8 16V XR3i	350027	ST150	350431		
1.8 D	350027	ST150	350495	FUSION	
1.8 i 16V	350027	TD 1.8	350027	1.25	350407
1.8 TD	350027			1.25	354093
1.8 Turbo D	350027	FOCUS		1.4	350407
1.8 XR3i 16V 4x4	350027	1.4	350407	1.4	354093
1100	350035	1.4	350478	1.4 LPG	350407
1300	350035	1.4	354093	1.4 TDCi	350415
1300 GT	350035	1.4 16V	350407	1.6	350407
2.0 RS	350109	1.4 16V	350478	1.6	354093
950	350035	1.4 16V	354003	1.6 TDCi	350402
Mexico	350035	1.4 16V	354073	1.6 TDCi	350416
RS 1600	350035	1.6	350407		
RS 1600i	350109	1.6	350478	GALAXY	
RS 1800	350109	1.6	354093	1.6 TDCi	350402
RS 2000	350109	1.6 16V	350407	1.8 TDCi	350027
RS 2000 4x4	350109	1.6 16V	350478	1.8 TDCi	350548
RS Cosworth 4x4	350109	1.6 16V	354003	1.9 TDI	350012
Twin Cam	350035	1.6 16V	354073	1.9 TDI	350029
		1.6 16V Flexifuel	350407	1.9 TDI	354011
ESCORT CLASSIC		1.6 16V Flexifuel	350478	2.0	350431
1.6 16V	350027	1.6 Flexifuel	350407	2.0	350495
1.8 TD	350027	1.6 LPG	350407	2.0 Flexifuel	350431
		1.6 LPG	354093	2.0 Flexifuel	350495
FIESTA		1.6 TDCi	350402	2.0 i	350109
0.9	350035	1.6 TDCi	350416	2.3	350434
1.0	350035	1.6 TDCi	370010	2.3 16V	350109
1.1	350035	1.6 TDCi ECONetic	350402	2.8 i V6	350229
1.25	350407	1.6 Ti	350407	2.8 i V6 4x4	350229
1.25 16V	350407	1.6 Ti	350429	2.8 V6	350229
1.25 16V	354093	1.6 Ti	350495		
1.25 i 16V	350407	1.6 Ti	354093	GRANADA	
1.25 i 16V	354003	1.8	350431	1.6	350109
1.3	350035	1.8	350495	1.7	350109
1.3	350109	1.8 16V	350027	2.0	350109
1.3	350408	1.8 16V	354054	2.5 D	350164
1.3	354053	1.8 16V	354073	3.0	350035
1.3 i	350035	1.8 DI / TDDi	350027		
1.3 i	354029	1.8 DI / TDDi	350548	GRAND C-MAX	
1.3 i	354053	1.8 Flexifuel	350431	1.6 TDCi	350407
1.4	350109	1.8 Flexifuel	350495	1.6 Ti	350407
1.4	350407	1.8 TDCi	350027		
1.4 16V	350407	1.8 TDCi	350548	KA	
1.4 16V	354093	1.8 Turbo DI / TDDi	350027	1.0 i	350035



Applicazioni veicolari - Vehicles applications

1.2	350026	1.4	350109	2.0 i Cat	350109
1.3 i	350035	1.4 Cat	350109	2.0 i DOHC	350109
1.3 i	350408	1.6	350109	2.0 RS Cosworth	350109
1.3 i	350564	1.6 i	350027	2.3 D	350164
1.3 i	350565	1.6 i	350109	2.8 i	350029
1.3 i	354053	1.6 i 16V	350027	2.8 i XR 4x4	350029
1.3 TDCi	350002	1.6 i Cat	350109	2.9	350027
1.6 i	350408	1.8 D	350027	2.9 4x4	350027
1.6 i	350564	1.8 i 16V	350027	2.9 i	350027
1.6 i	350565	1.8 TD	350027	2.9 i XR 4x4	350027
KA Van		P 100		STREET KA	
1.3 i	350035	1.6	350109	1.6	350408
1.3 i	350408	1.8 TD	350027	1.6	350564
1.3 i	350564	2.0	350109	1.6	350565
1.3 i	350565				
MAVERICK		PUMA		TAUNUS	
2.0 16V	350027	1.4 16V	350027	1.2	350082
2.0 16V	354054	1.4 16V	350407	1.3	350109
2.7 TD	350413	1.4 16V	354003	1.6	350109
3.0 V6 24V	350477	1.6 16V	350407	1300	350109
		1.6 16V	350478	1600	350109
		1.6 16V	354003	2.0	350109
		1.7 16V	350075	2000	350109
		1.7 16V	350407		
		1.7 16V	354003	TAUNUS 12M	
		Racing ST 160	350075	1.2	350035
		Racing ST 160	350407	1.3	350109
		Racing ST 160	350478	1.5	350082
				1.5	350109
MONDEO		RANGER		TAUNUS 15M	
1.6 EcoBoost	354093	2.5 D	350243	1.5	350082
1.6 i	350027	2.5 D 4x4	350243	1.5	350109
1.6 i	354054	2.5 i 4x4	350434	1.5 XL/RS	350109
1.6 i	354079	2.5 TD	350243	1.7	350109
1.6 i 16V	350027	2.5 TD 4x4	350243	1.7 XL/RS	350109
1.6 i 16V	354054	2.5 TDdi	350243		
1.6 i 16V	354079	2.5 TDdi 4x4	350243	TAUNUS 17M	
1.6 TDCi	350402	3.0 TDCi	350243	1.5	350082
1.6 Ti	350407			1.5	350109
1.6 Ti	354093	S-MAX		1.7	350035
1.8 16V	350189	1.6 TDCi	350402	1.7	350109
1.8 4x4	350027	1.8 TDCi	350027	1.7 S	350035
1.8 i	350027	1.8 TDCi	350548	1.7 S	350109
1.8 i	354054	2.0	350431	2.0	350109
1.8 i	354079	2.0	350495		
1.8 i 16V	350027	2.0 Flexifuel	350431	TAUNUS 20M	
1.8 i 16V 4x4	350027	2.0 Flexifuel	350495	2.0	350109
1.8 SCi	350189	2.3	350434	2.0 TS	350109
1.8 TD	350027	SCORPIO			
1.8 TDCi	350027	1.8	350109	TOURNEO CONNECT	
1.8 TDCi	350548	2.0	350109	1.8 16V	350027
1.8 TDCi	350548	2.0 i	350109	1.8 16V	354054
2.0	350431	2.4 i	350027	1.8 16V	354073
2.0	350495	2.4 i Cat	350027	1.8 TDCi	350027
2.0 16V	350189	2.5 D	350164	1.8 TDCi	350548
2.0 16V DI / TDDi / TDCi	350258	2.5 TD	350125	1.8 TDCi	354073
2.0 16V DI / TDDi / TDCi	350268	2.5 TD	350164	1.8 TDCi /TDDi /DI	350027
2.0 16V DI / TDDi / TDCi	350477	2.9 24V	350027	1.8 TDCi /TDDi /DI	350548
2.0 16V TDDi / TDCi	350258	2.9 i	350027	1.8 TDCi /TDDi /DI	354073
2.0 16V TDDi / TDCi	350268	2.9 i 24V	350027		
2.0 DI	350268	2.9 i 4x4	350027	TRANSIT	
2.0 Flexifuel	350431	2.9 i Cat	350027	1.5	350109
2.0 i	350027	SIERRA		1.5 1000	350109
2.0 i	354054	1.3	350109	1.5 1100	350109
2.0 i 16V	350027	1.6	350109	1.5 900	350109
2.0 i 16V 4x4	350027	1.6 i	350109	1.6	350109
2.0 TDCi	350258	1.8	350109	1.7	350109
2.0 TDCi	350268	1.8 TD	350027	1.7 1000	350109
2.2 TDCi	350258	2.0	350109	1.7 1300	350035
2.2 TDCi	350268	2.0 16V Cosworth 4x4	350109	1.7 1300 Feuerw.	350035
2.3	350434	2.0 16V Cosworth Cat 4x4	350109	1.7 900	350035
2.5	350434	2.0 4x4	350109	1.7 FT 100	350109
2.5 24V	350027	2.0 i	350109	1250 S-2 Klein-LKW	350109
2.5 24V	350477			2.0	350109
2.5 i 24V	350477				
2.5 ST 200	350477				
2.5 V6 24V	350477				
3.0 V6 24V	350477				
ST220	350477				
ORION					
1.3	350035				
1.3	350109				



Applicazioni veicolari - Vehicles applications

2.0 Cat	350109
2.0 CNG	350109
2.0 DI	350258
2.0 DI	350268
2.0 i	350109
2.0 TDCi	350258
2.0 TDCi	350268
2.2 TDCi	350258
2.2 TDCi	350268
2.2 TDCi	350556
2.2 TDCi RWD	350556
2.3 16V CNG RWD	350434
2.3 16V LPG RWD	350434
2.3 16V RWD	350434
2.3 D FT 100	350109
2.4 D	350203
2.4 DI	350258
2.4 DI	350268
2.4 DI RWD	350258
2.4 DI RWD	350268
2.4 TDCi	350258
2.4 TDCi	350268
2.4 TDCi 4x4	350258
2.4 TDCi 4x4	350268
2.4 TDCi RWD	350258
2.4 TDCi RWD	350268
2.4 Tddi	350268
2.4 TDE	350258
2.4 TDE	350268
2.5 D	350164
2.5 D	350482
2.5 DI	350027
2.5 DI	350164
2.5 DI	350482
2.5 TD	350027
2.5 TD	350482
2.5 TDi	350027
2.9 i	350027
3.2 TDCi	350258
3.2 TDCi	350268
3.2 TDCi RWD	350258
3.2 TDCi RWD	350268
K-40 1.5	350109

TRANSIT CONNECT	
1.6 TDCi	350402
1.8 16V	350027
1.8 16V	350454
1.8 16V LPG	350027
1.8 DI	350027
1.8 DI	350548
1.8 TDCi	350027
1.8 TDCi	350548

TRANSIT TOURNEO	
2.2 TDCi	350258
2.2 TDCi	350268
2.2 TDCi	350556
2.5 DI	350027
2.5 TD	350027

ZEPHYR	
1.7	350035
2.0	350035
3.0	350035

ZODIAC	
3.0	350035

ZODIAK	
3.0	350035

FORD ASIA / OCEANIA	
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EVEREST	
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2.5 TD	350243
2.5 TD Trazione integrale	350243

FORD AUSTRALIA	
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TELSTAR	
1.8	350352

FORD USA	
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PROBE	
2.0 16V	350243

FSO	
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POLONEZ	
1.9 D	350028

HONDA	
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ACCORD	
1.6	350537
1.6 EX	350057
1.6 EX	350150
1.6 EX	350256
1.6 EX	350352
1.6 i	350537
1.6 L	350057
1.6 L	350150
1.6 L	350256
1.6 L	350352
1.6 L/EX	350352
1.6 L/EX	350540
1.6 LS	350537
1.8	350461
1.8	350537
1.8 EX	350057
1.8 EX	350150
1.8 EX	350256
1.8 EX	350352
1.8 i	350537
1.9 i	350537
2.0	350057
2.0	350150
2.0	350256
2.0	350352
2.0	350470
2.0	350537
2.0 16V	350461
2.0 16V	350537
2.0 EX	350057
2.0 EX	350150
2.0 EX	350256
2.0 EX	350352
2.0 EXi	350057
2.0 EXi	350150
2.0 EXi	350256
2.0 EXi	350352
2.0 i	350499
2.0 i	350537
2.0 i 16V	350057
2.0 i 16V	350150
2.0 i 16V	350256
2.0 i 16V	350352
2.0 i 16V	350461
2.0 i 16V	350537
2.0 i LS	350537
2.0 i LS 16V	350537
2.0 i S	350537
2.0 TDi	350422
2.0 Turbo Di	350422
2.2	350537

2.2 i 16V	350461
2.2 i 16V	350537
2.2 i 16V Automatik	350461
2.2 i 16V Automatik	350537
2.2 i ES	350537
2.2 i VTEC	350537
2.2 i-CTDi	350455
2.2 i-DTEC	350455
2.2 Type-R	350455
2.2 Type-R	350537
2.3	350537
2.3 16 V	350537
2.3 i SR	350537
2.4	350470
3.0 V6 24V	350455

ASCOT	
1.8	350537
2.2 EX	350537

AVANCIER	
2.3	350537
2.3 4x4	350537

CAPA	
1.5 16V	350537
1.5 4x4	350537

CITY	
1.2	350537
1.3	350537
1.3	350550
1.3 SES	350537
1.4 i-V TEC	350537
1.5	350537
1.5 FF	350537
1.5 Vtec	350537

CIVIC	
1.2	350107
1.2	350461
1.3	350107
1.3	350461
1.3	350537
1.3 16V	350107
1.3 16V	350537
1.3 16V Cat	350107
1.3 Hybrid	350499
1.3 IMA	350499
1.3 IMA	350537
1.4	350462
1.4	350499
1.4	350537
1.4 16V	350107
1.4 16V	350537
1.4 i	350107
1.4 i	350537
1.4 i 16V	350461
1.4 i 16V	350537
1.4 i S	350107
1.4 i S	350537
1.4 i-VTEC	350462
1.4 iS	350537
1.4 L	350107
1.4 L	350461
1.4 LPG	350537
1.5	350107
1.5	350461
1.5	350499
1.5	350537
1.5 16V	350107
1.5 16V	350537
1.5 4WD	350107
1.5 4WD	350461
1.5 GL	350107
1.5 GL	350461



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1.5 GT	350107	2.0	350537	1.3 i	350499
1.5 GT	350461	2.0 16V 4WD	350537	1.3 iDSi	350462
1.5 GTi	350107	2.0 AWD	350499	1.3 iDSi	350499
1.5 GTi	350461	2.0 i	350537	1.3 iDSi	350537
1.5 i	350107	2.0 i 4WD	350474	1.4	350462
1.5 i	350537	2.0 i 4WD	350499	1.5	350537
1.5 i 16V	350107	2.0 i 4WD	350537	45 1.2	350057
1.5 i 16V	350461	2.2 CTDi	350455	45 1.2	350150
1.5 i 16V	350537	2.2 i-CTDi 4WD	350455	45 1.2	350256
1.5 i LSi	350107	2.4	350470	45 1.2	350352
1.5 i LSi	350537	2.4 4WD	350470	55 1.2	350057
1.6	350499	2.4 i-Vtec 4WD	350470	55 1.2	350150
1.6	350537			55 1.2	350256
1.6 16V	350107	CR-Z		55 1.2	350352
1.6 16V	350537	1.5 Hybrid	350537	56 1.2	350057
1.6 16V Vtec	350107			56 1.2	350150
1.6 16V Vtec	350537	CROSSTOUR		56 1.2	350256
1.6 4x4	350461	3.5 4WD	350455	56 1.2	350352
1.6 4x4	350537				
1.6 EX	350537	CRX		LEGEND	
1.6 i	350107	1.3	350461	2.5 i	350107
1.6 i	350537	1.3	350537	2.7 i 24V	350107
1.6 i 16V	350107	1.4 GL	350537	3.2 i 24V	350455
1.6 i 16V	350461	1.5	350537	3.5 i 24V	350455
1.6 i 16V 4WD	350107	1.5 i	350107	3.5 V6 4WD	350455
1.6 i 16V 4WD	350461	1.5 i	350461	3.5 VTEC V6	350455
1.6 i 16V 4WD	350537	1.5 i	350537	3.7 VTEC V6 4WD	350455
1.6 i 16V 4x4	350107	1.6 ESi	350107		
1.6 i 16V Vtec	350107	1.6 ESi	350537	LOGO	
1.6 i 16V Vtec	350461	1.6 i 16V	350107	1.3	350537
1.6 i Vtec	350107	1.6 i 16V	350461		
1.6 i Vtec	350537	1.6 i 16V	350537	NSX	
1.6 i Vtec	350548	1.6 i 16V Vtec	350107	3.0 24V Vtec	350248
1.6 VTEC Type R	350537	1.6 i 16V Vtec	350537	3.0 24V Vtec	350455
1.6 VTi	350107	1.6 i VTi	350107	3.0 24V Vtec Automatic	350248
1.6 VTi	350537	1.6 i VTi	350537	3.0 24V Vtec Automatic	350455
1.6 VTi 16V	350107			3.0 24V Vtec Automatik	350248
1.6 VTi 16V	350537	DOMANI		3.0 24V Vtec Automatik	350455
1.7	350537	1.4	350537	3.2 24V Vtec	350455
1.7 i	350537	1.5	350537		
1.7 i VTEC	350537	1.6	350461	PILOT	
1.8	350499	1.6	350537	3.5 4WD	350455
1.8	350537	1.8	350537		
1.8 16V	350537			PRELUDE	
1.8 EXS Flex	350537	FR-V		1.6	350057
1.8 i-VTEC	350499	1.7	350537	1.6	350150
1200	350057	1.8	350499	1.6	350256
1200	350248	2.0	350474	1.8 EX	350057
1200	350540	2.2 i CTDi	350455	1.8 EX	350150
1300	350248			1.8 EX	350256
1300	350540	HR-V		1.8 EX	350352
1300 L	350248	1.6 16V	350537	2.0	350057
1300 L	350540	1.6 16V 4WD	350537	2.0	350150
1300 S	350248			2.0	350256
1300 S	350461	INSIGHT		2.0	350352
1300 S	350540	1.0 Hybrid	350462	2.0 16V	350455
2.0 i D	350422	1.3 Hybrid	350537	2.0 16V	350537
2.0 i Sport	350474			2.0 EX	350057
2.0 i TD	350422	INTEGRA		2.0 EX	350150
2.0 TDiC	350422	1.5	350461	2.0 EX	350256
2.0 Type-R	350474	1.6	350461	2.0 EX	350352
2.2 CTDi	350455	1.6	350537	2.0 i 16V	350537
Type R	350470	1.6 Vtec	350537	2.0 i EX 16V	350057
		1.8	350537	2.0 i EX 16V	350150
CONCERTO		1.8 Type-R	350537	2.0 i EX 16V	350256
1.4	350537	2.0	350461	2.0 i EX 16V	350352
1.5 i 16V	350107	2.0 16V Type-R	350537	2.0 i EX 16V Cat	350057
1.5 i 16V	350537			2.0 i EX 16V Cat	350150
1.6	350537	JAZZ		2.0 i EX 16V Cat	350256
1.6 16V	350537	1.2	350462	2.0 i EX 16V Cat	350352
1.6 i 16V	350107	1.2 i-DSi	350462	2.2 16V	350455
1.6 i 16V	350537	1.2 i-DSi	350499	2.2 i 16V Vtec	350455
		1.3	350462		
CR-V		1.3	350499	QUINTET	
2.0	350474	1.3 HYBRID	350537	1.6 EX	350057
2.0	350499	1.3 i	350462	1.6 EX	350150



Applicazioni veicolari - Vehicles applications

1.6 EX	350256	1.8	350492	1.2	350367
1.6 EX	350352	2.0	350373	1.4	350367
		2.0 CRDi	350374	1.4 CRDi	350456
S2000				1.4 CRDi	350481
2.0	350455	EQUUS / CENTENNIAL		1.6	350367
2.0 Vtec	350455	3.8	350370	1.6 CRDi	350456
				1.6 CRDi	350481
SHUTTLE		GALLOPER		i30	
2.2 16V	350537	2.5 TCI D	350104	1.4	350367
2.3 16V	350537	2.5 TCI D	350364	1.4 CRDi	350456
		2.5 TD	350364	1.4 CRDi	350481
STEPWGN		2.5 TD intercooler	350104	1.6	350367
2.0	350537	2.5 TD intercooler	350364	1.6 CRDi	350374
2.0 4WD	350537	3.0 V6	350256	1.6 CRDi	350456
		3.0 V6	350352	1.6 CRDi	350481
STREAM		3.0 V6	350538	2.0	350373
1.7 16V	350107	GENESIS		2.0 CRDi	350374
1.7 16V	350537	3.8 V6	350370		
2.0 16V	350107			i40	
2.0 16V	350474	GETZ		1.6 GDI	350367
TORNEO		1.1	350119	1.7 CRDi	350456
1.6	350537	1.1	350374	2.0 GDI	350492
1.8	350537	1.3	350366		
2.0	350537	1.3 i	350248	ix20	
2.0 SiR	350537	1.3 i	350366	1.4	350367
2.0 VTS	350537	1.4 i	350373	1.4 CRDi	350456
2.0 VTS 4x4	350537	1.4 i	350552	1.6	350367
		1.5 CRDi	350374	1.6 CRDi	350456
		1.5 CRDi	350481		
HUMMER		1.5 CRDi GLS	350374	ix35	
		1.5 CRDi GLS	350481	1.6	350367
HUMMER		1.6	350373	1.7 CRDi	350456
6.2 AWD	350364	1.6	350552	1.7 CRDi	350481
				2.0	350373
HYUNDAI		GRANDEUR		2.0 4WD	350373
		2.2 CRDi	350374	2.0 CRDi	350372
ACCENT		2.7	350538	2.0 CRDi	350538
1.3	350035	3.3	350370	2.0 CRDi 4WD	350372
1.3	350150			2.0 GDI	350492
1.3	350363	H-1		2.0 GDI 4WD	350492
1.3	350366	2.4	350248		
1.3 i 12V	350150	2.5 CRDi	350104	ix55	
1.3 i 12V	350363	2.5 CRDi	350375	3.0 V6 CRDi 4WD	350538
1.4 GL	350373	2.5 D	350364		
1.5	350035	2.5 TD	350104	LANTRA	
1.5	350366	2.5 TD	350364	1.5 12V	350363
1.5	350373			1.5 12V	350540
1.5 CRDi	350374	H-1 / STAREX		1.5 i.e.	350150
1.5 CRDi GLS	350374	2.4	350248	1.5 i.e.	350256
1.5 CRDi GLS	350481	2.4	350540	1.6 16V	350150
1.5 i 12V	350150	2.4 4WD	350540	1.6 16V	350256
1.5 i 12V	350363	2.5 D	350104	1.6 16V	350373
1.5 i 16V	350150	2.5 TCI	350364	1.6 i	350150
1.5 i 16V	350373	2.5 TD 4WD	350104	1.6 i	350256
1.6	350373	2.5 TD 4WD	350364	1.6 i	350373
1.6 CRDi	350456			1.6 i.e. 16V	350150
1.6 GLS	350373	H100		1.6 i.e. 16V	350256
		2.4	350540	1.8 16V	350150
ATOS		2.5 D	350364	1.8 16V	350256
1.0 i	350119	2.5 D	350375	1.8 16V	350373
		2.5 D	350540	1.8 i.e. 16V	350150
COUPE		2.5 TD	350364	1.8 i.e. 16V	350256
1.6 16V	350373			1.9 D	350028
1.6 16V	350552	HIGHWAY VAN		2.0 16V	350373
1.6 i 16V	350373	2.0 16V	350368		
2.0	350373	2.0 16V	350540	MATRIX	
2.0 16V	350150	2.7 V6 24V	350368	1.5 CRDi	350374
2.0 16V	350373			1.5 CRDi VGT	350374
2.0 GLS	350373	i10		1.6	350373
2.7 V6	350538	1.1	350119	1.6	350552
		1.1 CRDi	350481	1.8	350373
ELANTRA		1.2	350367		
1.6	350373	i20		PONY	
1.6	350552	1.1 CRDi	350456	1.2	350540
				1.3	350150



Applicazioni veicolari - Vehicles applications

1.3	350256
1.5	350150
1.5	350256
1.5 i	350150
1.5 i	350256

PONY / EXCEL	
1.3	350256
1.3	350540
1.5	350150
1.5	350256
1.5	350540
1.5 i	350150
1.5 i	350256
1.5 i	350540

S COUPE	
1.5 i	350150
1.5 i	350256
1.5 i	350363
1.5 i Turbo	350150
1.5 i Turbo	350256
1.5 i Turbo	350363

SANTA FÉ	
2.0	350368
2.0 CRDi	350374
2.0 CRDi	350538
2.0 CRDi 4WD	350538
2.0 CRDi 4x4	350374
2.0 CRDi Trazione integrale	350374
2.2 CRDi	350374
2.2 CRDi	350538
2.2 CRDi 4WD	350538
2.2 CRDi 4x4	350374
2.2 CRDi GLS	350374
2.2 CRDi GLS 4x4	350374
2.4 16V	350368
2.4 16V 4x4	350368
2.4 4x4	350373
2.7	350372
2.7 4x4	350372
2.7 4x4	350538
2.7 V6 4x4	350372
2.7 V6 4x4	350374
2.7 V6 GLS	350372
2.7 V6 GLS 4x4	350372

SANTAMO	
2.0 16V	350256
2.0 16V	350540
2.0 16V 4x4	350256
2.0 16V 4x4	350540

SONATA	
1.8 GLS	350256
1.8 i	350256
2.0 16V	350368
2.0 16V	350540
2.0 i	350150
2.0 i	350256
2.0 i	350540
2.0 i 16V	350150
2.0 i 16V	350256
2.0 i 16V	350540
2.4 16V	350368
2.4 i	350256
2.5 i V6	350372
2.5 V6 24V	350372
3.0 i V6	350150
3.0 i V6	350256
3.3	350370

STELLAR	
1.4	350540
1.6	350540

TERRACAN	
2.5 TD	350104
2.5 TD	350364
2.9 CRDi 4WD	350386

TRAJET	
2.0	350368
2.0	350373
2.0 CRDi	350374
2.7 V6	350372

TUCSON	
1.7 CRDi	350456
2.0	350373
2.0 CRDi	350374
2.0 CRDi Trazione integrale	350374
2.0 Trazione integrale	350373

XG	
250	350372
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INFINITI

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35 Trazione integrale	350567
45	350394
45	350538
45 Trazione integrale	350394
45 Trazione integrale	350538

M45	
4.5	350394
4.5	350538

INNOCENTI

ELBA	
1.4 i.e.	350141
1.6 i.e.	350141
1.7 D	350037

MINI	
1.0	350069
1.0	350118
1.3	350118
1.3 De Tomaso	350118

ISUZU

CAMPO	
2.2	350118
2.2 D	350543
2.2 D 4WD	350543
2.5 D	350543

D-MAX	
2.5 DiTD	350543
2.5 DiTD 4x4	350543
3.0 DiTD	350543
3.0 DiTD 4x4	350543

GEMINI	
1.5 D	350082
1.5 TD	350082
1.6 GTI 16V	350118

MIDI	
2.0	350082
2.0	350539
2.0 4WD	350082
2.0 4WD	350539

2.0 TD	350543
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PIAZZA	
2.0 Turbo	350082
2.0 Turbo	350539

TROOPER	
2.2 D 4WD	350543
2.2 D 4x4	350543
2.3	350082
2.3	350539
2.6 i	350082
2.6 i	350539
3.1 TD	350539
3.1 TD	350543

IVECO

DAILY	
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29 L 11 V	350032
29 L 13	350032
29 L 9	350008
29 L 9	350032
29 L 9 V	350008
29 L 9 V	350032
29L10	350544
29L10 V	350544
29L11 V, 35C11 V, 35S11 V, 40C11 V	350544
29L12	350544
29L12 V, 29L12 V/P	350544
29L13 V, 35C13 V, 35S13 V, 40C13 V, 40...	350544
29L13, 29L13D, 35C13D, 40C13	350544
29L14	350544
29L14 C, 29L14 C/P, 29L14 V, 29L14 V/P	350544
29L15 V, 35C15L V, 40C15L V, 50C15L V	350546
29L15 V, 35C15L V, 40C15L V, 50C15L V	350008
30-10	350008
30-10 C	350008
30-8	350008
30-8	350042
30-8 V	350008
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33S13, 35S13, 35C13	350544
33S15, 35S15, 35C15	350544
35 C 15	350032
35 C 9, 35 S 9	350032
35 S 11 V, 35 C 11 V	350032
35 S 11, 35 C 11	350032
35 S 13 V, 35 C 13 V	350032
35 S 13, 35 C 13	350032
35 S 15 V, 35 C 15 V	350032
35 S 9 V	350032
35 S 9 V, 35 C 9 V	350008
35 S 9, 35 C 9	350008
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35-8	350008
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35C11 V, 35S11 V	350544
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35C11K, 35S11DKP	350544
35C12	350544
35C12 V, 35C12 V/P, 35S12 V, 35S12 V/P	350544
35C12, 35S12	350544
35C13 K, 35C13 DK, 35S13 K, 35S13 DK	350544
35C13 V, 35C13 V/P, 35S13 V, 35S13 V/P	350544
35C13, 35C13 /P, 35S13 D, 35S13, 35S1...	350544
35C13K, 35C13DKP	350544



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35C14 G, 35C14 G/P, 35S14 G, 35S14 G/...	350545	50 C Electric	350546	150 E 27, 150 E 27 P, 150 E27FP, 150 E...	350125
35C14 GV, 35C14 GV/P, 35S14 GV, 35S1...	350545	50C14 G, 50C14 G/P, 50C14 GD, 50C14...	350545	170 E 18 K, 180 E 18 K	350084
35C14 K, 35C14 DK, 35S14 K, 35S14 DK	350546	50C14 GV, 50C14 GV/P	350545	170 E 18, 180 E 18	350084
35C14 V, 35C14 V/P, 35S14 V, 35S14 V/P	350546	50C14 K, 50C14 DK	350546	170 E 23 K, 180 E 23 K	350084
35C14, 35C14 /P, 35S14, 35S14 /P, 35S1...	350546	50C14 V, 50C14 V/P	350546	170 E 23, 180 E 23	350084
35C14, 35S14, 35S14 /P	350544	50C14, 50C14 /P	350546	180 E 21 T	350084
35C14, 35S14, 35S14 /P	350545	50C15	350545	260 E 23	350084
35C15	350545	50C15 V, 50C15 V/P	350545	260 E 23 KE	350084
35C15 V, 35C15 V/P	350545	50C17 K, 50C17 DK	350546	260 E 23 T	350084
35C15 V, 40C15 V	350546	50C17 V, 50C17 V/P	350546	280 E 23 T	350084
35C15, 35C15D, 35S15, 40C15, 45C15, 5...	350546	50C17, 50C17 /P	350546	280 E 23, 280 E 23 P	350084
35C15K, 35S15DKP, 50C15K, 60C15K, 6...	350546	50C18	350545	320 E 27 T	350125
35C17 K, 35C17 DK, 35S17 K, 35S17 DK	350546	50C18 V, 50C18 V/P	350545	320 E 27, 320 E 27 P	350125
35C17 V, 35C17 V/P, 35S17 V, 35S17 V/P	350546	55C17	350546	60 E 10	350084
35C17 V, 35S17 V, 40C17 V, 45C17 V, 50...	350546	55S17 W, 55S17 WD	350546	60 E 12	350084
35C17, 35C17 /P, 35S17, 35S17 /P, 35S1...	350546	59-12	350008	60 E 14 K	350084
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35C17K, 35S17DKP, 50C17K, 65C17DK...	350546	59-12 V	350008	65 E 10	350084
35C18	350545	60C14 K, 60C14 DK	350546	65 E 10 K	350084
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35C18, 35S18	350545	60C15	350545	65 E 12, 65 E 12 P	350084
35C21 V, 35S21 V, 40C21 V, 45C21 V, 50...	350546	60C15 V	350545	65 E 14 K	350084
35C21, 35S21, 40C21, 45C21, 50C21, 60...	350546	60C15, 60C15 /P, 60C15 D, 60C15 D/P	350545	65 E 14, 65 E 14 P	350084
35S14 C, 35S14 C/P, 35S14 V, 35S14 V/...	350544	60C17 K, 60C17 DK	350546	75 E 12 K	350084
35S14 K, 35S14 DK	350544	60C17 V, 60C17 V/P	350546	75 E 12, 75 E 12 P	350084
35S14, 35S14 /P	350544	60C17, 60C17 /P	350546	75 E 14 K	350084
35S14, 35S15, 35C15, 40S14, 40C15, 50...	350546	60C18	350545	75 E 14, 75 E 14 P	350084
35S15, 35C15, 40C15, 50C15, 65C15, 70...	350546	65 C 15	350032	75 E 15 K	350084
35S17 W, 35S17 WD	350546	65C14 G, 65C14 G/P, 65C14 GD, 65C14...	350545	75 E 15, 75 E 15 P, 80 E 15	350084
35S17, 35C17, 40C17, 45S17, 45C17, 50C...	350546	65C14 K, 65C14 DK	350546	80 E 15 K	350084
35S17, 35C17, 40C17, 50C17, 55C17, 65...	350546	65C14 V, 65C14 V/P	350546	80 E 15, 80 E 15 P	350084
35S21, 35C21, 40C21, 50C21, 65C21, 70...	350546	65C14, 65C14 /P	350546	80 E 18 K	350084
40 C 13	350032	65C15	350545	80 E 18, 80 E 18 P, 18 E 80 FP	350084
40 C 15	350032	65C15, 65C15 /P, 65C15 D, 65C15 D/P	350545	80 E 21, 80 E 21 P, 21 E 80 FP	350084
40-10 4x4	350008	65C17 K, 65C17 DK, 65C17KK	350546	80 E 21, 80 E 21 P, 80 E 21 FP	350084
40-10 V	350008	65C17 V, 65C17 V/P	350546	95 E 15 W	350084
40-10 W 4x4	350008	65C17, 65C17 /P	350546	95 E 21 W	350084
40-12	350008	65C18	350545		
40-12 V	350008	70C14 K, 70C14 DK, 70C14 KK	350546	Eurostar	
40C10	350544	70C14 V, 70C14 V/P	350546	LD 190 E 38 P	350125
40C10 V	350544	70C14, 70C14 /P	350546	LD 190 E 39 P, LD 190 E 39 FP	350016
40C11, 40C11 D	350544	70C15	350545	LD 190 E 39 P, LD 190 E 39 FP	350019
40C12	350544	70C17 K, 70C17 DK, 70C17 KK	350546	LD 190 E 42, LD 190 E 42 P	350184
40C12 V, 40C14 V/P	350544	70C17, 70C17 /P	350546	LD 190 E 43, LD 190 E 43 P, LD 190 E 43...	350016
40C13 V, 40C13 V/P	350544	70C17V, 70C17 V/P	350546	LD 190 E 43, LD 190 E 43 P, LD 190 E 43...	350019
40C13, 40C13 /P	350544	A 40-10	350008	LD 190 E 47	350184
40C14 G, 40C14 G/P	350545	A 45-10	350008	LD 240 E 38	350125
40C14 GV, 40C14 GV/P	350545	A 45-12	350008	LD 240 E 42 FS, LD 240 E 42 PS	350184
40C14 K, 40C14 DK	350546	Natural Power 35S14, 35C14, 40C14, 50C...	350545	LD 240 E 47 PS	350184
40C14 V, 40C14 V/P	350546	NaturalPower 35S14, 35C14, 40C14, 50C...	350545	LD 260 E 38 P	350125
40C14, 40C14 /P	350546			LD 260 E 39 P, LD 260 E 39 FP	350016
40C15	350545	EuroCargo I-III		LD 260 E 39 P, LD 260 E 39 FP	350019
40C15 V, 40C15 V/P	350545	100 E 15 K	350084	LD 260 E 43 Y/PS, LD 260 E 43 FP	350016
40C17 K, 40C17 DK	350545	100 E 15, 100 E 15 P	350084	LD 260 E 47	350184
40C17 V, 40C17 V/P	350546	100 E 18 K	350084	LD 400 E 38 TX/P, LD 440 E 38 TX/P	350125
40C17, 40C17 /P	350546	100 E 18, 100 E 18 P	350084	LD 400 E 42 TX/P, LD 440 E 42 TX/P	350184
40C18	350545	100 E 21, 100 E 21 P	350084	LD 440 E 38 T	350125
40C18 V, 40C18 V/P	350545	120 E 15	350084	LD 440 E 38 T	350184
45-10	350008	120 E 15 K	350084	LD 440 E 38 TZ	350125
45-10 V	350008	120 E 18 K	350084	LD 440 E 38 TZ	350184
45C14, 45C14 /P	350546	120 E 18, 120 E 18 P, 120 E 18 H	350084	LD 440 E 39 T, LD 440 E 39 T/P	350016
45C15	350545	120 E 23, 120 E 23 P, 120 E 23 FP, 120 E...	350084	LD 440 E 39 T, LD 440 E 39 T/P	350019
45C15 V	350545	130 E 15	350084	LD 440 E 39 TX, LD 440 E 39 TX/P	350016
45C17 V, 45C17 V/P	350546	130 E 15 K	350084	LD 440 E 39 TX, LD 440 E 39 TX/P	350019
45C17, 45C17 /P	350546	130 E 18	350084	LD 440 E 42 T/P	350184
45C18	350545	130 E 18 K	350084	LD 440 E 42 TZ	350184
45C18, 45C18 /P, 45C18 D, 45C18 D/P	350545	130 E 23	350084	LD 440 E 43 T/P	350016
49-10	350008	135 E 18 W	350084	LD 440 E 43 T/P	350019
49-10 K	350008	135 E 18 WR	350084	LD 440 E 43 TX/P	350016
49-10 V	350008	135 E 23 W	350084	LD 440 E 43 TX/P	350019
49-12	350008	135 E 23 WR	350084	LD 440 E 47 TZ	350184
49-12 K	350008	150 E 15	350084	LD 440 E 48 T/P	350016
49-12 V	350008	150 E 15 K	350084	LD 440 E 48 T/P	350019
50 C 11	350032	150 E 18 K	350084		
50 C 13	350032	150 E 18, 150 E 18 P	350084	EuroTech MH	
50 C 15	350032	150 E 23, 150 E 23 P, 150 E 23 FP	350084	190 E 27 K	350125

**ERA****Termostati
Thermostats****Applicazioni veicolari - Vehicles applications**

190 E 27, 190 E 27 /P	350125	MP 260 E 42 H	350184	170-23 AH,180-23 AH	350184
EuroTech MP		MP 260 E 42 W	350184	170-23 AHW	350184
180 E 34	350125	MP 260 E 44 H Cursor	350016	170-23 AHW,180-23 AHW	350184
180 E 38	350125	MP 260 E 44 H Cursor	350019	170-25 AH	350184
180 E 42	350184	MP 260 E 44 W Cursor	350016	170-25 AH,180-25 AH	350184
190 E 34	350125	MP 260 E 44 W Cursor	350019	170-25 AHW	350184
190 E 38	350125	MP 340 E 34 H	350125	170-25 AHW,180-25 AHW	350184
190 E 39, 190 E 39 /P, 190 E39 /FP	350016	MP 340 E 37 H	350184	170-34 AH	350184
190 E 39, 190 E 39 /P, 190 E39 /FP	350019	MP 340 E 38 H Cursor	350016	170-34 AH,180-34 AH	350184
190 E 42, 190 E 42 /P	350184	MP 340 E 38 H Cursor	350019	170-34 AHW	350184
190 E 43, 190 E 43 /P	350016	MP 340 E 38 HB Cursor	350016	170-34 AHW,180-34 AHW	350184
240 E 30 PS	350125	MP 340 E 38 HB Cursor	350019	190-25 AH	350184
240 E 34	350125	MP 340 E 42 H	350184	190-25 AHW	350184
240 E 38	350125	MP 340 E 44 H Cursor	350016	190-30 H	350125
240 E 42	350184	MP 340 E 44 H Cursor	350019	190-30 H	350184
260 E 38 P	350125	MP 340 E 44 HB Cursor	350016	190-30 HT	350125
260 E 39 Y, 260 E 39 Y/P, 260 E 39 Y/FP,....	350016	MP 340 E 44 HB Cursor	350019	190-30 HT	350184
260 E 39 Y, 260 E 39 Y/P, 260 E 39 Y/FP,....	350019	MP 380 E 34 H	350125	190-30 HW	350125
260 E 42	350184	MP 380 E 34 W	350125	190-30 HW	350184
260 E 43 Y, 260 E 43 Y/P	350016	MP 380 E 37 H	350184	190-32 AH	350184
260 E 43 Y, 260 E 43 Y/P	350019	MP 380 E 37 W	350184	190-32 AHW	350184
400 E 34 T, 440 E 34 T	350125	MP 380 E 38 H Cursor	350016	260-25 AH	350184
400 E 38 T, 440 E 38 T, 440 E 38 T /P	350125	MP 380 E 38 H Cursor	350019	260-25 AHB	350184
400 E 38 TXP	350125	MP 380 E 38 HB Cursor	350016	260-25 AHW	350184
400 E 42 T, 440 E 42 T, 440 E 42 T/P	350184	MP 380 E 38 HB Cursor	350019	260-30 AH	350184
440 E 38 TZ	350125	MP 380 E 38 W Cursor	350016	260-30 AHT	350184
440 E 39 T, 440 E 39 T/P, 440 E 39 T/FP-...	350016	MP 380 E 38 W Cursor	350019	260-32 AH	350184
440 E 39 T, 440 E 39 T/P, 440 E 39 T/FP-...	350019	MP 380 E 42 H	350184	260-32 AHT	350184
440 E 39 TX/P	350016	MP 380 E 42 W	350184	260-32 AHW	350184
440 E 39 TX/P	350019	MP 380 E 44 H Cursor	350016	260-34 AH	350184
440 E 42 TZ	350184	MP 380 E 44 H Cursor	350019	260-34 AHT	350184
440 E 43 T, 440 E 43 T/P	350016	MP 380 E 44 HB Cursor	350019	260-34 AHW	350184
440 E 43 T, 440 E 43 T/P	350019	MP 380 E 44 W Cursor	350016	300-30 AH	350184
440 E 43 TX/P	350016	MP 380 E 44 W Cursor	350019	300-30 AHB	350184
440 E 43 TX/P	350019	MP 400 E 34 HT	350125	330-30 H	350125
		MP 400 E 37 HT	350184	330-30 HT	350125
EuroTech MT		MP 400 E 37 WT	350184	330-30 HW	350125
180 E 24	350125	MP 400 E 42 HT	350184	330-36 H	350125
180 E 24 K	350125	MP 400 E 42 WT	350184	330-36 HT	350125
180 E 27	350125	MP 410 E 37 H	350184	330-36 HW	350125
180 E 27 K	350125	MP 410 E 37 W	350184	340-34 AH	350184
180 E 30 R	350125	MP 410 E 38 H Cursor	350016		
180 E 34 R	350125	MP 410 E 38 H Cursor	350019	P/PA-Haubenfahrzeuge	
190 E 24	350125	MP 410 E 38 HB Cursor	350016	160-23 ANW	350184
190 E 24 K	350125	MP 410 E 38 HB Cursor	350019	170-23 ANW	350184
190 E 27	350125	MP 410 E 42 H	350184	190-25 AN	350184
190 E 27 K	350125	MP 410 E 42 W	350184	190-25 ANT	350184
190 E 30	350125	MP 410 E 44 H Cursor	350016	190-25 ANW	350184
190 E 30 K	350125	MP 410 E 44 H Cursor	350019	190-30 N	350125
400 E 30 T	350125	MP 410 E 44 HB Cursor	350016	190-30 NT	350125
400 E 34 T	350125	MP 410 E 44 HB Cursor	350019	260-25 AN	350184
		MP 440 E 34 HT	350125	260-25 ANW	350184
EuroTrakker		MP 440 E 37 HT	350184	330-30 AN	350184
MP 190 E 30 H	350125	MP 440 E 42 HT	350184	330-30 ANW	350184
MP 190 E 30 W	350125	MP 720 E 37 HT	350184	330-30 N	350125
MP 190 E 34 H	350125	MP 720 E 37 WT	350184	330-30 NW	350125
MP 190 E 34 W	350125	MP 720 E 42 HT	350184		
MP 190 E 37 H	350184	MP 720 E 42 WT	350184	Stralis	
MP 190 E 37 W	350184	MP 720 E 47 HT	350184	AD 190S40, AT 190S40	350016
MP 190 E 38 W Cursor	350016			AD 190S40, AT 190S40	350019
MP 190 E 38 W Cursor	350019	M		AD 190S43, AT 190S43	350016
MP 190 E 42 H	350184	115-17	350084	AD 190S43, AT 190S43	350019
MP 190 E 42 W	350184	115-17 H	350084	AD 260S40, AT 260S40	350016
MP 190 E 44 W Cursor	350016	135-17	350084	AD 260S40, AT 260S40	350019
MP 190 E 44 W Cursor	350019	135-17 H	350084	AD 260S43, AT 260S43	350016
MP 260 E 30 H	350125	135-17 T	350084	AD 260S43, AT 260S43	350019
MP 260 E 30 W	350125	145-17	350084	AD 440S40, AT 440S40	350016
MP 260 E 34 H	350125	175-17	350084	AD 440S40, AT 440S40	350019
MP 260 E 34 W	350125			AD 440S43, AT 440S43	350016
MP 260 E 37 H	350184	P/PA		AD 440S43, AT 440S43	350019
MP 260 E 37 W	350184	160-23 AH	350184	AS 190S40	350016
MP 260 E 38 H Cursor	350016	160-23 AHW	350184	AS 190S40	350019
MP 260 E 38 H Cursor	350019	160-30 AH	350184	AS 190S43	350016
MP 260 E 38 W Cursor	350016	160-30 AHW	350184	AS 190S43	350019
MP 260 E 38 W Cursor	350019	170-23 AH	350184	AS 190S48	350016



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AS 190S48	350019
AS 260S40	350016
AS 260S40	350019
AS 260S43	350016
AS 260S43	350019
AS 260S48	350016
AS 260S48	350019
AS 260S48, AT260S48	350016
AS 260S48, AT260S48	350019
AS 260S54	350016
AS 260S54	350019
AS 440S40	350016
AS 440S40	350019
AS 440S43	350016
AS 440S43	350019
AS 440S48	350016
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AT 440S43	350019
ES 440S48	350016
ES 440S48	350019
ES 440S54	350016
ES 440S54	350019

Trakker	
AD 190T38 W, AT 190T38 W	350016
AD 190T38 W, AT 190T38 W	350019
AD 190T38, AT 190T38	350016
AD 190T38, AT 190T38	350019
AD 190T44 W, AD 190T45 W, AT 190T44...	350016
AD 190T44 W, AD 190T45 W, AT 190T44...	350019
AD 190T44 W, AT 190T44 W, AD 190T45...	350016
AD 190T44 W, AT 190T44 W, AD 190T45...	350019
AD 190T44, AD 190T45, AT 190T44, AT 1...	350016
AD 190T44, AD 190T45, AT 190T44, AT 1...	350019
AD 190T44, AT 190T44, AD 19T45, AT 19...	350016
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AD 260T38 , AT 260T38	350016
AD 260T38 , AT 260T38	350019
AD 260T38 B	350016
AD 260T38 B	350019
AD 260T38 W, AT 260T38 W	350016
AD 260T38 W, AT 260T38 W	350019
AD 260T38, AD 260T38 /P, AT 260T38	350016
AD 260T38, AD 260T38 /P, AT 260T38	350019

TurboStar	
190-33	350125
190-33 P	350125
190-33 T	350125
190-36	350125
190-36 P	350125
190-36 T	350125
190-42	350125
190-42 T	350125

TurboTech	
190-36	350125
190-36 T	350125
220-36 PT	350125
240-36 P	350125

Zeta	
109-14	350084
109-14 H	350084
50-10 H	350148
50-10 V	350148
50-8	350008
50-8 H	350008
50-8 V	350008
50-9	350084
50-9 H	350084

50-9 V	350084
60-10	350148
60-10 H	350148
60-10 V	350148
60-11	350084
60-11 V	350084
65-10	350148
65-10 H	350148
65-10 V	350148
65-12	350084
65-12 H	350084
65-12 V	350084
65-9	350084
79-10	350148
79-10 H	350148
79-10 V	350148
79-12	350084
79-12 H	350084
79-12 V	350084
79-14	350084
79-14 H	350084
79-14 V	350084
A 60-10	350148
A 60-9	350084
A 70-12	350148
A 70-14	350084

JAGUAR

E-TYPE	
3.8	350203
4.2	350203

E-TYPE 2+2	
4.2	350203

S-TYPE	
2.5 V6	350477
3.0 V6	350477
4.0 V8	350477

XF	
3.0	350477

XJ	
3.0	350477
3.6	350174
4.0	350174
6 2.9	350174
6 3.2 24V	350174
6 3.6	350174
6 4.0	350174
6 Sovereign 4.0	350174
R Super Charged 4.0	350174

XJSC	
3.6	350174
4.0	350174

XK 8	
4.0	350174

JEEP

CHEROKEE	
2.1 D 4x4	350164
2.1 TD	350164
2.4 4x4	350396
2.4 Laredo	350396
2.5	350125
2.5 i 4x4	350118
2.5 SE	350118
2.5 TD 4x4	350125
4.0 i	350118

4.0 i 4x4	350118
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CJ5 - CJ8	
2.1 D	350164

GRAND CHEROKEE	
2.5 TD 4x4	350125
2.5 TD Laredo	350125
2.7 CRD 4x4	350114
2.7 CRD Laredo	350114
3.1 TD 4x4	350125
4.0 i 4x4	350118
5.2 4x4	350118
5.2 i 4x4	350118
5.7 V8 4x4	350396
6.1 SRT8 4x4	350396

RENEGADE	
2.0 CRD 4x4	350487

WRANGLER	
2.5	350118
4.0	350118

KIA

BESTA	
2.2 D	350291
2.2 D	350377

CARENS	
1.6	350256
1.6	350352
1.6 CRDi 110	350456
1.6 CRDi 128	350456
1.6 CVVT	350367
1.7 CRDi	350456
1.8	350256
1.8	350352
1.8 i	350256
1.8 i	350352
2.0 CRDi	350374
2.0 CVVT	350373
2.0 CVVT	350374
2.0 GSX	350373

CARNIVAL	
2.5 V6	350379
2.9 CRDi	350374
2.9 CRDi	350386
2.9 TD	350386

CARNIVAL / GRAND CARNIVAL	
2.7 V6	350372

CEE"D	
1.4	350367
1.4 CRDi 90	350456
1.4 CRDi 90	350481
1.4 CVVT	350367
1.6	350367
1.6 CRDi 110	350456
1.6 CRDi 110	350481
1.6 CRDi 115	350374
1.6 CRDi 115	350456
1.6 CRDi 115	350481
1.6 CRDi 128	350456
1.6 CRDi 128	350481
1.6 CRDi 136	350456
1.6 CRDi 90	350374
1.6 CRDi 90	350456
1.6 CRDi 90	350481
1.6 CVVT	350367
2.0	350373
2.0 CRDi 140	350374



Applicazioni veicolari - Vehicles applications

CERATO	
1.5 CRDi	350374
1.6	350367
1.6	350373
1.6 CRDi	350374
1.6 CRDi	350481
2.0	350373
2.0 CRDi	350374

CLARUS	
2.0 i 16V	350376

JOICE	
2.0	350256
2.0	350540

K2500	
2.5 D	350104
2.5 D	350364

K2700	
2.7 D	350378
2.7 D	350386

MAGENTIS	
2.0	350368
2.7	350372
2.7	350538

OPIRUS	
3.8 V6	350370

OPTIMA	
1.7 CRDi	350456
2.0 CVVL	350492
2.0 CVVT Hybrid	350492

PICANTO	
1.0	350119
1.0	350367
1.0 Bi-Fuel	350367
1.1	350119
1.1 CRDi	350374
1.1 CRDi	350481
1.2	350367

PREGIO	
2.5 TCi D	350104
2.5 TCi D	350364
2.7 D	350378
2.7 D	350386

PRO CEE"D	
1.4	350367
1.4 CVVT	350367
1.6	350367
1.6 CRDi 115	350456
1.6 CRDi 115	350481
1.6 CRDi 128	350456
1.6 CRDi 90	350456
1.6 CRDi 90	350481
1.6 CVVT	350367
2.0	350373
2.0 CRDi 140	350374
2.0 LPG	350373

PRO CEE'D	
1.4 CRDi 90	350456
1.4 CRDi 90	350481
1.6 CRDi 110	350456
1.6 CRDi 110	350481
1.6 CRDi 128	350456
1.6 CRDi 128	350481
1.6 CRDi 136	350456

RETONA	
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2.0 16V	350256
2.0 16V	350291
2.0 16V	350352
2.0 TD	350377

RIO	
1.1 CRDi	350456
1.3	350256
1.3	350352
1.4 16V	350373
1.4 16V	350552
1.4 CRDi	350456
1.5	350352
1.5 16V	350256
1.5 16V	350352
1.5 CRDi	350374
1.5 CRDi	350481
1.6 16V	350373
1.6 CVVT	350373

SEPHIA	
1.5 i	350352

SHUMA	
1.5	350352
1.6	350256
1.6	350352

SORENTO	
2.2 CRDi	350372
2.2 CRDi 4WD	350372
2.4 CVVT	350373
2.4 CVVT 4WD	350373
2.5 CRDi	350375
3.3 V6 4WD	350370
3.5	350370

SOUL	
1.6 CRDi 115	350481
1.6 CRDi 128	350456
1.6 CRDi 128	350481
1.6 CRDi 136	350456
1.6 CVVT	350367

SPORTAGE	
1.6 GDI	350367
1.7 CRDi	350456
1.7 CRDi	350481
2.0	350291
2.0	350352
2.0 16V 4WD	350373
2.0 4WD	350291
2.0 4WD	350352
2.0 4WD	350376
2.0 CRDi	350372
2.0 CRDi AWD	350372
2.0 CVVT	350373
2.0 CVVT AWD	350373
2.0 i 16V	350256
2.0 i 16V	350291
2.0 i 16V	350352
2.0 i 16V	350373
2.0 i 16V 4WD	350256
2.0 i 16V 4WD	350291
2.0 i 16V 4WD	350352
2.0 i 16V 4WD	350376
2.0 i 4WD	350291
2.0 i 4WD	350376
2.0 TD 4WD	350366
2.0 TD 4WD	350377

VENGA	
1.4 CRDi 75	350456
1.4 CRDi 75	350481
1.4 CRDi 90	350456
1.4 CRDi 90	350481

1.4 CVVT	350367
1.6 CRDi 115	350456
1.6 CRDi 115	350481
1.6 CRDi 128	350456
1.6 CRDi 128	350481
1.6 CVVT	350367

LADA	
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NIVA	
1900 Diesel	350028

SAMARA	
1100	350007

LANCIA	
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A 112	
0.9 Junior	350086
1.0 Abarth	350086
1.0 LX	350086

DEDRA	
1.6	350166
1.6 16V	350018
1.6 i.e.	350061
1.6 i.e.	350166
1.6 LE Cat	350166
1.8 16V LE	350088
1.9 TDS	350071
1.9 TDS	350186

DELTA	
1.4	350081
1.4 Bifuel	350081
1.4 i.e.	350143
1.6 GT i.e.	350143
1.6 i.e.	350018
1.6 i.e. 16V	350047
1.8	350332
1.9 TD	350071
1.9 TD	350186
1.9 Turbo DS	350037

FULVIA	
1.1	350090
1.2	350090
1.3	350090

KAPPA	
2.0 20V	350175
2.4 20V	350134
2.4 20V	350175
2.4 JTD	350025
2.4 JTD	350092
3.0 24V	350024

LYBRA	
1.6	350018
1.6 16V	350018
1.8 16V	350023
1.9 JTD	350020
1.9 JTD	350025
2.0 20V	350134
2.4 JTD	350025
2.4 JTD	350151

MUSA	
1.3 D Multijet	350002
1.3 D Multijet	350003
1.3 D Multijet	350009
1.4	350009
1.4	350014
1.4 LPG	350014



Applicazioni veicolari - Vehicles applications

1.9 D Multijet **350168**

PHEDRA

2.0 **350056**
2.0 JTD **350028**
2.2 JTD **350028**
3.0 V6 **350505**

THEMA

2500 Turbo D **350030**
2500 Turbo D **350042**
2500 Turbo DS **350008**
2500 Turbo DS **350030**
2500 Turbo DS **350042**
2500 Turbo DS **350082**
2850 V6 i.e. **350125**

THESIS

2.4 **350188**
2.4 D Multijet **350055**
2.4 JTD **350017**
2.4 JTD **350055**
3.0 V6 **350024**
3.2 V6 **350024**

Y

1.1 **350000**
1.2 **350000**
1.2 16V **350000**
1.2 16V **350009**

Y10

1.0 Fire **350000**
1.0 Fire Catalytic-Conv **350000**
1.0 Fire Trazione integrale **350000**
1.1 Fire **350000**
1.1 Fire Trazione integrale **350000**
1.1 i.e Fire **350000**
1.1 i.e Fire Trazione integrale **350000**
1.1 i.e. Fire **350000**
1.1 i.e. Fire Trazione integrale **350000**

YPSILON

0.9 CNG **350533**
1.2 **350000**
1.2 **350003**
1.2 **350009**
1.2 **350026**
1.3 D Multijet **350003**
1.3 JTD **350002**
1.4 **350014**
1.4 16V **350009**
1.4 LPG **350014**

ZETA

2.0 16V **350041**
2.0 16V **350099**
2.0 JTD **350028**
2.0 JTD **354091**
2.0 JTD 16V **350028**
2.0 JTD 16V **354091**
2.0 Turbo **350015**
2.0 Turbo **354084**
2.1 TD **350028**

LAND ROVER

110/127

2.5 D 4x4 **350203**

88/109

2.3 4x4 **350082**
2.3 D 4x4 **350082**

DEFENDER

2.5 D 4x4 **350442**

2.5 Td5 4x4 **350422**

2.5 TDI 4x4 **350442**

3.5 4x4 **350082**

3.9 V8 4x4 **350035**

DISCOVERY

2.0 16 V 4x4 **350442**

2.0 16 V 4x4 **350493**

2.5 D 4x4 **350442**

2.5 Td5 4x4 **350422**

2.5 TDI 4x4 **350442**

3.5 4x4 **350035**

4.0 4x4 **350035**

4.0 V8 4x4 **350422**

FREELANDER

2.0 DI 4x4 **350422**

RANGE ROVER

2.4 TD 4x4 **350125**

2.5 D 4x4 **350125**

2.5 D 4x4 **350140**

2.5 TD 4x4 **350125**

3.0 D 4x4 **350440**

3.5 4x4 **350035**

3.5 4x4 **350082**

3.5 Vogue 4x4 **350035**

3.5 Vogue 4x4 **350082**

3.9 Cat 4x4 **350035**

3.9 Cat 4x4 **350082**

3.9 Vogue SEI 4x4 **350035**

4.3 Vogue LSE 4x4 **350035**

4.4 4x4 **350328**

LEXUS

ES

250 **350104**

3.0 **350104**

3.5 **350104**

300 **350104**

350 **350104**

GS

300 **350120**

400 **350104**

430 **350372**

IS

220d **350104**

300 **350120**

LS

400 **350104**

400 **350372**

430 **350372**

RX

300 **350104**

300 AWD **350104**

330 AWD **350104**

350 AWD **350104**

400h **350104**

400h AWD **350104**

SC

430 **350372**

MAN

EL

EL 202,EL 222 **350234**

EL 202,EL 262 **350234**

EL 262 **350234**

EM

EM 192 **350184**

EM 222,EM 223 **350234**

EM 223 **350184**

EM 223 **350234**

F 2000

19.233 FC CNG **350184**

19.233 FK, FK-L, CNG **350184**

19.273 F, FL, FLL **350184**

19.273 FA **350184**

19.273 FAK **350184**

19.273 FK **350184**

19.273 FS,19.273 FLS **350184**

19.293 FAC **350184**

19.293 FAK **350184**

19.293 FAS **350184**

19.293 FC,19.293 FLC,19.293 FLLC **350184**

19.293 FK,19.293 FLK **350184**

19.293 FS,19.293 FLS,19.293 FLLS **350184**

19.314 FAC **350184**

19.314 FAK, FA-KI, FAK-L **350184**

19.314 FAS **350184**

19.314 FC, FLC, FLLC, FLLW, FRC, FLR... **350184**

19.314 FK, FK-L, F-KI, FL-KI, F-NL, FLK **350184**

19.314 FS, FLS, FLLS, FRS, FLRS, FLLRS **350184**

19.323 FAC **350184**

19.323 FAK **350184**

19.323 FAS **350184**

19.323 FC,19.323 FLC,19.323 FLLC **350184**

19.323 FK,19.323 FLK **350184**

19.323 FS,19.323 FLS,19.323 FLLS **350184**

19.343 FAC **350184**

19.343 FAK **350184**

19.343 FAS **350184**

19.343 FC,19.343 FLC,19.343 FLLC **350184**

19.343 FK,19.343 FLK **350184**

19.343 FS,19.343 FLS,19.343 FLLS **350184**

19.364 FAC **350184**

19.364 FAK, FA-KI, FAK-L **350184**

19.364 FAS **350184**

19.364 FC, FLC, FLLC, FLLW, FRC, FLR... **350184**

19.364 FK, FK-L, F-KI, FL-KI, F-NL, FLK **350184**

19.364 FS, FLS, FLLS, FRS, FLRS, FLLRS **350184**

19.373 FAC **350184**

19.373 FAK, FA-KI, FAK-L **350184**

19.373 FAS **350184**

19.373 FC, FLC, FLLC, FRC, FLRC, F-NL **350184**

19.373 FK, FK-L, F-KI, FL-KI, F-NL, FLK **350184**

19.373 FS, FLS, FLLS, FRS, FLRS, FLLRS **350184**

19.403 FAC **350184**

19.403 FAK, FA-KI **350184**

19.403 FAS **350184**

19.403 FC, FLC, FLLC, FRC, FLRC, F-NL **350184**

19.403 FK, F-KI, FK-L,FLK, FL-KI, F-NL **350184**

19.403 FS, FLS, FLLS, FRS, FLRS, FLLRS **350184**

19.414 FAC **350184**

19.414 FAK, FA-KI, FAK-L **350184**

19.414 FAS **350184**

19.414 FC, FLC, FLLC, FRC, FLRC, FLLR... **350184**

19.414 FK, F-KI, FK-L,FLK, FL-KI, F-NL **350184**

19.414 FS, FLS, FLLS, FRS, FLRS, FLLRS **350184**

19.423 FAC **350184**

19.423 FAK, FA-KI **350184**

19.423 FAS **350184**

19.423 FC, FLC, FLLC, F-NL **350184**

19.423 FK, F-KI, FK-L,FLK, FL-KI, F-NL **350184**

19.423 FS, FLS, FLLS **350184**

19.463 FAC **350184**

19.463 FAK, FA-KI, FAK-L **350184**

19.463 FAS **350184**

19.463 FC, FLC, FLLC, FRC, FLRC, F-NL **350184**

19.463 FK, F-KI, FK-L,FLK, FL-KI, F-NL **350184**

19.463 FS, FLS, FLLS, FRS, FLRS, FLLRS **350184**

**ERA****Termostati
Thermostats****Applicazioni veicolari - Vehicles applications**

19.464 FAC	350184	27.323 DFAC	350184	33.463 DFAK, DFAK-HK, DFA-KI	350184
19.464 FAK, FA-KI, FAK-L	350184	27.323 DFAK, DFA-KI	350184	33.463 DFAS	350184
19.464 FAS	350184	27.323 DFAS	350184	33.463 DFC	350184
19.464 FC, FLC, FLLC, FLL, FRC, FLLR,...	350184	27.323 DFC	350184	33.463 DFK, DF-KI	350184
19.464 FK, F-KI, FK-L, FLK, FL-KI, F-NL	350184	27.323 DFK, DF-KI	350184	33.603 DFS, DFRS	350184
19.464 FS, FLS, FLLS, FRS, FLRS, FLLRS	350184	27.323 DFS	350184	33.603 DFAC	350184
19.603 FLS, 19604 FLS	350184	27.343 DFAC	350184	33.603 DFAS	350184
23.293 FNLLC	350184	27.343 DFAK	350184	33.603 DFC	350184
23.343 FNLLC	350184	27.343 DFAS	350184	33.603 DFS, DFRS	350184
23.403 FNLLC	350184	27.343 DFC	350184	35.343 VFC	350184
23.463 FNLLC	350184	27.343 DFK	350184	35.343 VFK	350184
24.273 FNLLC	350184	27.343 DFS	350184	35.403 VF, VFC, VFRC	350184
24.293 FNLLC	350184	27.373 DFAC	350184	35.403 VFK, VF-HK, VF-KI	350184
24.323 FNLLC	350184	27.373 DFAK, DFA-KI, DFAK-L	350184	35.463 VF, VFC, VFRC	350184
24.343 FNLLC	350184	27.373 DFAS	350184	35.463 VFK, VF-HK, VF-KI	350184
24.373 FNLLC	350184	27.373 DFC	350184	41.343 VFC	350184
24.403 FNLLC	350184	27.373 DFK, DFK-KI, DFK-L, DF-KI	350184	41.343 VFK	350184
24.423 FNLLC	350184	27.373 DFS	350184	41.403 VF, VFC, VFRC	350184
24.463 FNLLC	350184	27.403 DFAC	350184	41.403 VFK, VF-HK, VF-KI	350184
26.233 FVL-KO	350184	27.403 DFAK, DFA-KI, DFAK-L	350184	41.463 VF, VFC, VFRC	350184
26.233 FVLC CNG	350184	27.403 DFAS	350184	41.463 VFK, VF-HK, VF-KI	350184
26.273 DFC, 26.273 DFLC	350184	27.403 DFC	350184		
26.273 DFK, 26.273 DFLK	350184	27.403 DFK, DFK-KI, DFK-L, DF-KI	350184	F 90	
26.273 DFS, 26.273 DFLS	350184	27.403 DFS	350184	19.242 F, 19.242 FL, 19.242 FLL	350184
26.273 FNLC, 26.273 FNLLC, 26.273 FVLC	350184	27.423 DFAC	350184	19.242 FK	350184
26.273 FNLS, 26.273 FVLS	350184	27.423 DFAK, DFA-KI, DFAK-L	350184	19.242 FS, 19.242 FLS, 19.242 FLLS	350184
26.293 DFC, 26.293 DFLC	350184	27.423 DFAS	350184	19.262 F, 19.262 FL, 19.262 FLL	350184
26.293 DFK, 26.293 DFLK	350184	27.423 DFC	350184	19.262 FA	350184
26.293 DFS, 26.293 DFLS	350184	27.423 DFK, DFK-KI, DFK-L, DF-KI	350184	19.262 FAK	350184
26.293 FNLC, 26.293 FNLLC, 26.293 FVLC	350184	27.423 DFS	350184	19.262 FAS	350184
26.293 FNLS, 26.293 FVLS	350184	27.463 DFAC	350184	19.262 FK	350184
26.323 DFC, 26.323 DFLC	350184	27.463 DFAK, DFA-KI, DFAK-L	350184	19.262 FS, 19.262 FLS, 19.262 FLLS	350184
26.323 DFK, 26.323 DFLK	350184	27.463 DFAS	350184	19.272 F, 19.272 FL, 19.272 FLL	350184
26.323 DFS, 26.323 DFLS	350184	27.463 DFC	350184	19.272 FA	350184
26.323 FNLC, 26.323 FNLLC, 26.323 FVLC	350184	27.463 DFK, DFK-KI, DFK-L, DF-KI	350184	19.272 FAK	350184
26.323 FNLS, 26.323 FVLS	350184	27.463 DFS	350184	19.272 FAS	350184
26.343 DFC, 26.343 DFLC	350184	27.603 DFAS	350184	19.272 FK	350184
26.343 DFK, 26.343 DFLK	350184	27.603 DFS	350184	19.272 FS, 19.272 FLS, 19.272 FLLS	350184
26.343 DFS, 26.343 DFLS	350184	32.293 VFC	350184	19.292 F, 19.292 FL, 19.292 FLL	350184
26.343 FNLC, 26.343 FNLLC, 26.343 FVLC	350184	32.343 VFC	350184	19.292 FA	350184
26.343 FNLS, 26.343 FVLS	350184	32.343 VFK	350184	19.292 FAK	350184
26.373 DFC, 26.373 DFLC	350184	32.403 VFC	350184	19.292 FAS	350184
26.373 DFK, 26.373 DFLK	350184	32.403 VFK	350184	19.292 FK	350184
26.373 DFS, 26.373 DFLS	350184	32.463 VFC	350184	19.292 FS, 19.292 FLS, 19.292 FLLS	350184
26.373 FNLC, 26.373 FNLLC, 26.373 FVLC	350184	32.463 VFK	350184	19.322 F, 19.322 FL, 19.322 FLL	350184
26.373 FNLS, 26.373 FVLS	350184	33.323 DFAC	350184	19.322 FA	350184
26.403 DFC, 26.403 DFLC	350184	33.323 DFAK	350184	19.322 FAK	350184
26.403 DFK, 26.403 DFLK	350184	33.323 DFAS	350184	19.322 FAS	350184
26.403 DFS, 26.403 DFLS	350184	33.323 DFC	350184	19.322 FK	350184
26.403 FNLC, 26.403 FNLLC, 26.403 FVLC	350184	33.323 DFK	350184	19.322 FS, 19.322 FLS, 19.322 FLLS	350184
26.403 FNLS, 26.403 FVLS	350184	33.323 DFS	350184	19.332 F, 19.332 FL, 19.332 FLL	350184
26.423 DFC, 26.423 DFLC	350184	33.343 DFAC	350184	19.332 FA	350184
26.423 DFK, 26.423 DFLK	350184	33.343 DFAK	350184	19.332 FAK	350184
26.423 DFS, 26.423 DFLS	350184	33.343 DFAS	350184	19.332 FAS	350184
26.423 FNLC, 26.423 FNLLC, 26.423 FVLC	350184	33.343 DFC	350184	19.332 FK	350184
26.423 FNLS, 26.423 FVLS	350184	33.343 DFK	350184	19.332 FS, 19.332 FLS, 19.332 FLLS	350184
26.463 DFC, DFLC	350184	33.343 DFS	350184	19.342 F, 19.342 FL, 19.342 FLL	350184
26.463 DFK, DFLK, DFLK-L	350184	33.373 DFAC	350184	19.342 FA	350184
26.463 DFS, DFLS	350184	33.373 DFAK, DFAK-HK, DFA-KI	350184	19.342 FAK	350184
26.463 FNLC, FNLLC, FNLLRC, FNLLW,...	350184	33.373 DFAS	350184	19.342 FAS	350184
26.463 FNLS, FVLS, FVLRS	350184	33.373 DFC	350184	19.342 FK	350184
26.603 DFC, DFLC	350184	33.373 DFK, DF-KI	350184	19.342 FS, 19.342 FLS, 19.342 FLLS	350184
26.603 DFK, DFLK	350184	33.373 DFS, DFRS	350184	19.362 F, 19.362 FL, 19.362 FLL	350184
26.603 DFS, DFLS	350184	33.403 DFAC	350184	19.362 FA	350184
27.273 DFAC	350184	33.403 DFAK, DFAK-HK, DFA-KI	350184	19.362 FAK	350184
27.273 DFAK	350184	33.403 DFAS	350184	19.362 FAS	350184
27.273 DFAS	350184	33.403 DFC	350184	19.362 FK	350184
27.273 DFC	350184	33.403 DFK, DF-KI	350184	19.362 FS, 19.362 FLS, 19.362 FLLS	350184
27.273 DFK	350184	33.403 DFS, DFRS	350184	19.372 F, 19.372 FL, 19.372 FLL	350184
27.273 DFS	350184	33.423 DFAC	350184	19.372 FA	350184
27.293 DFAC	350184	33.423 DFAK, DFAK-HK, DFA-KI	350184	19.372 FAK	350184
27.293 DFAK	350184	33.423 DFAS	350184	19.372 FAS	350184
27.293 DFAS	350184	33.423 DFC	350184	19.372 FK	350184
27.293 DFC	350184	33.423 DFK, DF-KI	350184	19.372 FS, 19.372 FLS, 19.372 FLLS	350184
27.293 DFK	350184	33.423 DFS, DFRS	350184	19.402 F, 19.402 FL, 19.402 FLL	350184
27.293 DFS	350184	33.463 DFAC	350184	19.402 FA	350184



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19.402 FAK	350184	25.302 DFK	350184	26.362 DFAS	350184
19.402 FAS	350184	25.302 DFS, 25.302 DFLS	350184	26.362 DFK	350184
19.402 FK	350184	25.302 FNL, 25.302 FNLL, 25.302 FVL	350184	26.362 DFS	350184
19.402 FS,19.402 FLS,19.402 FLLS	350184	25.302 FNLS, 25.302 FVLS	350184	26.372 DF,26.372 DFL	350184
19.422 F,19.422 FL,19.422 FLL	350184	25.322 DF, 25.322 DFL	350184	26.372 DFA	350184
19.422 FA	350184	25.322 DFK	350184	26.372 DFAK	350184
19.422 FAK	350184	25.322 DFS, 25.322 DFLS	350184	26.372 DFAS	350184
19.422 FAS	350184	25.322 FNL, 25.322 FNLL, 25.322 FVL	350184	26.372 DFK	350184
19.422 FK	350184	25.322 FNLS,25.322 FVLS	350184	26.372 DFS	350184
19.422 FS,19.422 FLS,19.422 FLLS	350184	25.372 DF	350184	26.372 FNL,26.372 FNLL,26.372 FVL	350184
19.462 F,19.462 FL	350184	25.372 DFK	350184	26.372 FNLS,26.372 FVLS	350184
19.462 FK	350184	25.372 DFS	350184	26.402 DF,26.402 DFL	350184
19.462 FS,19.462 FLS	350184	25.372 DFS,25.372 DFLS	350184	26.402 DFK,26.402 DFLK	350184
19.502 F,19.502 FL,19.502 FLL	350184	25.372 FNL, 25.372 FNLL, 25.372 FVL	350184	26.402 DFS	350184
19.502 FS,19.502 FLS,19.502 FLLS	350184	25.372 FNLS,25.372 FVLS	350184	26.402 FNL,26.402 FNLL,26.402 FVL	350184
24.242 DF	350184	25.372 FVLS	350184	26.402 FNLS,26.402 FVLS	350184
24.242 DFK	350184	25.422 DF	350184	26.422 DFA	350184
24.242 DFS	350184	25.422 DFK	350184	26.422 DFAK	350184
24.242 FNL,24.242 FNLL,24.242 FVL	350184	25.422 DFS,25.422 DFLS	350184	26.422 DFAS	350184
24.262 DF	350184	25.422 FNL,25.422 FNLL	350184	26.422 DFK	350184
24.262 DFK	350184	25.422 FNLS,25.422 FVLS	350184	26.422 DFS	350184
24.262 DFS,24.262 DFLS	350184	25.502 DF	350184	26.422 FNL,26.422 FNLL,26.422 FVL	350184
24.262 FNL,24.262 FNLL,24.262 FVL	350184	25.502 DFS	350184	26.422 FNLS,26.422 FVLS	350184
24.272 DF	350184	25.502 FNL	350184	26.462 DF	350184
24.272 DFK	350184	26.242 DF	350184	26.462 DFA	350184
24.272 DFS,24.272 DFLS	350184	26.242 DFAK	350184	26.462 DFAS	350184
24.272 FNL,24.272 FNLL,24.272 FVL	350184	26.242 DFK	350184	26.462 DFS	350184
24.272 FNLS,24.272 FVLS	350184	26.242 DFS	350184	26.502 DF	350184
24.292 DF	350184	26.262 DF	350184	26.502 DFA	350184
24.292 DFK	350184	26.262 DFA	350184	26.502 DFAS	350184
24.292 DFS,24.292 DFLS	350184	26.262 DFAK	350184	26.502 DFS,26.502 DFLS	350184
24.292 FNL,24.292 FNLL,24.292 FVL	350184	26.262 DFAS	350184	26.502 FNL,26.502 FNLL	350184
24.292 FNLS,24.292 FVLS	350184	26.262 DFK	350184	32.262 VF	350184
24.302 DF	350184	26.262 DFS	350184	32.262 VFK	350184
24.302 DFK	350184	26.272 DF	350184	32.262 VFTM	350184
24.302 DFS,24.302 DFLS	350184	26.272 DFA	350184	32.272 VF	350184
24.302 FNL,24.302 FNLL,24.302 FVL	350184	26.272 DFAK	350184	32.272 VFK	350184
24.322 DF	350184	26.272 DFAS	350184	32.292 VF	350184
24.322 DFK	350184	26.272 DFK	350184	32.292 VFK	350184
24.322 DFS,24.322 DFLS	350184	26.272 DFS,26.272 DFLS	350184	32.302 VF	350184
24.322 FNL,24.322 FNLL,24.322 FVL	350184	26.272 FNL,26.272 FNLL	350184	32.302 VFK	350184
24.322 FNLS,24.322 FVLS	350184	26.272 FNLS,26.272 FVLS	350184	32.322 VF	350184
24.332 DF	350184	26.292 DF, 26.292 DFL	350184	32.322 VFK	350184
24.332 DFS,24.332 DFLS	350184	26.292 DFA	350184	32.332 VF	350184
24.332 FNL,24.332 FNLL,24.332 FVL	350184	26.292 DFAK	350184	32.332 VFK	350184
24.332 FNLS,24.332 FVLS	350184	26.292 DFAS	350184	32.342 VFK	350184
24.362 DF	350184	26.292 DFK	350184	32.362 VF	350184
24.362 DFK	350184	26.292 DFS	350184	32.362 VFK	350184
24.362 DFS,24.362 DFLS	350184	26.302 DF	350184	32.372 VF	350184
24.362 FNL,24.362 FNLL,24.362 FVL	350184	26.302 DFA	350184	32.372 VFK	350184
24.372 DF	350184	26.302 DFAK	350184	32.402 VFK	350184
24.372 DFK	350184	26.302 DFAS	350184	32.422 VF	350184
24.372 DFS	350184	26.302 DFK	350184	32.422 VFK	350184
24.372 DFS, 24.372 DFLS	350184	26.302 DFS	350184	33.242 DFAK	350184
24.372 FNL,24.372 FNLL,24.372 FVL	350184	26.302 FNL, 26.302 FNLL, 26.302 FVL	350184	33.242 DFK	350184
24.372 FNLS,24.372 FVLS	350184	26.302 FNLS,26.302 FVLS	350184	33.262 DF	350184
24.372 FVL	350184	26.322 DF	350184	33.262 DFA	350184
24.372 FVLS	350184	26.322 DFA	350184	33.262 DFAK	350184
24.402 FNL,24.402 FNLL	350184	26.322 DFAK	350184	33.262 DFK	350184
24.422 DF	350184	26.322 DFAS	350184	33.272 DF	350184
24.422 DFK	350184	26.322 DFK	350184	33.272 DFA	350184
24.422 DFS,24.422 DFLS	350184	26.322 DFS,26.322 DFLS	350184	33.272 FVL	350184
24.422 FNL,24.422 FNLL,24.422 FVL	350184	26.322 FNL,26.322 FNLL	350184	33.292 DF	350184
24.462 DF	350184	26.322 FNLS,26.322 FVLS	350184	33.292 DFA	350184
24.462 DFS	350184	26.332 DF, 26.332 DFL	350184	33.292 DFAK	350184
24.462 FNL	350184	26.332 DFA	350184	33.292 DFAS	350184
24.462 FVLS	350184	26.332 DFAK	350184	33.292 DFK	350184
24.502 DF	350184	26.332 DFAS	350184	33.292 DFS	350184
24.502 DFK	350184	26.332 DFK	350184	33.322 DF	350184
24.502 DFS	350184	26.332 DFS	350184	33.322 DFA	350184
24.502 FNL	350184	26.342 DF,26.342 DFL	350184	33.322 FVL	350184
25.272 DF	350184	26.342 DFK,26.342 DFLK	350184	33.332 DF	350184
25.272 DFK	350184	26.342 DFS	350184	33.332 DFA	350184
25.272 DFS,25.272 DFLS	350184	26.362 DF, 26.362 DFL	350184	33.332 DFAK	350184
25.272 FNL,25.272 FNLL,25.272 FVL	350184	26.362 DFA	350184	33.332 DFAS	350184
25.302 DF	350184	26.362 DFAK	350184	33.332 DFK	350184



33.332 DFS	350184	41.422 VF	350184	14.225 LAK, LARK, LAK-L,	350184
33.342 DF	350184	48.292 VF	350184	14.225 LC, LLC, LLLC, LRC, LLRC, LLLRC	350184
33.342 DFA	350184	48.292 VFA	350184	14.225 LK, LRK	350184
33.362 DF	350184	48.292 VFAK	350184	14.255 LA-LF	350184
33.362 DFA	350184	48.332 VF	350184	14.255 LAC, LARC	350184
33.362 DFAK	350184	48.332 VFA	350184	14.255 LAK, LARK, LAK-L	350184
33.362 DFAS	350184	48.332 VFAK	350184	14.255 LC, LLC, LLLC, LRC, LLRC, LLLRC	350184
33.362 DFK	350184	48.362 VF	350184	14.255 LK, LRK	350184
33.362 DFS	350184	48.362 VFA	350184	14.263, 14.264 LAC, LARC	350184
33.372 DF	350184	48.362 VFAK	350184	14.263, 14.264 LAK, LARK, LAK-L	350184
33.372 DFA	350184	48.462 VF	350184	14.263, 14.264 LC, LLC, LLLC, LRC, LLR...	350184
33.372 DFAK	350184			14.263, 14.264 LK, LRK	350184
33.372 DFK	350184			14.264 LA-LF	350184
33.372 DFS	350184			14.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	350184
33.402 DF	350184			14.284, 14.285, LA-LF	350184
33.402 DFA	350184			14.284, 14.285, LAC, LARC	350184
33.402 DFAK	350184			14.284, 14.285, LAK, LARK, LAK-L	350184
33.402 DFK	350184			14.284, 14.285, LK, LRK	350184
33.402 DFS	350184			14.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	350184
33.422 DF	350184			15.224 LC, LLC, LLLC, LRC, LLRC, LLLRC	350184
33.422 DFA	350184			15.224 LK, LRK, LK-L	350184
33.422 DFAK	350184			15.225 LC, LLC, LLLC, LRC, LLRC, LLLRC,	350184
33.422 DFK	350184			15.225 LK, LRK, LK-L,	350184
33.422 DFS	350184			15.255 LC, LLC, LLLC, LRC, LLRC, LLLRC,	350184
33.462 DF	350184			15.255 LK, LRK, LK-L,	350184
33.462 DFA	350184			15.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	350184
33.502 DF	350184			15.284 LK, LRK, LK-L	350184
33.502 DFA	350184			15.285 LC, LK, LLLC, LRC, LLRC, LLLRC,	350184
35.262 VF	350184			15.285 LK, LRK, LK-L,	350184
35.262 VFA	350184			18.255 L-KO, LR-KO	350184
35.262 VFK	350184			18.255 LAC, LARC	350184
35.272 VF	350184			18.255 LAK, LARK, LAK-L	350184
35.272 VFK	350184			18.255 LC, LLC, LLLC, LRC, LLRC, LLLRC,	350184
35.292 VF	350184			18.255 LK, LK-L, LLK, LLK-L, LLRK, LRK	350184
35.292 VFK	350184			18.263, 18.264, L-KO, LR-KO	350184
35.302 VF	350184			18.263, 18.264, LAC, LARC	350184
35.302 VFA	350184			18.263, 18.264, LAK, LARK, LAK-L	350184
35.302 VFAK	350184			18.263, 18.264, LC, LLC, LLLC, LRC, LLR...	350184
35.302 VFK	350184			18.263, 18.264, LK, LK-L, LLK, LLK-L, LLR...	350184
35.322 VFAK	350184			18.284 LAC, LARC	350184
35.322 VFK	350184			18.284 LAK, LARK, LAK-L	350184
35.322 VK	350184			18.284 LC, LLC, LLLC, LRC, LLRC, LLLRC	350184
35.332 VF	350184			18.284, 18.285, L-KO, LR-KO	350184
35.332 VFK	350184			18.284, 18.285, LK, LK-L, LLK, LLK-L, LLR...	350184
35.342 VF	350184			18.285 LAC, LARC	350184
35.342 VFK	350184			18.285 LAK, LARK, LAK-L,	350184
35.362 VF	350184			18.285 LC, LLC, LLLC, LRC, LLRC, LLLRC,	350184
35.362 VFK	350184				
35.372 VF	350184				
35.372 VFK	350184				
35.402 VF	350184				
35.402 VFK	350184				
35.422 VF	350184				
35.422 VFK	350184				
40.372 DF	350184				
40.372 DFA	350184				
40.402 DF	350184				
40.402 DFA	350184				
40.422 DF	350184				
40.422 DFA	350184				
40.462 DF	350184				



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18.264 MLS, MLRS	350184
18.284 M-KO, MR-KO	350184
18.284 MAC, MARC	350184
18.284 MAK, MAK-L, MARK	350184
18.284 MC, MLC, MLLC, MLRC, MRC, ML...	350184
18.284 MK, MK-L, MLK, MLRK, MRK	350184
18.284 MLS, MLRS	350184
18.285 MAC, MARC	350184
18.285 MC, MLC, MLLC, MLRC, MRC, ML...	350184
18.285 MLS, MLRS	350184

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12.152 F,12.152 FL	350184
12.152 FK	350184
12.152 FS,12.152 FLS	350184
12.192 F,12.192 FL	350184
12.192 FA	350184
12.192 FAK	350184
12.192 FK	350184
12.192 FS,12.192 FLS	350184
12.222 F,12.222 FL	350184
12.222 FA	350184
12.222 FAK	350184
12.222 FK	350184
12.222 FLS	350184
12.232 F,12.232 FL	350184
12.232 FA	350184
12.232 FAK	350184
12.232 FK	350184
12.232 FS,12.232 FLS	350184
12.262 F,12.262 FL	350184
12.262 FK	350184
12.262 FS,12.262 FLS	350184
12.272 F,12.272 FL	350184
12.272 FA	350184
12.272 FAK	350184
12.272 FK	350184
12.272 FS,12.272 FLS	350184
14.152 F,14.152 FL	350184
14.152 FK	350184
14.152 FS,14.152 FLS	350184
14.192 F,14.192 FL	350184
14.192 FK	350184
14.192 FS,14.192 FLS	350184
14.222 F,14.222 FL	350184
14.222 FK	350184
14.222 FLS	350184
14.232 F,14.232 FL	350184
14.232 FK	350184
14.232 FS,14.232 FLS	350184
14.262 F,14.262 FL	350184
14.262 FK	350184
14.262 FS,14.262 FLS	350184
14.272 F,14.272 FL	350184
14.272 FK	350184
14.272 FS,14.272 FLS	350184
17.192 F,17.192 FL	350184
17.192 FA	350184
17.192 FAK	350184
17.192 FK	350184
17.192 FS,17.192 FLS	350184
17.222 FA	350184
17.222 FAK	350184
17.232 F,17.232 FL	350184
17.232 FA	350184
17.232 FAK	350184
17.232 FK	350184
17.232 FS,17.232 FLS	350184
17.272 FLS	350184
18.192 F,18.192 FL,18.192 FLL	350184
18.192 FK	350184
18.222 F,18.222 FL,18.222 FLL	350184
18.222 FK	350184
18.232 F,18.232 FL,18.232 FLL	350184
18.232 FK	350184
18.262 F,18.262 FL,18.262 FLL	350184

18.262 FK	350184
18.272 F,18.272 FL,18.272 FLL	350184
18.272 FK	350184
24.192 FNL,24.192 FNLL,24.192 FVL	350184
24.222 FNL,24.222 FNLL,24.222 FVL	350184
24.232 FNL	350184
24.232 FNL,24.232 FNLL,24.232 FVL	350184
24.262 FNL,24.262 FNLL,24.262 FVL	350184
24.272 FNL,24.272 FNLL,24.272 FVL	350184
24.272 FNL,24.272 FVL	350184

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NL 202, NL 262, NL 263	350234
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NL 262, NL 263	350184
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NÜ 313 15M	350184
NÜ 353 15M	350184

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SG 240 H,SG 242,SG 242 H	350234
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SG 240 HÜ	350184
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SL	
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SL II	
SL 202	350184
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SM	
SM 152	350184
SM 182,SM 192	350184

SR	
SR 240	350184
SR 280,SR 280 H	350184
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SÜ 240	350184
SÜ 242	350184
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SÜ 263	350184
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SÜ 292	350184
SÜ 313	350184
SÜ 322	350184

TGA	
18.310	350184
18.310, 18.320	350184
18.350	350184
18.350, 18.360	350184
18.360	350184
18.390	350184
18.390, 18.400	350184
18.410	350184
18.410, 18.420	350184
18.430	350184
18.430, 18.440	350184
18.460	350184
18.480	350184
18.510	350184
18.530	350184
24.360	350184
24.410	350184
24.460	350184
24.480	350184
24.510	350184
24.530	350184
26.280	350184
26.310	350184
26.330	350184
26.360	350184
26.410	350184
26.460	350184
26.480	350184
26.510	350184
26.530	350184
28.310	350184
28.360	350184
28.410	350184
28.460	350184
28.480	350184
28.510	350184
28.530	350184
32.310	350184
32.360	350184
32.410	350184
32.460	350184
32.480	350184
33.360	350184
33.410	350184
33.460	350184
33.480	350184
33.510	350184
33.530	350184
41.360	350184
41.530	350184
41.660	350184



Applicazioni veicolari - Vehicles applications

TGL	
10.240	350184
12.240	350184
8.240	350184

TGM	
18.240	350184
18.280	350184
18.330	350184

ÜL	
ÜL 242	350184
ÜL 242	350234
ÜL 272	350184
ÜL 272	350234
ÜL 292	350184
ÜL 292	350234
ÜL 312,ÜL 322	350184
ÜL 312,ÜL 322	350234
ÜL 313	350184
ÜL 313	350234
ÜL 353	350184
ÜL 353	350234

MAZDA

1000	
1.0	350057

121	
1.1	350057
1.1	350150
1.1	350256
1.1	350352
1.25	350057
1.25	350150
1.25	350256
1.25	350352
1.25	350407
1.3	350057
1.3	350150
1.3	350256
1.3 16V	350057
1.3 16V	350150
1.3 16V	350256
1.3 i 16V	350057
1.3 i 16V	350150
1.3 i 16V	350256
1.3 i 16V	350352
1.8 D	350027

1300	
1.3	350057

2	
1.25	350407
1.3	350243
1.3 MZR	350243
1.4	350407
1.4 CD	350416
1.4 MZR-CD	350415
1.5	350243
1.5 MZR	350243
1.6	350407
1.6 MZ-CD	350402

3	
1.4	350243
1.6	350243
1.6 DI Turbo	350243
1.6 DI Turbo	350416
1.6 MZ-CD	350416
1.6 MZR	350243
1.6 MZR CD	350402

1.6 MZR CD	350416
2.0	350243
2.0	350431
2.0 MZR	350431
2.0 MZR DISI	350431
2.0 MZR-CD	350243
2.2 MZR CD	350243
2.3 MPS Turbo	350243
2.3 MPS Turbo	350431

323	
1.0	350150
1.0	350540
1.1	350150
1.1	350256
1.1	350540
1.3	350057
1.3	350150
1.3	350256
1.3	350540
1.4	350057
1.4	350150
1.4	350256
1.4	350540
1.5	350057
1.5	350150
1.5	350256
1.5	350540
1.5 i	350540
1.6	350057
1.6	350150
1.6	350256
1.6 4x4	350057
1.6 4x4	350150
1.6 4x4	350256
1.6 GT	350057
1.6 GT	350150
1.6 GT	350256
1.6 GT Turbo	350057
1.6 GT Turbo	350150
1.6 GT Turbo	350256
1.6 GT Turbo 4WD	350057
1.6 GT Turbo 4WD	350150
1.6 GT Turbo 4WD	350256

323 C	
1.3	350057
1.3	350150
1.3	350256
1.3 16V	350057
1.3 16V	350150
1.3 16V	350256
1.3 16V	350291
1.5 16V	350057
1.5 16V	350150
1.5 16V	350291
1.5 16V	350540
1.6	350057
1.6	350150
1.6	350256
1.6 16V	350057
1.6 16V	350150
1.6 16V	350256
1.8 16V	350291
1.8 16V	350550
1.8 16V 4WD	350057
1.8 16V 4WD	350150
1.8 16V 4WD	350256
1.8 16V GT	350057
1.8 16V GT	350150
1.8 16V GT	350256
1.8 16V Turbo 4WD	350291

323 F	
1.4	350291
1.4 16V	350291

1.4 16V	350540
1.5 16V	350057
1.5 16V	350150
1.5 16V	350291
1.5 16V	350540
1.6	350057
1.6	350150
1.6	350256
1.6	350291
1.6 16V	350057
1.6 16V	350150
1.6 16V	350256
1.8 16V	350057
1.8 16V	350150
1.8 16V	350256
1.8 16V	350291
1.8 16V GT	350057
1.8 16V GT	350150
1.8 16V GT	350256
1.8 4WD	350057
1.8 4WD	350150
1.8 4WD	350256
1.9 16V	350243
2.0	350243
2.0 24V	350243
2.0 D	350243
2.0 TD	350243

323 P	
1.3 16V	350291
1.3 16V	350540
1.5 16V	350291
1.5 16V	350540
2.0 D	350243

323 S	
1.3	350057
1.3	350150
1.3	350256
1.3 16V	350057
1.3 16V	350150
1.3 16V	350256
1.3 16V	350291
1.4	350291
1.4 16V	350291
1.4 16V	350540
1.5 16V	350057
1.5 16V	350150
1.5 16V	350291
1.5 16V	350540
1.6	350057
1.6	350150
1.6	350256
1.6	350291
1.6 16V	350057
1.6 16V	350150
1.6 16V	350256
1.6 TD	350256
1.8 16V	350057
1.8 16V	350150
1.8 16V	350256
1.8 16V	350291
1.8 16V 4WD	350057
1.8 16V 4WD	350150
1.8 16V 4WD	350256
1.8 16V GT	350057
1.8 16V GT	350150
1.8 16V GT	350256
1.8 16V Turbo 4WD	350291
1.9 16V	350243
2.0	350243
2.0 D	350243
2.0 DiTD	350243
2.0 TD	350243

5	
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Applicazioni veicolari - Vehicles applications

1.8	350431	2.2 12V	350352	2.0	350243
2.0	350431	2.2 i	350057	2.5 24V	350243
2.0 CD	350243	2.2 i	350150	2.5 i 24V	350243
2.0 CD	350431	2.2 i	350256		
		2.2 i	350352	PREMACY	
6		3.0	350057	1.9	350243
2.0	350243	3.0	350150	2.0	350243
2.0 CiTD 4x4	350243	3.0	350256	2.0 TD	350243
2.0 DI	350243	3.0 i	350057		
2.0 MZR-CD	350243	3.0 i	350150	TRIBUTE	
		3.0 i	350256	2.0	350027
616				2.0 4WD	350027
1.6	350540	B-SERIE			
		1.6	350540	XEDOS 6	
626		1.8	350540	1.6 16V	350291
1.6	350057	2.0	350352	2.0 V6	350243
1.6	350150	2.0	350540		
1.6	350256	2.2	350352	XEDOS 9	
1.6	350352	2.2 12V	350352	2.0 24V	350243
1.8	350057	2.2 D	350291	2.3 24V	350243
1.8	350150	2.2 i	350352	2.5 24V	350243
1.8	350243	2.5 D	350243	2.5 V6	350243
1.8	350256	2.5 D	350430		
1.8	350352	2.5 D 4WD	350243		
1.8 i	350243	2.5 TD 4WD	350243		
2.0	350057	2.6 12V 4WD	350291		
2.0	350150	2.6 4WD	350291		
2.0	350243			MERCEDES-BENZ	
2.0	350256	BT-50		/8	
2.0	350352	2.5 MRZ-CD 4x4	350243	200	350125
2.0	350540	3.0 CDVi	350291	200 D	350125
2.0 12V	350057	3.0 CDVi 4x4	350243	220	350125
2.0 12V	350150			220 D	350125
2.0 12V	350256	CX-7		230.4	350125
2.0 12V	350352	2.2 MZR-CD AWD	350243	230.6	350125
2.0 16V	350057			240 D	350125
2.0 16V	350150	DEMIO		240 D 3.0	350125
2.0 16V	350256	1.3 16V	350057	250	350125
2.0 4x4	350291	1.3 16V	350352	250 2.8	350125
2.0 D	350035	1.3 i 16V	350057	250 C	350125
2.0 D	350291	1.3 i 16V	350352	250 C 2.8	350125
2.0 D	350377	1.5 16V	350057	250 CE	350174
2.0 D Comprex	350291	1.5 16V	350352	280	350125
2.0 D GLX Comprex	350377			280 C	350125
2.0 DI TD	350243	E-SERIE		280 CE	350125
2.0 DiTD	350243	E2000	350057	280 E	350125
2.0 H.P.	350243	E2000	350150		
2.0 i	350243	E2000	350256	190	
2.0 i 4WD	350243	E2000	350352	2.0	350174
2.0 i Turbo	350352	E2000 4WD	350057	2.0	354083
2.0 TD	350243	E2000 4WD	350150	D 2.0	350128
2.0 Turbo DI	350243	E2000 4WD	350256	D 2.5	350128
2.2 12V	350291	E2000 4WD	350352	E 1.8	350174
2.2 12V	350352	E2200 D	350035	E 1.8	354083
2.2 12V 4WD	350291			E 2.0	350174
2.2 12V 4WD	350352	MPV		E 2.0	354083
2.5 24V	350243	2.0	350243	E 2.3	350174
		2.0 DI	350243	E 2.3	354083
818		2.5 TD	350243	E 2.3-16	350174
1.3	350540	3.0 i V6	350243	E 2.3-16	354083
1.6	350540			E 2.5-16	350174
		MX-3		E 2.5-16	354083
929		1.6 i	350291	E 2.6	350174
2.0	350057	1.8 i V6	350243	E Evolution II 2.5	350174
2.0	350150				
2.0	350256	MX-5		A-CLASS	
2.0	350352	1.6	350291	A 140	350087
2.0 i GLX	350057	1.6 16V	350291	A 150	350289
2.0 i GLX	350150	1.6 16V	350352	A 150	370009
2.0 i GLX	350256	1.8	350291	A 160	350087
2.0 i Turbo	350057	1.8	350431	A 160	350289
2.0 i Turbo	350150	1.8 16V	350291	A 160	370009
2.0 i Turbo	350256	1.8 16V	350352	A 160 CDI	350070
2.2 12V	350057	2.0	350431	A 160 CDI	350198
2.2 12V	350150			A 160 CDI	370009
2.2 12V	350256	MX-6		A 170	350289



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A 180	350289	1843, 1843 L	350195	2040 AS	350195
A 180	370009	1848 AK	350112	2040 S	350112
A 180 CDI	350198	1848 AK	350156	2040 S	350156
A 180 CDI	370009	1848 AK	350183	2040 S	350183
A 190	350087	1848 AK	350195	2040 S	350195
A 200	350289	1848 K	350112	2043 AS	350112
A 200	370009	1848 K	350156	2043 AS	350156
A 200 CDI	350198	1848 K	350183	2043 AS	350183
A 200 CDI	370009	1848 K	350195	2043 AS	350195
A 200 TURBO	370009	1848 S, 1848 LS	350112	2048 AS	350112
A 210	350087	1848 S, 1848 LS	350156	2048 AS	350156
		1848 S, 1848 LS	350183	2048 AS	350183
		1848 S, 1848 LS	350195	2048 AS	350195
		1848, 1848 L	350112	2053 S	350112
		1848, 1848 L	350156	2053 S	350156
		1848, 1848 L	350183	2053 S	350183
		1848, 1848 L	350195	2053 S	350195
		1853 S, 1853 LS	350112	2531 LS	350112
		1853 S, 1853 LS	350156	2531 LS	350156
		1853 S, 1853 LS	350183	2531 LS	350183
		1853 S, 1853 LS	350195	2531 LS	350195
		1853, 1853 L	350112	2531 LS	350234
		1853, 1853 L	350156	2531, 2531 L	350112
		1853, 1853 L	350183	2531, 2531 L	350156
		1853, 1853 L	350195	2531, 2531 L	350183
		1857 L	350112	2531, 2531 L	350195
		1857 L	350156	2535 L	350112
		1857 L	350183	2535 L	350156
		1857 L	350195	2535 L	350183
		1857 LS	350112	2535 L	350195
		1857 LS	350156	2535 LS	350112
		1857 LS	350183	2535 LS	350156
		1857 LS	350195	2535 LS	350183
		2031	350112	2535 LS	350195
		2031	350156	2535 LS	350234
		2031	350183	2540 LS	350112
		2031	350195	2540 LS	350156
		2031 A	350112	2540 LS	350183
		2031 A	350156	2540 LS	350195
		2031 A	350183	2540 LS	350234
		2031 A	350195	2540, 2540 L	350112
		2031 AK	350112	2540, 2540 L	350156
		2031 AK	350156	2540, 2540 L	350183
		2031 AK	350183	2540, 2540 L	350195
		2031 AK	350195	2543 LS	350112
		2031 AS	350112	2543 LS	350156
		2031 AS	350156	2543 LS	350183
		2031 AS	350183	2543 LS	350195
		2031 AS	350195	2543 LS	350234
		2031 K	350112	2543, 2543 L	350112
		2031 K	350156	2543, 2543 L	350156
		2031 K	350183	2543, 2543 L	350183
		2031 K	350195	2543, 2543 L	350195
		2031 S	350112	2548 LS	350112
		2031 S	350156	2548 LS	350156
		2031 S	350183	2548 LS	350183
		2031 S	350195	2548 LS	350195
		2035 A	350112	2548 LS	350234
		2035 A	350156	2548, 2548 L	350112
		2035 A	350183	2548, 2548 L	350156
		2035 A	350195	2548, 2548 L	350183
		2035 S	350112	2548, 2548 L	350195
		2035 S	350156	2553 LS	350112
		2035 S	350183	2553 LS	350156
		2035 S	350195	2553 LS	350183
		2040	350112	2553 LS	350195
		2040	350156	2553 LS	350234
		2040	350183	2553, 2553 L	350112
		2040	350195	2553, 2553 L	350156
		2040 AK	350112	2553, 2553 L	350183
		2040 AK	350156	2553, 2553 L	350195
		2040 AK	350183	2557 L	350112
		2040 AK	350195	2557 L	350156
		2040 AS	350112	2557 L	350183
		2040 AS	350156	2557 L	350195
		2040 AS	350183	2631 B	350112



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2631 B	350156	2653 S, 2653 LS	350183	3331 AK	350195
2631 B	350183	2653 S, 2653 LS	350195	3331 AS	350112
2631 B	350195	2653 S, 2653 LS	350234	3331 AS	350156
2631 K	350112	2653, 2653 L	350112	3331 AS	350183
2631 K	350156	2653, 2653 L	350156	3331 AS	350195
2631 K	350183	2653, 2653 L	350183	3331 AS	350234
2631 K	350195	2653, 2653 L	350195	3331 B	350112
2631, 2631 L	350112	2657 K, 2657 LK	350112	3331 B	350156
2631, 2631 L	350156	2657 K, 2657 LK	350156	3331 B	350183
2631, 2631 L	350183	2657 K, 2657 LK	350183	3331 B	350195
2631, 2631 L	350195	2657 K, 2657 LK	350195	3331 K	350112
2635 B	350112	2657 L	350112	3331 K	350156
2635 B	350156	2657 L	350156	3331 K	350183
2635 B	350183	2657 L	350183	3331 K	350195
2635 B	350195	2657 L	350195	3331 K	350234
2635 K, 2635 LK	350112	2657 S, 2657 LS	350112	3331 S	350112
2635 K, 2635 LK	350156	2657 S, 2657 LS	350156	3331 S	350156
2635 K, 2635 LK	350183	2657 S, 2657 LS	350183	3331 S	350183
2635 K, 2635 LK	350195	2657 S, 2657 LS	350195	3331 S	350195
2635, 2635 L	350112	2657 S, 2657 LS	350234	3331 S	350234
2635, 2635 L	350156	3231 B	350112	3335	350112
2635, 2635 L	350183	3231 B	350156	3335	350156
2635, 2635 L	350195	3231 B	350183	3335	350183
2640 B	350112	3231 B	350195	3335	350195
2640 B	350156	3231 K	350112	3335 AK	350112
2640 B	350183	3231 K	350156	3335 AK	350156
2640 B	350195	3231 K	350183	3335 AK	350183
2640 K, 2640 LK	350112	3231 K	350195	3335 AK	350195
2640 K, 2640 LK	350156	3235	350112	3335 B	350112
2640 K, 2640 LK	350183	3235	350156	3335 B	350156
2640 K, 2640 LK	350195	3235	350183	3335 B	350183
2640 S, 2640 LS	350112	3235	350195	3335 B	350195
2640 S, 2640 LS	350156	3235 B	350112	3335 K	350112
2640 S, 2640 LS	350183	3235 B	350156	3335 K	350156
2640 S, 2640 LS	350195	3235 B	350183	3335 K	350183
2640 S, 2640 LS	350234	3235 B	350195	3335 K	350195
2640, 2640 L	350112	3235 K	350112	3335 K	350234
2640, 2640 L	350156	3235 K	350156	3335 S	350112
2640, 2640 L	350183	3235 K	350183	3335 S	350156
2640, 2640 L	350195	3235 K	350195	3335 S	350183
2643 B	350112	3240	350112	3335 S	350195
2643 B	350156	3240	350156	3335 S	350234
2643 B	350183	3240	350183	3340	350112
2643 B	350195	3240	350195	3340	350156
2643 K, 2643 LK	350112	3240 B	350112	3340	350183
2643 K, 2643 LK	350156	3240 B	350156	3340	350195
2643 K, 2643 LK	350183	3240 B	350183	3340	350234
2643 K, 2643 LK	350195	3240 B	350195	3340 A	350112
2643 S, 2643 LS	350112	3240 K	350112	3340 A	350156
2643 S, 2643 LS	350156	3240 K	350156	3340 A	350183
2643 S, 2643 LS	350183	3240 K	350183	3340 A	350195
2643 S, 2643 LS	350195	3240 K	350195	3340 AK	350112
2643 S, 2643 LS	350234	3243	350112	3340 AK	350156
2643, 2643 L	350112	3243	350156	3340 AK	350183
2643, 2643 L	350156	3243	350183	3340 AK	350195
2643, 2643 L	350183	3243	350195	3340 AS	350112
2643, 2643 L	350195	3243 B	350112	3340 AS	350156
2648 K, 2648 LK	350112	3243 B	350156	3340 AS	350183
2648 K, 2648 LK	350156	3243 B	350183	3340 AS	350195
2648 K, 2648 LK	350183	3243 B	350195	3340 AS	350234
2648 K, 2648 LK	350195	3243 K	350112	3340 B	350112
2648 S, 2648 LS	350112	3243 K	350156	3340 B	350156
2648 S, 2648 LS	350156	3243 K	350183	3340 B	350183
2648 S, 2648 LS	350183	3243 K	350195	3340 B	350195
2648 S, 2648 LS	350195	3331	350112	3340 K	350112
2648 S, 2648 LS	350234	3331	350156	3340 K	350156
2648, 2648 L	350112	3331	350183	3340 K	350183
2648, 2648 L	350156	3331	350195	3340 K	350195
2648, 2648 L	350183	3331	350234	3340 K	350234
2648, 2648 L	350195	3331 A	350112	3340 S	350112
2653 K, 2653 LK	350112	3331 A	350156	3340 S	350156
2653 K, 2653 LK	350156	3331 A	350183	3340 S	350183
2653 K, 2653 LK	350183	3331 A	350195	3340 S	350195
2653 K, 2653 LK	350195	3331 AK	350112	3340 S	350234
2653 S, 2653 LS	350112	3331 AK	350156	3343	350112
2653 S, 2653 LS	350156	3331 AK	350183	3343	350156



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3343	350183	3353 AS	350112	1836 K	350112
3343	350195	3353 AS	350156	1836 K	350156
3343	350234	3353 AS	350183	1836 K	350183
3343 AK	350112	3353 AS	350195	1836 K	350195
3343 AK	350156	3353 AS	350234	1836 LS, LLS	350112
3343 AK	350183	3353 S	350112	1836 LS, LLS	350156
3343 AK	350195	3353 S	350156	1836 LS, LLS	350183
3343 AS	350112	3353 S	350183	1836 LS, LLS	350195
3343 AS	350156	3353 S	350195	1836, L, LL	350112
3343 AS	350183	3353 S	350234	1836, L, LL	350156
3343 AS	350195	3357	350112	1836, L, LL	350183
3343 AS	350234	3357	350156	1836, L, LL	350195
3343 B	350112	3357	350183	1841 AK	350112
3343 B	350156	3357	350195	1841 AK	350156
3343 B	350183	3357 S	350112	1841 AK	350183
3343 B	350195	3357 S	350156	1841 AK	350195
3343 K	350112	3357 S	350183	1841 K	350112
3343 K	350156	3357 S	350195	1841 K	350156
3343 K	350183	3357 S	350234	1841 K	350183
3343 K	350195	4140 AK	350112	1841 K	350195
3343 K	350234	4140 AK	350156	1841 LS, LLS	350112
3343 S	350112	4140 AK	350183	1841 LS, LLS	350156
3343 S	350156	4140 AK	350195	1841 LS, LLS	350183
3343 S	350183	4140 B	350112	1841 LS, LLS	350195
3343 S	350195	4140 B	350156	1841, L, LL	350112
3343 S	350234	4140 B	350183	1841, L, LL	350156
3346	350112	4140 B	350195	1841, L, LL	350183
3346	350156	4140 K	350112	1841, L, LL	350195
3346	350183	4140 K	350156	1844 AK	350112
3346	350195	4140 K	350183	1844 AK	350156
3346	350234	4140 K	350195	1844 AK	350183
3346 AK	350112	4140 K	350234	1844 AK	350195
3346 AK	350156	4143 AK	350112	1844 K	350112
3346 AK	350183	4143 AK	350156	1844 K	350156
3346 AK	350195	4143 AK	350183	1844 K	350183
3346 AS	350112	4143 AK	350195	1844 K	350195
3346 AS	350156	4143 K	350112	1844 LS, LLS	350112
3346 AS	350183	4143 K	350156	1844 LS, LLS	350156
3346 AS	350195	4143 K	350183	1844 LS, LLS	350183
3346 K	350112	4143 K	350195	1844 LS, LLS	350195
3346 K	350156	4143 K	350234	1844, L, LL	350112
3346 K	350183	4148 AK	350112	1844, L, LL	350156
3346 K	350195	4148 AK	350156	1844, L, LL	350183
3346 S	350112	4148 AK	350183	1844, L, LL	350195
3346 S	350156	4148 AK	350195	1846 AK	350112
3346 S	350183	4148 K	350112	1846 AK	350156
3346 S	350195	4148 K	350156	1846 AK	350183
3348	350112	4148 K	350183	1846 AK	350195
3348	350156	4148 K	350195	1846 K	350112
3348	350183	4148 K	350234	1846 K	350156
3348	350195			1846 K	350183
3348	350234			1846 K	350195
3348 AK	350112	ACTROS MP2 / MP3		1846 LS, LLS	350112
3348 AK	350156	1832 AK	350112	1846 LS, LLS	350156
3348 AK	350183	1832 AK	350156	1846 LS, LLS	350183
3348 AK	350195	1832 AK	350195	1846 LS, LLS	350195
3348 AS	350112	1832 K	350112	1846, L, LL	350112
3348 AS	350156	1832 K	350156	1846, L, LL	350156
3348 AS	350183	1832 K	350183	1846, L, LL	350183
3348 AS	350195	1832 K	350195	1846, L, LL	350195
3348 AS	350234	1832, L, LL	350112	1850 AK, 1851 AK	350112
3348 K	350112	1832, L, LL	350156	1850 AK, 1851 AK	350156
3348 K	350156	1832, L, LL	350183	1850 AK, 1851 AK	350183
3348 K	350183	1832, L, LL	350195	1850 AK, 1851 AK	350195
3348 K	350195	1832, LS, LLS	350112	1850, 1851 K	350112
3348 K	350234	1832, LS, LLS	350156	1850, 1851 K	350156
3348 S	350112	1832, LS, LLS	350183	1850, 1851 K	350183
3348 S	350156	1832, LS, LLS	350195	1850, 1851 K	350195
3348 S	350183	1836 A	350112	1850, 1851 LS, LLS	350112
3348 S	350195	1836 A	350156	1850, 1851 LS, LLS	350156
3348 S	350234	1836 A	350183	1850, 1851 LS, LLS	350183
3353	350112	1836 A	350195	1850, 1851 LS, LLS	350195
3353	350156	1836 AK	350112	1850, 1851, L, LL	350112
3353	350183	1836 AK	350156	1850, 1851, L, LL	350156
3353	350195	1836 AK	350183	1850, 1851, L, LL	350183
3353	350234	1836 AK	350195	1850, 1851, L, LL	350195



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1854 LS	350156	2041 S	350156	2546 LS	350156
1854 LS	350183	2041 S	350183	2546 LS	350183
1854 LS	350195	2041 S	350195	2546 LS	350195
1854, L	350112	2044	350112	2546, L, LL	350112
1854, L	350156	2044	350156	2546, L, LL	350156
1854, L	350183	2044	350183	2546, L, LL	350183
1854, L	350195	2044	350195	2546, L, LL	350195
1858 LS	350112	2044 AK	350112	2548 LS	350112
1858 LS	350156	2044 AK	350156	2548 LS	350156
1858 LS	350183	2044 AK	350183	2548 LS	350183
1858 LS	350195	2044 AK	350195	2548 LS	350195
1858, L	350112	2044 AS	350112	2548, L,LL	350112
1858, L	350156	2044 AS	350156	2548, L,LL	350156
1858, L	350183	2044 AS	350183	2548, L,LL	350183
1858, L	350195	2044 AS	350195	2548, L,LL	350195
2032	350112	2044 S	350112	2632 B	350112
2032	350156	2044 S	350156	2632 B	350156
2032	350183	2044 S	350183	2632 B	350183
2032	350195	2044 S	350195	2632 B	350195
2032 A, AE	350112	2046	350112	2632 K, LK	350112
2032 A, AE	350156	2046	350156	2632 K, LK	350156
2032 A, AE	350183	2046	350183	2632 K, LK	350183
2032 A, AE	350195	2046	350195	2632 K, LK	350195
2032 AK	350112	2046 AK	350112	2632 LS	350112
2032 AK	350156	2046 AK	350156	2632 LS	350156
2032 AK	350183	2046 AK	350183	2632 LS	350183
2032 AK	350195	2046 AK	350195	2632 LS	350195
2032 AS	350112	2046 AS	350112	2632 LS	350234
2032 AS	350156	2046 AS	350156	2632, L, LL	350112
2032 AS	350183	2046 AS	350183	2632, L, LL	350156
2032 AS	350195	2046 AS	350195	2632, L, LL	350183
2032 K	350112	2046 K	350112	2632, L, LL	350195
2032 K	350156	2046 K	350156	2636 B	350112
2032 K	350183	2046 K	350183	2636 B	350156
2032 K	350195	2046 K	350195	2636 B	350183
2032 S	350112	2046 S	350112	2636 B	350195
2032 S	350156	2046 S	350156	2636 K, LK	350112
2032 S	350183	2046 S	350183	2636 K, LK	350156
2032 S	350195	2046 S	350195	2636 K, LK	350183
2036	350112	2050 S	350112	2636 K, LK	350195
2036	350156	2050 S	350156	2636 LS	350112
2036	350183	2050 S	350183	2636 LS	350156
2036	350195	2050 S	350195	2636 LS	350183
2036 A, AE	350112	2532 LS	350112	2636 LS	350195
2036 A, AE	350156	2532 LS	350156	2636 LS	350234
2036 A, AE	350183	2532 LS	350183	2636, L, LL	350112
2036 A, AE	350195	2532 LS	350195	2636, L, LL	350156
2036 AK	350112	2532, L, LL	350112	2636, L, LL	350183
2036 AK	350156	2532, L, LL	350156	2636, L, LL	350195
2036 AK	350183	2532, L, LL	350183	2641 B	350112
2036 AK	350195	2532, L, LL	350195	2641 B	350156
2036 AS	350112	2536 LS	350112	2641 B	350183
2036 AS	350156	2536 LS	350156	2641 B	350195
2036 AS	350183	2536 LS	350183	2641 K, LK	350112
2036 AS	350195	2536 LS	350195	2641 K, LK	350156
2036 S	350112	2536, L, LL	350112	2641 K, LK	350183
2036 S	350156	2536, L, LL	350156	2641 K, LK	350195
2036 S	350183	2536, L, LL	350183	2641 LS	350112
2036 S	350195	2536, L, LL	350195	2641 LS	350156
2041	350112	2541 LS	350112	2641 LS	350183
2041	350156	2541 LS	350156	2641 LS	350195
2041	350183	2541 LS	350183	2641 S, LS	350112
2041	350195	2541 LS	350195	2641 S, LS	350156
2041 AK	350112	2541, L, LL	350112	2641 S, LS	350183
2041 AK	350156	2541, L, LL	350156	2641 S, LS	350195
2041 AK	350183	2541, L, LL	350183	2641 S, LS	350234
2041 AK	350195	2541, L, LL	350195	2641, L, LL	350112
2041 AS	350112	2544 LS	350112	2641, L, LL	350156
2041 AS	350156	2544 LS	350156	2641, L, LL	350183
2041 AS	350183	2544 LS	350183	2641, L, LL	350195
2041 AS	350195	2544 LS	350195	2644 B	350112
2041 K	350112	2544, L, LL	350112	2644 B	350156
2041 K	350156	2544, L, LL	350156	2644 B	350183
2041 K	350183	2544, L, LL	350183	2644 B	350195
2041 K	350195	2544, L, LL	350195	2644 K, LK	350112



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2644 K, LK	350183	3241	350183	3336 AKE	350195
2644 K, LK	350195	3241	350195	3336 AS	350112
2644 S, LS	350112	3241 B	350112	3336 AS	350156
2644 S, LS	350156	3241 B	350156	3336 AS	350183
2644 S, LS	350183	3241 B	350183	3336 AS	350195
2644 S, LS	350195	3241 B	350195	3336 B	350112
2644 S, LS	350234	3241 K	350112	3336 B	350156
2644, L, LL	350112	3241 K	350156	3336 B	350183
2644, L, LL	350156	3241 K	350183	3336 B	350195
2644, L, LL	350183	3241 K	350195	3336 K	350112
2644, L, LL	350195	3241 L	350112	3336 K	350156
2646 B	350112	3241 L	350156	3336 K	350183
2646 B	350156	3241 L	350183	3336 K	350195
2646 B	350183	3241 L	350195	3336 S	350112
2646 B	350195	3331 A, 3332 A	350112	3336 S	350156
2646 K, LK	350112	3331 A, 3332 A	350156	3336 S	350183
2646 K, LK	350156	3331 A, 3332 A	350183	3336 S	350195
2646 K, LK	350183	3331 A, 3332 A	350195	3336 S	350234
2646 K, LK	350195	3331 A, 3332 A	350234	3341	350112
2646 LS	350112	3331 AK, 3332 AK	350112	3341	350156
2646 LS	350156	3331 AK, 3332 AK	350156	3341	350183
2646 LS	350183	3331 AK, 3332 AK	350183	3341	350195
2646 LS	350195	3331 AK, 3332 AK	350195	3341 A	350112
2646 S, LS	350112	3331 B	350112	3341 A	350156
2646 S, LS	350156	3331 B	350156	3341 A	350183
2646 S, LS	350183	3331 B	350183	3341 A	350195
2646 S, LS	350195	3331 B	350195	3341 AK	350112
2646, L, LL	350112	3331 K	350112	3341 AK	350156
2646, L, LL	350156	3331 K	350156	3341 AK	350183
2646, L, LL	350183	3331 K	350183	3341 AK	350195
2646, L, LL	350195	3331 K	350195	3341 AKE	350112
2650 K, 2651 K, LK	350112	3331 S, 3332 S	350112	3341 AKE	350156
2650 K, 2651 K, LK	350156	3331 S, 3332 S	350156	3341 AKE	350183
2650 K, 2651 K, LK	350183	3331 S, 3332 S	350183	3341 AKE	350195
2650 K, 2651 K, LK	350195	3331 S, 3332 S	350195	3341 AS	350112
2650 S, LS	350112	3331 S, 3332 S	350234	3341 AS	350156
2650 S, LS	350156	3331, 3332	350112	3341 AS	350183
2650 S, LS	350183	3331, 3332	350156	3341 AS	350195
2650 S, LS	350195	3331, 3332	350183	3341 B	350112
2650 S, LS	350234	3331, 3332	350195	3341 B	350156
2650, L, 2651, L, LL	350112	3332 AK	350112	3341 B	350183
2650, L, 2651, L, LL	350156	3332 AK	350156	3341 B	350195
2650, L, 2651, L, LL	350183	3332 AK	350183	3341 K	350112
2650, L, 2651, L, LL	350195	3332 AK	350195	3341 K	350156
2654 K, LK, 2655 K, LK	350112	3332 AKE	350112	3341 K	350183
2654 K, LK, 2655 K, LK	350156	3332 AKE	350156	3341 K	350195
2654 K, LK, 2655 K, LK	350183	3332 AKE	350183	3341 S	350112
2654 K, LK, 2655 K, LK	350195	3332 AKE	350195	3341 S	350156
2654 S, LS	350112	3332 AS	350112	3341 S	350183
2654 S, LS	350156	3332 AS	350156	3341 S	350195
2654 S, LS	350183	3332 AS	350183	3341 S	350234
2654 S, LS	350195	3332 AS	350195	3344	350112
2654 S, LS	350234	3332 B	350112	3344	350156
2654, L, 2655, L, LL	350112	3332 B	350156	3344	350183
2654, L, 2655, L, LL	350156	3332 B	350183	3344	350195
2654, L, 2655, L, LL	350183	3332 B	350195	3344 A	350112
2654, L, 2655, L, LL	350195	3332 K	350112	3344 A	350156
2658 K, LK	350112	3332 K	350156	3344 A	350183
2658 K, LK	350156	3332 K	350183	3344 A	350195
2658 K, LK	350183	3332 K	350195	3344 A	350234
2658 K, LK	350195	3336	350112	3344 AK	350112
2658 L	350112	3336	350156	3344 AK	350156
2658 L	350156	3336	350183	3344 AK	350183
2658 L	350183	3336	350195	3344 AK	350195
2658 L	350195	3336 A	350112	3344 AKE	350112
2658 LS	350112	3336 A	350156	3344 AKE	350156
2658 LS	350156	3336 A	350183	3344 AKE	350183
2658 LS	350183	3336 A	350195	3344 AKE	350195
2658 LS	350195	3336 A	350234	3344 AS	350112
2658 LS	350234	3336 AK	350112	3344 AS	350156
3231 K, 3232 K	350112	3336 AK	350156	3344 AS	350183
3231 K, 3232 K	350156	3336 AK	350183	3344 AS	350195
3231 K, 3232 K	350183	3336 AK	350195	3344 B	350112
3231 K, 3232 K	350195	3336 AKE	350112	3344 B	350156
3241	350112	3336 AKE	350156	3344 B	350183



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3344 K	350112	3351 AS	350156	1214, 1214 L	350112
3344 K	350156	3351 AS	350183	1214, 1214 L	350156
3344 K	350183	3351 S	350195	1214, 1214 L	350183
3344 K	350195	3351 S	350112	1214, 1214 L	350195
3344 S	350112	3351 S	350156	1215 K	350112
3344 S	350156	3351 S	350183	1215 K	350156
3344 S	350183	3351 S	350195	1215 K	350183
3344 S	350195	3351 S	350234	1215 K	350195
3344 S	350234	3354, 3355	350112	1215, 1215 L	350112
3346	350112	3354, 3355	350156	1215, 1215 L	350156
3346	350156	3354, 3355	350183	1215, 1215 L	350183
3346	350183	3354, 3355	350195	1215, 1215 L	350195
3346	350195	3355 AS	350112	1217 K	350112
3346 A	350112	3355 AS	350156	1217 K	350156
3346 A	350156	3355 AS	350183	1217 K	350183
3346 A	350183	3355 AS	350195	1217 K	350195
3346 A	350195	3355 S	350112	1217 KO	350112
3346 AK	350112	3355 S	350156	1217 KO	350156
3346 AK	350156	3355 S	350183	1217 KO	350183
3346 AK	350183	3355 S	350195	1217 KO	350195
3346 AK	350195	3550 S	350112	1217, 1217 L	350112
3346 AKE	350112	3550 S	350156	1217, 1217 L	350156
3346 AKE	350156	3550 S	350183	1217, 1217 L	350183
3346 AKE	350183	3550 S	350195	1217, 1217 L	350195
3346 AKE	350195	4140 AK	350112	1223 K	350112
3346 AS	350112	4140 AK	350156	1223 K	350156
3346 AS	350156	4140 AK	350183	1223 K	350183
3346 AS	350183	4140 AK	350195	1223 K	350195
3346 AS	350195	4140 AK	350234	1223, 1223 L	350112
3346 B	350112	4140 B	350112	1223, 1223 L	350156
3346 B	350156	4140 B	350156	1223, 1223 L	350183
3346 B	350183	4140 B	350183	1223, 1223 L	350195
3346 B	350195	4140 B	350195	1225 AF	350112
3346 K	350112	4140 K	350112	1225 AF	350156
3346 K	350156	4140 K	350156	1225 AF	350183
3346 K	350183	4140 K	350183	1225 AF	350195
3346 K	350195	4140 K	350195	1225 F	350112
3346 S	350112	4140 K	350234	1225 F	350156
3346 S	350156			1225 F	350183
3346 S	350183	ATEGO		1225 F	350195
3346 S	350195	1017 A	350112	1228, 1228 L	350112
3346 S	350234	1017 A	350156	1228, 1228 L	350156
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3348	350183	1017 AK	350112	1317 A	350112
3348	350195	1017 AK	350156	1317 A	350156
3348 AK	350112	1017 AK	350183	1317 A	350183
3348 AK	350156	1017 AK	350195	1317 A	350195
3348 AK	350183	1017 K	350112	1317 AK	350112
3348 AK	350195	1017 K	350156	1317 AK	350156
3348 AS	350112	1017 K	350183	1317 AK	350183
3348 AS	350156	1017 K	350195	1317 AK	350195
3348 AS	350183	1017 KO, 1018 KO	350112	1317 K	350112
3348 AS	350195	1017 KO, 1018 KO	350156	1317 K	350156
3348 K	350112	1017 KO, 1018 KO	350183	1317 K	350183
3348 K	350156	1017 KO, 1018 KO	350195	1317 K	350195
3348 K	350183	1017, 1017 L	350112	1317 KO, 1317 LKO, 1318 KO, 1318 LKO	350112
3348 K	350195	1017, 1017 L	350156	1317 KO, 1317 LKO, 1318 KO, 1318 LKO	350156
3348 S	350112	1017, 1017 L	350183	1317 KO, 1317 LKO, 1318 KO, 1318 LKO	350183
3348 S	350156	1017, 1017 L	350195	1317 KO, 1317 LKO, 1318 KO, 1318 LKO	350195
3348 S	350183	1023 AK	350112	1317, 1317 L	350112
3348 S	350195	1023 AK	350156	1317, 1317 L	350156
3348 S	350234	1023 AK	350183	1317, 1317 L	350183
3350 S	350112	1023 AK	350195	1317, 1317 L	350195
3350 S	350156	1023 K	350112	1323 AK	350112
3350 S	350183	1023 K	350156	1323 AK	350156
3350 S	350195	1023 K	350183	1323 AK	350183
3350, 3351	350112	1023 K	350195	1323 AK	350195
3350, 3351	350156	1023, 1023 L	350112	1323 K	350112
3350, 3351	350183	1023, 1023 L	350156	1323 K	350156
3350, 3351	350195	1023, 1023 L	350183	1323 K	350183
3351 AK	350112	1023, 1023 L	350195	1323 K	350195
3351 AK	350156	1214 K	350112	1323 KO, 1323 LKO	350112
3351 AK	350183	1214 K	350156	1323 KO, 1323 LKO	350156
3351 AK	350195	1214 K	350183	1323 KO, 1323 LKO	350183



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1323 LS	350112	1528 F	350112	717 K	350112
1323 LS	350156	1528 F	350156	717 K	350156
1323 LS	350183	1528 F	350183	717 K	350183
1323 LS	350195	1528 F	350195	717 K	350195
1323, 1323 L	350112	1528 K	350112	717, 717 L	350112
1323, 1323 L	350156	1528 K	350156	717, 717 L	350156
1323, 1323 L	350183	1528 K	350183	717, 717 L	350183
1323, 1323 L	350195	1528 K	350195	717, 717 L	350195
1325 F	350112	1528, 1528 L	350112	812	350112
1325 F	350156	1528, 1528 L	350156	812	350156
1325 F	350183	1528, 1528 L	350183	812	350183
1325 F	350195	1528, 1528 L	350195	812	350195
1328 AF	350112	1823 AK	350112	814 K	350112
1328 AF	350156	1823 AK	350156	814 K	350156
1328 AF	350183	1823 AK	350183	814 K	350183
1328 AF	350195	1823 AK	350195	814 K	350195
1328 F	350112	1823 K	350112	814, 814 L	350112
1328 F	350156	1823 K	350156	814, 814 L	350156
1328 F	350183	1823 K	350183	814, 814 L	350183
1328 F	350195	1823 K	350195	814, 814 L	350195
1328 LS	350112	1823 LS	350112	814, 814 L	350234
1328 LS	350156	1823 LS	350156	815 F	350112
1328 LS	350183	1823 LS	350183	815 F	350156
1328 LS	350195	1823 LS	350195	815 F	350183
1328, 1328 L	350112	1823, 1823 L	350112	815 F	350195
1328, 1328 L	350156	1823, 1823 L	350156	815 K	350112
1328, 1328 L	350183	1823, 1823 L	350183	815 K	350156
1328, 1328 L	350195	1823, 1823 L	350195	815 K	350183
1517 A	350112	1828 A	350112	815 K	350195
1517 A	350156	1828 A	350156	815, 815 L	350112
1517 A	350183	1828 A	350183	815, 815 L	350156
1517 A	350195	1828 A	350195	815, 815 L	350183
1517 AK	350112	1828 AK	350112	815, 815 L	350195
1517 AK	350156	1828 AK	350156	815, 815 L	350234
1517 AK	350183	1828 AK	350183	815,815 L	350112
1517 AK	350195	1828 AK	350195	815,815 L	350156
1517 K	350112	1828 K	350112	815,815 L	350183
1517 K	350156	1828 K	350156	815,815 L	350195
1517 K	350183	1828 K	350183	817 K	350112
1517 K	350195	1828 K	350195	817 K	350156
1517, 1517 L	350112	1828 LS	350112	817 K	350183
1517, 1517 L	350156	1828 LS	350156	817 K	350195
1517, 1517 L	350183	1828 LS	350183	817, 817 L	350112
1517, 1517 L	350195	1828 LS	350195	817, 817 L	350156
1523 A	350112	1828, 1828 L	350112	817, 817 L	350183
1523 A	350156	1828, 1828 L	350156	817, 817 L	350195
1523 A	350183	1828, 1828 L	350183	817, 817 L	350234
1523 A	350195	1828, 1828 L	350195	823 K	350112
1523 AK	350112	2523 L	350112	823 K	350156
1523 AK	350156	2523 L	350156	823 K	350183
1523 AK	350183	2523 L	350183	823 K	350195
1523 AK	350195	2523 L	350195	823, 823 L	350112
1523 K	350112	2528 L	350112	823, 823 L	350156
1523 K	350156	2528 L	350156	823, 823 L	350183
1523 K	350183	2528 L	350183	823, 823 L	350195
1523 K	350195	2528 L	350195	823, 823 L	350234
1523 KO	350112	2628	350112	917 AF	350112
1523 KO	350156	2628	350156	917 AF	350156
1523 KO	350183	2628	350183	917 AF	350183
1523 KO	350195	2628	350195	917 AF	350195
1523, 1523 L	350112	2628 B	350112	917 K	350112
1523, 1523 L	350156	2628 B	350156	917 K	350156
1523, 1523 L	350183	2628 B	350183	917 K	350183
1523, 1523 L	350195	2628 B	350195	917 K	350195
1525 AF	350112	2628 K	350112	917 KO	350112
1525 AF	350156	2628 K	350156	917 KO	350156
1525 AF	350183	2628 K	350183	917 KO	350183
1525 AF	350195	2628 K	350195	917 KO	350195
1528 AF	350112	712	350112	917, 917 L	350112
1528 AF	350156	712	350156	917, 917 L	350156
1528 AF	350183	712	350183	917, 917 L	350183
1528 AF	350195	712	350195	917, 917 L	350195
1528 AK	350112	715,715 L	350112	923 K	350112
1528 AK	350156	715,715 L	350156	923 K	350156
1528 AK	350183	715,715 L	350183	923 K	350183



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923 K	350195	1215, 1215 L, 1216, 1216 L	350156	1318 K	350156
923, 923 L	350112	1215, 1215 L, 1216, 1216 L	350183	1318 K	350183
923, 923 L	350156	1215, 1215 L, 1216, 1216 L	350195	1318 K	350195
923, 923 L	350183	1216 K	350112	1318, 1318 L	350112
923, 923 L	350195	1216 K	350156	1318, 1318 L	350156
925 AF	350112	1216 K	350183	1318, 1318 L	350183
925 AF	350156	1216 K	350195	1318, 1318 L	350195
925 AF	350183	1216, 1216 L	350112	1322 AF	350112
925 AF	350195	1216, 1216 L	350156	1322 AF	350156
		1216, 1216 L	350183	1322 AF	350183
		1216, 1216 L	350195	1322 AF	350195
ATEGO 2		1218 K	350112	1322 AK	350112
1015 K, 1016 K	350112	1218 K	350156	1322 AK	350156
1015 K, 1016 K	350183	1218 K	350183	1322 AK	350183
1015 K, 1016 K	350195	1218 K	350195	1322 AK	350195
1016, 1016 L	350112	1218, 1218 L	350112	1322 F	350112
1016, 1016 L	350156	1218, 1218 L	350156	1322 F	350156
1016, 1016 L	350183	1218, 1218 L	350183	1322 F	350183
1016, 1016 L	350195	1218, 1218 L	350195	1322 F	350195
1017 AK	350112	1222 AF	350112	1322 K	350112
1017 AK	350156	1222 AF	350156	1322 K	350156
1017 AK	350183	1222 AF	350183	1322 K	350183
1017 AK	350195	1222 AF	350195	1322 K	350195
1017 K, 1018 K	350112	1222 F	350112	1322 LS	350112
1017 K, 1018 K	350156	1222 F	350156	1322 LS	350156
1017 K, 1018 K	350183	1222 F	350183	1322 LS	350183
1017 K, 1018 K	350195	1222 F	350195	1322 LS	350195
1018 A	350112	1222 K	350112	1322, 1322 L	350112
1018 A	350156	1222 K	350156	1322, 1322 L	350156
1018 A	350183	1222 K	350183	1322, 1322 L	350183
1018 A	350195	1222 K	350195	1322, 1322 L	350195
1018 AK	350112	1222, 1222 L	350112	1323 A, 1324 A	350112
1018 AK	350156	1222, 1222 L	350156	1323 A, 1324 A	350156
1018 AK	350183	1222, 1222 L	350183	1323 A, 1324 A	350183
1018 AK	350195	1222, 1222 L	350195	1323 A, 1324 A	350195
1018, 1018 L	350112	1223, 1223 L, 1224, 1224 L	350112	1323 LS, 1324 LS	350112
1018, 1018 L	350156	1223, 1223 L, 1224, 1224 L	350156	1323 LS, 1324 LS	350156
1018, 1018 L	350183	1223, 1223 L, 1224, 1224 L	350183	1323 LS, 1324 LS	350183
1018, 1018 L	350195	1223, 1223 L, 1224, 1224 L	350195	1323 LS, 1324 LS	350195
1022 A	350112	1224 K	350112	1323, 1323 L, 1324, 1324 L	350112
1022 A	350156	1224 K	350156	1323, 1323 L, 1324, 1324 L	350156
1022 A	350183	1224 K	350183	1323, 1323 L, 1324, 1324 L	350183
1022 A	350195	1224 K	350195	1323, 1323 L, 1324, 1324 L	350195
1022 AK	350112	1224, 1224 L	350112	1324 AK	350112
1022 AK	350156	1224, 1224 L	350156	1324 AK	350156
1022 AK	350183	1224, 1224 L	350183	1324 AK	350183
1022 AK	350195	1224, 1224 L	350195	1324 AK	350195
1022 K	350112	1226 AF	350112	1324 K	350112
1022 K	350156	1226 AF	350156	1324 K	350156
1022 K	350183	1226 AF	350183	1324 K	350183
1022 K	350195	1226 AF	350195	1324 K	350195
1022 KO	350112	1226 F	350112	1324 LKO	350112
1022 KO	350156	1226 F	350156	1324 LKO	350156
1022 KO	350183	1226 F	350183	1324 LKO	350183
1022 KO	350195	1226 F	350195	1324 LKO	350195
1022, 1022 L	350112	1226, 1226 L	350112	1324, 1324 L	350112
1022, 1022 L	350156	1226, 1226 L	350156	1324, 1324 L	350156
1022, 1022 L	350183	1226, 1226 L	350183	1324, 1324 L	350183
1022, 1022 L	350195	1226, 1226 L	350195	1324, 1324 L	350195
1023 A, 1024 A	350112	1228, 1228 L, 1229, 1229 L	350112	1326 AF	350112
1023 A, 1024 A	350156	1228, 1228 L, 1229, 1229 L	350156	1326 AF	350156
1023 A, 1024 A	350183	1228, 1228 L, 1229, 1229 L	350183	1326 AF	350183
1023 A, 1024 A	350195	1228, 1228 L, 1229, 1229 L	350195	1326 AF	350195
1023, 1023 L, 1024, 1024 L	350112	1229, 1229 L	350112	1326 F	350112
1023, 1023 L, 1024, 1024 L	350156	1229, 1229 L	350156	1326 F	350156
1023, 1023 L, 1024, 1024 L	350183	1229, 1229 L	350183	1326 F	350183
1023, 1023 L, 1024, 1024 L	350195	1229, 1229 L	350195	1326 F	350195
1024 AK	350112	1318 A	350112	1326 LS	350112
1024 AK	350156	1318 A	350156	1326 LS	350156
1024 AK	350183	1318 A	350183	1326 LS	350183
1024 AK	350195	1318 A	350195	1326 LS	350195
1024 K	350112	1318 AK	350112	1326, 1326 L	350112
1024 K	350156	1318 AK	350156	1326, 1326 L	350156
1024 K	350183	1318 AK	350183	1326, 1326 L	350183
1024 K	350195	1318 AK	350195	1326, 1326 L	350195
1215, 1215 L, 1216, 1216 L	350112	1318 K	350112	1328 LS, 1329 LS	350112



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1328 LS, 1329 LS	350156	1526 K	350156	823, 823 L, 824, 824 L	350112
1328 LS, 1329 LS	350183	1526 K	350183	823, 823 L, 824, 824 L	350156
1328 LS, 1329 LS	350195	1526 K	350195	823, 823 L, 824, 824 L	350183
1328, 1328 L, 1329, 1329 L	350112	1526, 1526 L	350112	823, 823 L, 824, 824 L	350195
1328, 1328 L, 1329, 1329 L	350156	1526, 1526 L	350156	823, 823 L, 824, 824 L	350234
1328, 1328 L, 1329, 1329 L	350183	1526, 1526 L	350183	915 K	350112
1328, 1328 L, 1329, 1329 L	350195	1526, 1526 L	350195	915 K	350156
1329 F	350112	1528, 1528 L, 1529, 1529 L	350112	915 K	350183
1329 F	350156	1528, 1528 L, 1529, 1529 L	350156	915, 915 L, 916, 916 L	350195
1329 F	350183	1528, 1528 L, 1529, 1529 L	350183	915, 915 L, 916, 916 L	350112
1329 F	350195	1528, 1528 L, 1529, 1529 L	350195	915, 915 L, 916, 916 L	350156
1329, 1329 L	350112	1529 AF	350112	915, 915 L, 916, 916 L	350183
1329, 1329 L	350156	1529 AF	350156	915, 915 L, 916, 916 L	350195
1329, 1329 L	350183	1529 AF	350183	916 K	350112
1329, 1329 L	350195	1529 AF	350195	916 K	350156
1518 A	350112	1529 AK	350112	916 K	350183
1518 A	350156	1529 AK	350156	916 K	350195
1518 A	350183	1529 AK	350183	916, 916 L	350112
1518 AK	350112	1529 AK	350195	916, 916 L	350156
1518 AK	350156	1529 K	350112	916, 916 L	350183
1518 AK	350183	1529 K	350156	916, 916 L	350195
1518 AK	350195	1529 K	350183	918 AF	350112
1518 K	350112	1529 K	350195	918 AF	350156
1518 K	350156	1529, 1529 L	350112	918 AF	350183
1518 K	350183	1529, 1529 L	350156	918 AF	350195
1518 K	350195	1529, 1529 L	350183	918 K	350112
1518, 1518 L	350112	712, 713	350112	918 K	350156
1518, 1518 L	350156	712, 713	350156	918 K	350183
1518, 1518 L	350183	712, 713	350183	918 K	350195
1518, 1518 L	350195	712, 713	350195	918, 918 L	350112
1522 A	350112	715, 715 L, 716, 716 L	350112	918, 918 L	350156
1522 A	350156	715, 715 L, 716, 716 L	350156	918, 918 L	350183
1522 A	350183	715, 715 L, 716, 716 L	350183	918, 918 L	350195
1522 A	350195	715, 715 L, 716, 716 L	350195	922 K	350112
1522 AF	350112	812 K	350112	922 K	350156
1522 AF	350156	812 K	350156	922 K	350183
1522 AF	350183	812 K	350183	922 K	350195
1522 AF	350195	812 K	350195	922, 922 L	350112
1522 AK	350112	812, 813	350112	922, 922 L	350156
1522 AK	350156	812, 813	350156	922, 922 L	350183
1522 AK	350183	812, 813	350183	922, 922 L	350195
1522 AK	350195	812, 813	350195	923, 923 L, 924, 924 L	350112
1522 K	350112	815 K, 816 K	350112	923, 923 L, 924, 924 L	350156
1522 K	350156	815 K, 816 K	350156	923, 923 L, 924, 924 L	350183
1522 K	350183	815 K, 816 K	350183	923, 923 L, 924, 924 L	350195
1522 K	350195	815 K, 816 K	350195	923, 923 L, 924, 924 L	350195
1522, 1522 L	350112	815, 815 L, 816, 816 L	350112	924 K	350112
1522, 1522 L	350156	815, 815 L, 816, 816 L	350156	924 K	350156
1522, 1522 L	350183	815, 815 L, 816, 816 L	350183	924 K	350183
1522, 1522 L	350195	815, 815 L, 816, 816 L	350195	924 K	350195
1523 A, 1524 A	350112	816, 816 L	350112	924, 924 L	350112
1523 A, 1524 A	350156	816, 816 L	350156	924, 924 L	350156
1523 A, 1524 A	350183	816, 816 L	350183	924, 924 L	350183
1523 A, 1524 A	350195	816, 816 L	350195	924, 924 L	350195
1523 K, 1524 K	350112	818 K	350112		
1523 K, 1524 K	350156	818 K	350156	AXOR	
1523 K, 1524 K	350183	818 K	350183	1823	350112
1523 K, 1524 K	350195	818 K	350195	1823	350156
1523, 1523 L, 1524, 1524 L	350112	818, 818 L	350112	1823	350183
1523, 1523 L, 1524, 1524 L	350156	818, 818 L	350156	1823 K	350195
1523, 1523 L, 1524, 1524 L	350183	818, 818 L	350183	1823 K	350112
1523, 1523 L, 1524, 1524 L	350195	818, 818 L	350195	1823 K	350156
1524 AK	350112	818, 818 L	350234	1823 K	350183
1524 AK	350156	822 F	350112	1823 K	350195
1524 AK	350183	822 F	350156	1835 LS	350112
1524 AK	350195	822 F	350183	1835 LS	350156
1524, 1524 L	350112	822 F	350195	1835 LS	350183
1524, 1524 L	350156	822 K	350112	1835 LS	350195
1524, 1524 L	350183	822 K	350156	1840 LS	350112
1524, 1524 L	350195	822 K	350183	1840 LS	350156
1526 AK	350112	822 K	350195	1840 LS	350183
1526 AK	350156	822, 822 L	350112	1840 LS	350195
1526 AK	350183	822, 822 L	350156	1843 LS	350112
1526 AK	350195	822, 822 L	350183	1843 LS	350156
1526 K	350112	822, 822 L	350195	1843 LS	350183



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2523	350156	C 200 T	350254	CITO (O 520)	
2523	350183	C 200 T CDI	350187	130 kW	350112
2523	350195	C 200 T D	350128	130 kW	350156
2523 K	350112	C 200 T Kompressor	350139	130 kW	350183
2523 K	350156	C 220	350139	130 kW	350195
2523 K	350183	C 220	350254		
2523 K	350195	C 220	350432		
2528	350112	C 220 CDI	350101	CLC-CLASS	
2528	350156	C 220 CDI	350123	CLC 160	350432
2528	350183	C 220 CDI	350180	CLC 180 Kompressor	350432
2528	350195	C 220 CDI	350187	CLC 200 CDI	350123
2623 L	350112	C 220 D	350128	CLC 200 CDI	350180
2623 L	350156	C 220 T CDI	350187	CLC 200 Kompressor	350432
2623 L	350183	C 220 T D	350128	CLC 220 CDI	350123
2623 L	350195	C 230	350139	CLC 220 CDI	350180
2628 B	350112	C 230	350254	CLC 230	350436
2628 B	350156	C 230	350436	CLC 350	350436
2628 B	350183	C 230 4-matic	350436		
2628 B	350195	C 230 Kompressor	350139	CLK	
2628 K	350112	C 230 Kompressor	350432	200	350139
2628 K	350156	C 230 T	350139	200	350254
2628 K	350183	C 230 T	350254	200 CGI	350432
2628 K	350195	C 230 T Kompressor	350139	200 Kompressor	350139
2628 L	350112	C 250	350554	200 Kompressor	350432
2628 L	350156	C 250 CGI	350554	220 CDI	350123
2628 L	350183	C 250 CGI	370009	220 CDI	350180
2628 L	350195	C 250 D	350128	230 Kompressor	350139
		C 250 T Turbo-D	350128	270 CDI	350101
		C 250 Turbo-D	350128	280	350436
		C 270 CDI	350101	350	350436
B-CLASS		C 280	350174	CLK 200 CGI	350432
B 150	350289	C 280	350436	CLK 200 Kompressor	350432
B 150	370009	C 280	370010	CLK 280	350436
B 160	350289	C 280 4-matic	350436	CLK 350	350436
B 160	370009	C 300	350436		
B 170	350289	C 300 4-matic	350436	CLS	
B 170	370009	C 320 CDI	350436	CLS 280	350436
B 170 NGT	350289	C 350	350436	CLS 280	370009
B 170 NGT	370009	C 350 4-matic	350436	CLS 300	350436
B 180	350289	C 350 CGI	350436	CLS 300	370009
B 180	370009	C 36 AMG	350187	CLS 320 CDI	350436
B 180 CDI	350198	C 63 AMG	370009	CLS 320 CDI	370009
B 180 CDI	370009			CLS 350	350436
B 180 NGT	350289			CLS 350	370009
B 180 NGT	370009			CLS 350 CDI	370009
B 200	350289	CABRIOLET		CLS 500	370009
B 200	370009	280 SE 3.5	350174	CLS 55 AMG	370009
B 200 CDI	350198	300 CE-24	350174	CLS 550	370009
B 200 CDI	370009			CLS 63 AMG	370009
B 200 TURBO	370009				
C-CLASS		CITARO (O 530)		CONECTO (O 345)	
C 160 Kompressor	350432	Citaro G	350112	CONECTO C, H, M, UE	350112
C 180	350139	Citaro G	350156	CONECTO C, H, M, UE	350156
C 180	350254	Citaro G	350183	CONECTO C, H, M, UE	350183
C 180	350554	Citaro G	350195	CONECTO C, H, M, UE	350195
C 180 CGI	350432	Citaro G, Citaro GN3, Citaro LÜ	350112	CONECTO C, H, UE	350112
C 180 CGI	350554	Citaro G, Citaro GN3, Citaro LÜ	350156	CONECTO C, H, UE	350156
C 180 CGI	370009	Citaro G, Citaro GN3, Citaro LÜ	350183	CONECTO C, H, UE	350183
C 180 Kompressor	350432	Citaro G, Citaro GN3, Citaro LÜ	350195	CONECTO C, H, UE	350195
C 180 Kompressor	370009	Citaro G, Citaro LÜ	350112		
C 180 T	350139	Citaro G, Citaro LÜ	350156	COUPE	
C 180 T	350254	Citaro G, Citaro LÜ	350183	220 CE	350139
C 200	350139	Citaro G, Citaro LÜ	350195	220 SEB	350174
C 200	350254	Citaro GNG	350112	230 C	350174
C 200	350554	Citaro GNG	350156	230 CE	350174
C 200 CDI	350101	Citaro GNG	350195	230 CE Cat	350174
C 200 CDI	350123	Citaro N	350112	250 SE	350174
C 200 CDI	350180	Citaro N	350156	280 C	350174
C 200 CDI	350187	Citaro N	350183	280 CE	350174
C 200 CDI	370009	Citaro N	350195	280 SE	350174
C 200 CGI	350432	Citaro N, Citaro MUE	350112	280 SE 3.5	350174
C 200 CGI	350554	Citaro N, Citaro MUE	350156	300 CE	350174
C 200 CGI Kompressor	350432	Citaro N, Citaro MUE	350183	300 CE-24	350174
C 200 D	350128	Citaro NG	350112	320 CE	350174
C 200 Kompressor	350139	Citaro NG	350156		
C 200 Kompressor	350432	Citaro NG	350183	E-CLASS	
C 200 T	350139	Citaro NG	350195	350 CGI	350436



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E 200	350139	E 300 CDI	370009	320 GE	350174
E 200 CDI	350101	E 300 D	350128	350 G Turbo-D	350128
E 200 CDI	350123	E 300 T 4-matic	350174	350 Turbo GD	350128
E 200 CDI	350180	E 300 T Turbo-D	350128	G 290 TD	350128
E 200 CDI	370009	E 300 T Turbo-D 4-matic	350128	G 300 TD	350128
E 200 CDI / BlueTEC	370009	E 300 TD	350128	G 320	350174
E 200 CGI	350554	E 300 Turbo-D	350128	G 400 CDI	350518
E 200 CGI	370009	E 300 Turbo-D 4-matic	350128		
E 200 D	350128	E 320	350174	GL-CLASS	
E 200 Kompressor	350139	E 320	370009	GL 320 CDI 4-matic	370009
E 200 Kompressor	350432	E 320 4-matic	370009	GL 350 CDI 4-matic	370009
E 200 Kompressor	370009	E 320 CDI	350123	GL 400 4-matic	370009
E 200 NGT	350432	E 320 CDI	350180	GL 420 CDI 4-matic	370009
E 200 NGT	370009	E 320 CDI	370009	GL 450 4-matic	370009
E 200 T	350139	E 320 CDI 4-matic	370009	GL 450 CDI 4-matic	370009
E 200 T Kompressor	350139	E 320 T	350174	GL 500 4-matic	370009
E 200 T Kompressor	350432	E 320 T	370009	GL 63 AMG 4-matic	370009
E 200 T Kompressor	370009	E 320 T 4-matic	370009		
E 220	350139	E 320 T CDI	350123	GLK-CLASS	
E 220 CDI	350123	E 320 T CDI	350180	280 4-matic	350436
E 220 CDI	350180	E 320 T CDI	370009	300 4-matic	350436
E 220 CDI	370009	E 320 T CDI 4-matic	370009	350	350436
E 220 CDI / BlueTEC	370009	E 350	350436	350 4-matic	350436
E 220 CDI / BlueTEC / d	370009	E 350	370009		
E 220 D	350128	E 350 4-matic	350436	HECKFLOSSE	
E 220 T	350139	E 350 4-matic	370009	190 C	350125
E 220 T CDI	350123	E 350 BlueTEC	370009	190 C	350174
E 220 T CDI	350180	E 350 CDI	370009	190 DC	350125
E 220 T CDI	370009	E 350 CDI 4-matic	370009	200	350174
E 230	350254	E 350 CGI	350436	200 D	350125
E 230	350436	E 350 CGI	370009	220 B	350174
E 230 T	350254	E 350 T	350436	220 SB	350174
E 230 T	350436	E 350 T	370009	220 SEB	350174
E 240	370009	E 350 T 4-matic	350436	230	350174
E 240 4-matic	370009	E 350 T 4-matic	370009	230 S	350174
E 240 T	370009	E 36 AMG	350174		
E 240 T 4-matic	370009	E 36 T AMG	350174	HENSCHEL 2-t	
E 250 CDI / BlueTEC	370009	E 400 CDI	350518	207 1.8	350203
E 250 CDI / BlueTEC / d	370009	E 400 CDI	370009		
E 250 CGI	350436	E 420	350516	KOMBI	
E 250 CGI	350554	E 420 CDI	370009	200 T	350174
E 250 CGI	370009	E 420 T	350516	200 T	354083
E 250 D	350128	E 50 AMG	350516	200 T D	350128
E 250 T D	350128	E 500	350516	200 TE	350139
E 250 T Turbo-D	350128	E 500	370009	200 TE	350174
E 250 TD	350128	E 500 4-matic	370009	220 TE	350139
E 250 Turbo-D	350128	E 500 T	370009	230 T	350174
E 270 CDI	350123	E 500 T 4-matic	370009	230 TE	350174
E 270 CDI	350180	E 55 AMG Kompressor	370009	230 TE	354083
E 270 CDI	370009	E 55 T AMG Kompressor	370009	230 TE Cat	350174
E 270 T CDI	350123	E 60 AMG	350174	250 T	350174
E 270 T CDI	350180	E 63 AMG	370009	250 T D	350128
E 270 T CDI	370009			260 TE FGST.	350174
E 280	350174	ECONIC		280 TE	350174
E 280	350436	1823 L, 1823 LL	350112	300 T D	350128
E 280	370009	1823 L, 1823 LL	350156	300 T Turbo-D	350128
E 280 4-matic	350436	1823 L, 1823 LL	350183	300 T Turbo-D 4-matic	350128
E 280 4-matic	370009	1823 L, 1823 LL	350195	300 TE	350174
E 280 CDI	350123	1828 L, 1828 LL	350112	300 TE 4-matic	350174
E 280 CDI	350180	1828 L, 1828 LL	350156	300 TE-24	350174
E 280 CDI	370009	1828 L, 1828 LL	350183	320 TE	350174
E 280 CDI 4-matic	370009	1828 L, 1828 LL	350195		
E 280 T	350174	2628 LL	350112	LK/LN2	
E 280 T	350436	2628 LL	350156	1114 A	350112
E 280 T	370009	2628 LL	350183	1114 A	350156
E 280 T 4-matic	350436	2628 LL	350195	1114 A	350183
E 280 T 4-matic	370009			1114 A	350195
E 280 T CDI	350123	G-CLASS		1114 AK	350112
E 280 T CDI	350180	230 G	350174	1114 AK	350156
E 280 T CDI	370009	230 GE	350174	1114 AK	350183
E 280 T CDI 4-matic	370009	230 GE	354083	1114 AK	350195
E 290 Turbo-D	350128	250 GD	350128	1114 K	350112
E 290 Turbo-D	350128	280 GE	350174	1114 K	350156
E 300	350436	290 GD/G 290 D	350128	1114 K	350183
E 300	370009	300 GD	350128	1114 K	350195
E 300 4-matic	350174	300 GE	350174	1114 S	350112



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1114 S	350156	1314	350156	1517 K	350156
1114 S	350183	1314	350183	1517 K	350183
1114 S	350195	1314	350195	1517 K	350195
1114,1114 L	350112	1314 AK	350112	1517,1517 L	350112
1114,1114 L	350156	1314 AK	350156	1517,1517 L	350156
1114,1114 L	350183	1314 AK	350183	1517,1517 L	350183
1114,1114 L	350195	1314 AK	350195	1517,1517 L	350195
1117 A	350112	1314 K	350112	1520,1520 L	350112
1117 A	350156	1314 K	350156	1520,1520 L	350156
1117 A	350183	1314 K	350183	1520,1520 L	350183
1117 A	350195	1314 K	350195	1520,1520 L	350195
1117 AK	350112	1314 KO	350112	1524,1524 L	350112
1117 AK	350156	1314 KO	350156	1524,1524 L	350156
1117 AK	350183	1314 KO	350183	1524,1524 L	350183
1117 AK	350195	1314 KO	350195	1524,1524 L	350195
1117 K	350112	1317 AK	350112	1720	350112
1117 K	350156	1317 AK	350156	1720	350156
1117 K	350183	1317 AK	350183	1720	350183
1117 K	350195	1317 AK	350195	1720	350195
1117 LO	350112	1317 K	350112	1723, 1724	350112
1117 LO	350156	1317 K	350156	1723, 1724	350156
1117 LO	350183	1317 K	350183	1723, 1724	350183
1117 LO	350195	1317 K	350195	1723, 1724	350195
1117 O,1117 LO	350112	1317 KO	350112	2020 L	350112
1117 O,1117 LO	350156	1317 KO	350156	2020 L	350156
1117 O,1117 LO	350183	1317 KO	350183	2020 L	350183
1117 O,1117 LO	350195	1317 KO	350195	2020 L	350195
1117 S	350112	1317 LS	350112	2024 L	350112
1117 S	350156	1317 LS	350156	2024 L	350156
1117 S	350183	1317 LS	350183	2024 L	350183
1117 S	350195	1317 LS	350195	2024 L	350195
1117 S,1117 LS	350112	1317 S,1317 LS	350112	709	350112
1117 S,1117 LS	350156	1317 S,1317 LS	350156	709	350156
1117 S,1117 LS	350183	1317 S,1317 LS	350183	709	350183
1117 S,1117 LS	350195	1317 S,1317 LS	350195	709	350195
1117,1117 L	350112	1317,1317 L	350112	709 K	350112
1117,1117 L	350156	1317,1317 L	350156	709 K	350156
1117,1117 L	350183	1317,1317 L	350183	709 K	350183
1117,1117 L	350195	1317,1317 L	350195	709 K	350195
1120 AF	350112	1320 AK	350112	711	350112
1120 AF	350156	1320 AK	350156	711	350156
1120 AF	350183	1320 AK	350183	711	350183
1120 AF	350195	1320 AK	350195	711	350195
1120 F	350112	1320 L	350112	809	350112
1120 F	350156	1320 L	350156	809	350156
1120 F	350183	1320 L	350183	809	350183
1120 F	350195	1320 L	350195	809	350195
1120 L	350112	1320 S,1320 LS	350112	809 K	350112
1120 L	350156	1320 S,1320 LS	350156	809 K	350156
1120 L	350183	1320 S,1320 LS	350183	809 K	350183
1120 L	350195	1320 S,1320 LS	350195	809 K	350195
1120 O,1120 LO	350112	1320,1320 L	350112	811	350112
1120 O,1120 LO	350156	1320,1320 L	350156	811	350156
1120 O,1120 LO	350183	1320,1320 L	350183	811	350183
1120 O,1120 LO	350195	1320,1320 L	350195	811	350195
1120 S,1120 LS	350112	1324 L	350112	811 K	350112
1120 S,1120 LS	350156	1324 L	350156	811 K	350156
1120 S,1120 LS	350183	1324 L	350183	811 K	350183
1120 S,1120 LS	350195	1324 L	350195	811 K	350195
1120,1120 L	350112	1324 S,1324 LS	350112	814 F	350112
1120,1120 L	350156	1324 S,1324 LS	350156	814 F	350156
1120,1120 L	350183	1324 S,1324 LS	350183	814 F	350183
1120,1120 L	350195	1324 S,1324 LS	350195	814 F	350195
1124 AF	350112	1324,1324 L	350112	814 K	350112
1124 AF	350156	1324,1324 L	350156	814 K	350156
1124 AF	350183	1324,1324 L	350183	814 K	350183
1124 AF	350195	1324,1324 L	350195	814 K	350195
1124 F	350112	1514 K	350112	814 LO	350112
1124 F	350156	1514 K	350156	814 LO	350156
1124 F	350183	1514 K	350183	814 LO	350183
1124 F	350195	1514 K	350195	814 LO	350195
1217 KO	350112	1514,1514 L	350112	814 O, 814 LO	350112
1217 KO	350156	1514,1514 L	350156	814 O, 814 LO	350156
1217 KO	350183	1514,1514 L	350183	814 O, 814 LO	350183
1217 KO	350195	1514,1514 L	350195	814 O, 814 LO	350195
1314	350112	1517 K	350112	814 S	350112



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814 S	350156	O 814, O 814 L	350156	LPK 811	350195
814 S	350183	O 814, O 814 L	350183	LPK 813	350112
814 S	350195	O 814, O 814 L	350195	LPK 813	350156
814,814 L	350112			LPK 813	350183
814,814 L	350156	LP		LPK 813	350195
814,814 L	350183	LP 1013	350112	LPK 913	350112
814,814 L	350195	LP 1013	350156	LPK 913	350156
814,814L	350112	LP 1013	350183	LPK 913	350183
814,814L	350156	LP 1013	350195	LPK 913	350195
814,814L	350183	LP 1013, LPL 1013	350112	LPKF 608	350112
814,814L	350195	LP 1013, LPL 1013	350156	LPKF 608	350156
817 F	350112	LP 1013, LPL 1013	350183	LPKF 608	350183
817 F	350156	LP 1013, LPL 1013	350195	LPKF 608	350195
817 F	350183	LP 1113, LPL 1113	350112	LPKF 709	350112
817 F	350195	LP 1113, LPL 1113	350156	LPKF 709	350156
817 K	350112	LP 1113, LPL 1113	350183	LPKF 709	350183
817 K	350156	LP 1113, LPL 1113	350195	LPKF 709	350195
817 K	350183	LP 608, LPL 608	350112	LPKF 808, LPKF 809	350112
817 K	350195	LP 608, LPL 608	350156	LPKF 808, LPKF 809	350156
817 LO	350112	LP 608, LPL 608	350183	LPKF 808, LPKF 809	350183
817 LO	350156	LP 608, LPL 608	350195	LPKF 808, LPKF 809	350195
817 LO	350183	LP 709, LPL 709	350112	LPKO 608	350112
817 LO	350195	LP 709, LPL 709	350156	LPKO 608	350156
817 O, 817 LO	350112	LP 709, LPL 709	350183	LPKO 608	350183
817 O, 817 LO	350156	LP 709, LPL 709	350195	LPKO 608	350195
817 O, 817 LO	350183	LP 808, LPL 808	350112	LPKO 709	350112
817 O, 817 LO	350195	LP 808, LPL 808	350156	LPKO 709	350156
817 S,817 LS	350112	LP 808, LPL 808	350183	LPKO 709	350183
817 S,817 LS	350156	LP 808, LPL 808	350195	LPKO 709	350195
817 S,817 LS	350183	LP 809, LPL 808, LPL 809	350112	LPO 608	350112
817 S,817 LS	350195	LP 809, LPL 808, LPL 809	350156	LPO 608	350156
817,817 L	350112	LP 809, LPL 808, LPL 809	350183	LPO 608	350183
817,817 L	350156	LP 809, LPL 808, LPL 809	350195	LPO 608	350195
817,817 L	350183	LP 811	350112	LPO 709	350112
817,817 L	350195	LP 811	350156	LPO 709	350156
914	350112	LP 811	350183	LPO 709	350183
914	350156	LP 811	350195	LPO 709	350195
914	350183	LP 813, LPL 813	350112	LPO 808, LPO 809	350112
914	350195	LP 813, LPL 813	350156	LPO 808, LPO 809	350156
914 AK	350112	LP 813, LPL 813	350183	LPO 808, LPO 809	350183
914 AK	350156	LP 813, LPL 813	350195	LPO 808, LPO 809	350195
914 AK	350183	LP 911 B	350112	LPO 811	350112
914 AK	350195	LP 911 B	350156	LPO 811	350156
914 K	350112	LP 911 B	350183	LPO 811	350183
914 K	350156	LP 913, LPL 913	350195	LPO 811	350195
914 K	350183	LP 913, LPL 913	350112	LPO 813	350112
914 K	350195	LP 913, LPL 913	350156	LPO 813	350156
914 KO	350112	LP 913, LPL 913	350183	LPO 813	350183
914 KO	350156	LP 913, LPL 913	350195	LPO 813	350195
914 KO	350183	LPK 1013	350112	LPS 608, LPLS 608	350112
914 KO	350195	LPK 1013	350156	LPS 608, LPLS 608	350156
917	350112	LPK 1013	350183	LPS 608, LPLS 608	350183
917	350156	LPK 1013	350195	LPS 608, LPLS 608	350195
917	350183	LPK 1113	350112	LPS 709, LPLS 709	350112
917	350195	LPK 1113	350156	LPS 709, LPLS 709	350156
917 AF	350112	LPK 1113	350183	LPS 709, LPLS 709	350183
917 AF	350156	LPK 1113	350195	LPS 709, LPLS 709	350195
917 AF	350183	LPK 608	350112	LPS 811	350112
917 AF	350195	LPK 608	350156	LPS 811	350156
917 AK	350112	LPK 608	350183	LPS 811	350183
917 AK	350156	LPK 608	350195	LPS 811	350195
917 AK	350183	LPK 709	350112	LPS 813, LPLS 813	350112
917 AK	350195	LPK 709	350156	LPS 813, LPLS 813	350156
917 K	350112	LPK 709	350183	LPS 813, LPLS 813	350183
917 K	350156	LPK 709	350195	LPS 813, LPLS 813	350195
917 K	350183	LPK 808	350112	LPS 911 B	350112
917 K	350195	LPK 808	350156	LPS 911 B	350156
917 KO	350112	LPK 808	350183	LPS 911 B	350183
917 KO	350156	LPK 808	350195	LPS 911 B	350195
917 KO	350183	LPK 809	350112	LPS 913	350112
917 KO	350195	LPK 809	350156	LPS 913	350156
O 1114 ,O 1114 L	350112	LPK 809	350183	LPS 913	350183
O 1114 ,O 1114 L	350156	LPK 809	350195	LPS 913	350195
O 1114 ,O 1114 L	350183	LPK 811	350112		
O 1114 ,O 1114 L	350195	LPK 811	350156	M-CLASS	
O 814, O 814 L	350112	LPK 811	350183	ML 230	350139



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ML 280 CDI 4-matic	370009	1227 AF, 1227 LAF	350112	1427	350112
ML 300 CDI 4-matic	370009	1227 AF, 1227 LAF	350156	1427	350156
ML 320 CDI 4-matic	370009	1227 AF, 1227 LAF	350183	1427	350183
ML 350 4-matic	350436	1227 AF, 1227 LAF	350195	1427	350195
ML 350 4-matic	370009	1231 AF	350112	1427 F	350112
ML 350 CDI 4-matic	370009	1231 AF	350156	1427 F	350156
ML 400 4-matic	370009	1231 AF	350183	1427 F	350183
ML 400 CDI	350518	1231 AF	350195	1427 F	350195
ML 420 CDI 4-matic	370009	1234 AF	350112	1427 L	350112
ML 450 CDI 4-matic	370009	1234 AF	350156	1427 L	350156
ML 500 4-matic	370009	1234 AF	350183	1427 L	350183
ML 63 AMG 4-matic	370009	1234 AF	350195	1427 L	350195
MB-TRAC		1417	350112	1427 LS	350112
1000, 1100	350112	1417	350156	1427 LS	350156
1000, 1100	350156	1417	350183	1427 LS	350183
1000, 1100	350183	1417	350195	1427 LS	350195
1000, 1100	350195	1417 A	350112	1427 S, 1427 LS	350112
1300 Turbo, 1400 Turbo	350112	1417 A	350156	1427 S, 1427 LS	350156
1300 Turbo, 1400 Turbo	350156	1417 A	350183	1427 S, 1427 LS	350183
1300 Turbo, 1400 Turbo	350183	1417 A	350195	1427 S, 1427 LS	350195
1300 Turbo, 1400 Turbo	350195	1417 AK	350112	1429 AF	350112
1600 Turbo	350112	1417 AK	350156	1429 AF	350156
1600 Turbo	350156	1417 AK	350183	1429 AF	350183
1600 Turbo	350183	1417 AK	350195	1429 AF	350195
1600 Turbo	350195	1417 K	350112	1431	350112
1800	350112	1417 K	350156	1431	350156
1800	350156	1417 K	350183	1431	350183
1800	350183	1417 K	350195	1431	350195
1800	350195	1420 AK	350112	1431 F	350112
700, 800	350112	1420 AK	350156	1431 F	350156
700, 800	350156	1420 AK	350183	1431 F	350183
700, 800	350183	1420 AK	350195	1431 F	350195
700, 800	350195	1420 LS	350112	1624 S	350112
900	350112	1420 LS	350156	1624 S	350156
900	350156	1420 LS	350183	1624 S	350183
900	350183	1420 LS	350195	1624 S	350195
900	350195	1420,1420 L	350112	1627 AF	350112
MK		1420,1420 L	350156	1627 AF	350156
1222	350112	1420,1420 L	350183	1627 AF	350183
1222	350156	1420,1420 L	350195	1627 AF	350195
1222	350183	1422	350112	1717 AK	350112
1222	350195	1422	350156	1717 AK	350156
1222 A, 1222 LA	350112	1422	350183	1717 AK	350183
1222 A, 1222 LA	350156	1422 F	350195	1717 AK	350195
1222 A, 1222 LA	350183	1422 F	350112	1717 K	350112
1222 A, 1222 LA	350195	1422 F	350156	1717 K	350156
1222 AF	350112	1422 F	350183	1717 K	350183
1222 AF	350156	1422 F	350195	1717 K	350195
1222 AF	350183	1422 LS	350112	1717,1717 L	350112
1222 AF	350195	1422 LS	350156	1717,1717 L	350156
1222 F	350112	1422 LS	350183	1717,1717 L	350183
1222 F	350156	1422 LS	350195	1717,1717 L	350195
1222 F	350183	1422 S,1422 LS	350112	1720 L	350112
1222 F	350195	1422 S,1422 LS	350156	1720 L	350156
1222 S, 1222 LS	350112	1422 S,1422 LS	350183	1720 L	350183
1222 S, 1222 LS	350156	1422 S,1422 LS	350195	1720 L	350195
1222 S, 1222 LS	350183	1422,1422 L	350112	1720 S	350112
1222 S, 1222 LS	350195	1422,1422 L	350156	1720 S	350156
1224 AF	350112	1422,1422 L	350183	1720 S	350183
1224 AF	350156	1422,1422 L	350195	1720 S	350195
1224 AF	350183	1424	350112	1720,1720 L	350112
1224 AF	350195	1424	350156	1720,1720 L	350156
1224 F	350112	1424	350183	1720,1720 L	350183
1224 F	350156	1424	350195	1720,1720 L	350195
1224 F	350183	1424 S,1424 LS	350112	1722	350112
1224 F	350195	1424 S,1424 LS	350156	1722	350156
1226 AF	350112	1424 S,1424 LS	350183	1722	350183
1226 AF	350156	1424 S,1424 LS	350195	1722	350195
1226 AF	350183	1424,1424 L	350112	1722 AK	350112
1226 AF	350195	1424,1424 L	350156	1722 AK	350156
1227 A	350112	1424,1424 L	350183	1722 AK	350183
1227 A	350156	1424,1424 L	350195	1722 AK	350195
1227 A	350183	1426 S,1426 LS	350112	1722 K	350112
1227 A	350195	1426 S,1426 LS	350156	1722 K	350156
		1426 S,1426 LS	350183	1722 K	350183
		1426 S,1426 LS	350195	1722 K	350195



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1722 L	350112	1824 AK	350112	2422 K	350112
1722 L	350156	1824 AK	350156	2422 K	350156
1722 L	350183	1824 AK	350183	2422 K	350183
1722 L	350195	1824 AK	350195	2422 K	350195
1722 S	350112	1824 K	350112	2422 L	350112
1722 S	350156	1824 K	350156	2422 L	350156
1722 S	350183	1824 K	350183	2422 L	350183
1722 S	350195	1824 K	350195	2422 L	350195
1722, 1722 L, 1722 LL	350112	1824, 1824 L	350112	2422, 2422 L	350112
1722, 1722 L, 1722 LL	350156	1824, 1824 L	350156	2422, 2422 L	350156
1722, 1722 L, 1722 LL	350183	1824, 1824 L	350183	2422, 2422 L	350183
1722, 1722 L, 1722 LL	350195	1824, 1824 L	350195	2422, 2422 L	350195
1722, 1722 L, 1722 LL	350112	1827 AK	350112	2422, 2422 L	350112
1722, 1722 L, 1722 LL	350156	1827 AK	350156	2422, 2422 L	350156
1722, 1722 L, 1722 LL	350183	1827 AK	350183	2422, 2422 L	350183
1722, 1722 L, 1722 LL	350195	1827 AK	350195	2422, 2422 L	350195
1726 AK	350112	1827 K	350112	2426	350112
1726 AK	350156	1827 K	350156	2426	350156
1726 AK	350183	1827 K	350183	2426	350183
1726 AK	350195	1827 K	350195	2426	350195
1726 K	350112	1827 S, 1827 LS	350112	2426 B	350112
1726 K	350156	1827 S, 1827 LS	350156	2426 B	350156
1726 K	350183	1827 S, 1827 LS	350183	2426 B	350183
1726 K	350195	1827 S, 1827 LS	350195	2426 B	350195
1726 L, 1726 LL	350112	1827, 1827 L	350112	2426 L	350112
1726 L, 1726 LL	350156	1827, 1827 L	350156	2426 L	350156
1726 L, 1726 LL	350183	1827, 1827 L	350183	2426 L	350183
1726 L, 1726 LL	350195	1827, 1827 L	350195	2426 L	350195
1726 LL	350112	1831 K	350112	2426, 2426 L	350112
1726 LL	350156	1831 K	350156	2426, 2426 L	350156
1726 LL	350183	1831 K	350183	2426, 2426 L	350183
1726 LL	350195	1831 K	350195	2426, 2426 L	350195
1726 S, 1726 LS	350112	1831 S, 1831 LS	350112	2427 B	350112
1726 S, 1726 LS	350156	1831 S, 1831 LS	350156	2427 B	350156
1726 S, 1726 LS	350183	1831 S, 1831 LS	350183	2427 B	350183
1726 S, 1726 LS	350195	1831 S, 1831 LS	350195	2427 B	350195
1726, 1726 L, 1726 LL	350112	1831, 1831 L	350112	2427 L	350112
1726, 1726 L, 1726 LL	350156	1831, 1831 L	350156	2427 L	350156
1726, 1726 L, 1726 LL	350183	1831, 1831 L	350183	2427 L	350183
1726, 1726 L, 1726 LL	350195	1831, 1831 L	350195	2427 L	350195
1727 L	350112	1834 S, 1834 LS	350112	2429	350112
1727 L	350156	1834 S, 1834 LS	350156	2429	350156
1727 L	350183	1834 S, 1834 LS	350183	2429	350183
1727 L	350195	1834 S, 1834 LS	350195	2429	350195
1729	350112	1834, 1834 L	350112	2431	350112
1729	350156	1834, 1834 L	350156	2431	350156
1729	350183	1834, 1834 L	350183	2431	350183
1729	350195	1834, 1834 L	350195	2431	350195
1729 LS	350112	1926	350112	2433 K	350112
1729 LS	350156	1926	350156	2433 K	350156
1729 LS	350183	1926	350183	2433 K	350183
1729 LS	350195	1926	350195	2433 K	350195
1733 S, 1733 LS	350112	2320 L	350112	2433 L	350112
1733 S, 1733 LS	350156	2320 L	350156	2433 L	350156
1733 S, 1733 LS	350183	2320 L	350183	2433 L	350183
1733 S, 1733 LS	350195	2320 L	350195	2433 L	350195
1733, 1733 L, 1734 L	350112	2327 L	350112	2433 S	350112
1733, 1733 L, 1734 L	350156	2327 L	350156	2433 S	350156
1733, 1733 L, 1734 L	350183	2327 L	350183	2433 S	350183
1733, 1733 L, 1734 L	350195	2327 L	350195	2433 S	350195
1820 AK	350112	2420, 2420 L	350112	2433 S, 2433 LS	350112
1820 AK	350156	2420, 2420 L	350156	2433 S, 2433 LS	350156
1820 AK	350183	2420, 2420 L	350183	2433 S, 2433 LS	350183
1820 AK	350195	2420, 2420 L	350195	2433 S, 2433 LS	350195
1820 K	350112	2422	350112	2433, 2433 L, 2434 L	350112
1820 K	350156	2422	350156	2433, 2433 L, 2434 L	350156
1820 K	350183	2422	350183	2433, 2433 L, 2434 L	350183
1820 K	350195	2422	350195	2433, 2433 L, 2434 L	350195
1820, 1820 L	350112	2422, 2422 L	350112	2522 L	350112
1820, 1820 L	350156	2422, 2422 L	350156	2522 L	350156
1820, 1820 L	350183	2422, 2422 L	350183	2522 L	350183
1820, 1820 L	350195	2422, 2422 L	350195	2522 L	350195
1824	350112	2422 B	350112	2524	350112
1824	350156	2422 B	350156	2524	350156
1824	350183	2422 B	350183	2524	350183
1824	350195	2422 B	350195	2524	350195



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2524 K	350112	1013 K	350183	1213 KO	350183
2524 K	350156	1013 K	350195	1213 KO	350195
2524 K	350183	1013 KO	350112	1213 S	350112
2524 K	350195	1013 KO	350156	1213 S	350156
2524 L	350112	1013 KO	350183	1213 S	350183
2524 L	350156	1013 KO	350195	1213 S	350195
2524 L	350183	1013 S	350112	1217 A	350112
2524 L	350195	1013 S	350156	1217 A	350156
2524,2524 L	350112	1013 S	350183	1217 A	350183
2524,2524 L	350156	1013 S	350195	1217 A	350195
2524,2524 L	350183	1017	350112	1217 AK	350112
2524,2524 L	350195	1017	350156	1217 AK	350156
2527	350112	1017	350183	1217 AK	350183
2527	350156	1017	350195	1217 AK	350195
2527	350183	1017 A	350112	1217 AS	350112
2527	350195	1017 A	350156	1217 AS	350156
2527 B	350112	1017 A	350183	1217 AS	350183
2527 B	350156	1017 A	350195	1217 AS	350195
2527 B	350183	1017 AF	350112	1217 CA	350112
2527 B	350195	1017 AF	350156	1217 CA	350156
2527 K	350112	1017 AF	350183	1217 CA	350183
2527 K	350156	1017 AF	350195	1217 CA	350195
2527 K	350183	1017 AK	350112	1217 K	350112
2527 K	350195	1017 AK	350156	1217 K	350156
2527 L	350112	1017 AK	350183	1217 K	350183
2527 L	350156	1017 AK	350195	1217 K	350195
2527 L	350183	1017 AS	350112	1217 KO	350112
2527 L	350195	1017 AS	350156	1217 KO	350156
2531 B	350112	1017 AS	350183	1217 KO	350183
2531 B	350156	1017 AS	350195	1217 KO	350195
2531 B	350183	1017 K	350112	1217 S,1217 LS	350112
2531 B	350195	1017 K	350156	1217 S,1217 LS	350156
2531 L	350112	1017 K	350183	1217 S,1217 LS	350183
2531 L	350156	1017 K	350195	1217 S,1217 LS	350195
2531 L	350183	1017 KO,1017 F	350112	1217,1217 L	350112
2531 L	350195	1017 KO,1017 F	350156	1217,1217 L	350156
2531,2531 L	350112	1017 KO,1017 F	350183	1217,1217 L	350183
2531,2531 L	350156	1017 KO,1017 F	350195	1217,1217 L	350195
2531,2531 L	350183	1017 S,1017 LS	350112	1219	350112
2531,2531 L	350195	1017 S,1017 LS	350156	1219	350156
2534 K	350112	1017 S,1017 LS	350183	1219	350183
2534 K	350156	1017 S,1017 LS	350195	1219	350195
2534 K	350183	1019 AF	350112	1219 A	350112
2534 K	350195	1019 AF	350156	1219 A	350156
2534 L	350112	1019 AF	350183	1219 A	350183
2534 L	350156	1019 AF	350195	1219 A	350195
2534 L	350183	1019 F	350112	1219 AF	350112
2534 L	350195	1019 F	350156	1219 AF	350156
2534 S,2534 LS	350112	1019 F	350183	1219 AF	350183
2534 S,2534 LS	350156	1019 F	350195	1219 AF	350195
2534 S,2534 LS	350183	1213	350112	1219 AK	350112
2534 S,2534 LS	350195	1213	350156	1219 AK	350156
2534,2534 L	350112	1213	350183	1219 AK	350183
2534,2534 L	350156	1213	350195	1219 AK	350195
2534,2534 L	350183	1213 A	350112	1219 F	350112
2534,2534 L	350195	1213 A	350156	1219 F	350156
3231 L	350112	1213 A	350183	1219 F	350183
3231 L	350156	1213 A	350195	1219 F	350195
3231 L	350183	1213 AK	350112	1219 K	350112
3231 L	350195	1213 AK	350156	1219 K	350156
		1213 AK	350183	1219 K	350183
		1213 AK	350195	1219 K	350195
NG		1213 AKO	350112	1219 S	350112
1013	350112	1213 AKO	350156	1219 S	350156
1013	350156	1213 AKO	350183	1219 S	350183
1013	350183	1213 AKO	350195	1219 S	350195
1013 A	350195	1213 AS	350112	1222	350112
1013 A	350112	1213 AS	350156	1222	350156
1013 A	350156	1213 AS	350183	1222	350183
1013 A	350183	1213 AS	350195	1222	350195
1013 A	350195	1213 AS	350112	1222 A	350112
1013 AK	350112	1213 K	350156	1222 A	350156
1013 AK	350156	1213 K	350183	1222 A	350183
1013 AK	350183	1213 K	350195	1222 A	350195
1013 AK	350195	1213 KO	350112	1222 AF	350112
1013 K	350112	1213 KO	350156	1222 AF	350156
1013 K	350156				



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1222 AF	350183	1417 CAK	350183	1424,1424 L	350183
1222 AF	350195	1417 CAK	350195	1424,1424 L	350195
1222 F	350112	1417 CK	350112	1425 AF	350112
1222 F	350156	1417 CK	350156	1425 AF	350156
1222 F	350183	1417 CK	350183	1425 AF	350183
1222 F	350195	1417 CK	350195	1425 AF	350195
1222 S	350112	1417 K	350112	1425 S,1425 LS	350112
1222 S	350156	1417 K	350156	1425 S,1425 LS	350156
1222 S	350183	1417 K	350183	1425 S,1425 LS	350183
1222 S	350195	1417 K	350195	1425 S,1425 LS	350195
1225 AF	350112	1417 KO	350112	1428 AF	350112
1225 AF	350156	1417 KO	350156	1428 AF	350156
1225 AF	350183	1417 KO	350183	1428 AF	350183
1225 AF	350195	1417 KO	350195	1428 AF	350195
1228 AF	350112	1419 AK	350112	1428 F	350112
1228 AF	350156	1419 AK	350156	1428 F	350156
1228 AF	350183	1419 AK	350183	1428 F	350183
1228 AF	350195	1419 AK	350195	1428 F	350195
1413	350112	1419 AS	350112	1429 AF	350112
1413	350156	1419 AS	350156	1429 AF	350156
1413	350183	1419 AS	350183	1429 AF	350183
1413	350195	1419 AS	350195	1429 AF	350195
1413 A	350112	1419 C,1419 CL	350112	1613 K	350112
1413 A	350156	1419 C,1419 CL	350156	1613 K	350156
1413 A	350183	1419 C,1419 CL	350183	1613 K	350183
1413 A	350195	1419 C,1419 CL	350195	1613 K	350195
1413 AK	350112	1419 F	350112	1613 KO	350112
1413 AK	350156	1419 F	350156	1613 KO	350156
1413 AK	350183	1419 F	350183	1613 KO	350183
1413 AK	350195	1419 F	350195	1613 KO	350195
1413 AKO	350112	1419 K	350112	1613,1613 L	350112
1413 AKO	350156	1419 K	350156	1613,1613 L	350156
1413 AKO	350183	1419 K	350183	1613,1613 L	350183
1413 AKO	350195	1419 K	350195	1613,1613 L	350195
1413 K	350112	1419 S,1419 LS	350112	1614	350112
1413 K	350156	1419 S,1419 LS	350156	1614	350156
1413 K	350183	1419 S,1419 LS	350183	1614	350183
1413 K	350195	1419 S,1419 LS	350195	1614	350195
1413 KO	350112	1419,1419 L	350112	1614 K	350112
1413 KO	350156	1419,1419 L	350156	1614 K	350156
1413 KO	350183	1419,1419 L	350183	1614 K	350183
1413 KO	350195	1419,1419 L	350195	1614 K	350195
1414	350112	1420 LS	350112	1617 AK	350112
1414	350156	1420 LS	350156	1617 AK	350156
1414	350183	1420 LS	350183	1617 AK	350183
1414	350195	1420 LS	350195	1617 AK	350195
1414 K	350112	1420,1420 L	350112	1617 C,1617 CL	350112
1414 K	350156	1420,1420 L	350156	1617 C,1617 CL	350156
1414 K	350183	1420,1420 L	350183	1617 C,1617 CL	350183
1414 K	350195	1420,1420 L	350195	1617 C,1617 CL	350195
1417	350112	1422 F	350112	1617 CAK	350112
1417	350156	1422 F	350156	1617 CAK	350156
1417	350183	1422 F	350183	1617 CAK	350183
1417	350195	1422 F	350195	1617 CAK	350195
1417 A	350112	1422 S, 1422 LS	350112	1617 CK	350112
1417 A	350156	1422 S, 1422 LS	350156	1617 CK	350156
1417 A	350183	1422 S, 1422 LS	350183	1617 CK	350183
1417 A	350195	1422 S, 1422 LS	350195	1617 CK	350195
1417 AK	350112	1422,1422 L	350112	1617 CS	350112
1417 AK	350156	1422,1422 L	350156	1617 CS	350156
1417 AK	350183	1422,1422 L	350183	1617 CS	350183
1417 AK	350195	1422,1422 L	350195	1617 CS	350195
1417 AKO	350112	1424 F	350112	1617 K	350112
1417 AKO	350156	1424 F	350156	1617 K	350156
1417 AKO	350183	1424 F	350183	1617 K	350183
1417 AKO	350195	1424 F	350195	1617 K	350195
1417 C	350112	1424 K	350112	1617 KO	350112
1417 C	350156	1424 K	350156	1617 KO	350156
1417 C	350183	1424 K	350183	1617 KO	350183
1417 C	350195	1424 K	350195	1617 KO	350195
1417 CA	350112	1424 S,1424 LS	350112	1617 S	350112
1417 CA	350156	1424 S,1424 LS	350156	1617 S	350156
1417 CA	350183	1424 S,1424 LS	350183	1617 S	350183
1417 CA	350195	1424 S,1424 LS	350195	1617 S	350195
1417 CAK	350112	1424,1424 L	350112	1617,1617 L	350112
1417 CAK	350156	1424,1424 L	350156	1617,1617 L	350156



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1617,1617 L	350183	1626 AK	350183	1636,1636 L	350183
1617,1617 L	350195	1626 AK	350195	1636,1636 L	350195
1619 AK	350112	1626 AS	350112	1638	350112
1619 AK	350156	1626 AS	350156	1638	350156
1619 AK	350183	1626 AS	350183	1638	350183
1619 AK	350195	1626 AS	350195	1638	350195
1619 C,1619 CL	350112	1626 K	350112	1638 S,1638 LS	350112
1619 C,1619 CL	350156	1626 K	350156	1638 S,1638 LS	350156
1619 C,1619 CL	350183	1626 K	350183	1638 S,1638 LS	350183
1619 C,1619 CL	350195	1626 K	350195	1638 S,1638 LS	350195
1619 K	350112	1626 S,1626 LS	350112	1644	350112
1619 K	350156	1626 S,1626 LS	350156	1644	350156
1619 K	350183	1626 S,1626 LS	350183	1644	350183
1619 K	350195	1626 S,1626 LS	350195	1644	350195
1619 KO	350112	1626,1626 L	350112	1644 S,1644 LS	350112
1619 KO	350156	1626,1626 L	350156	1644 S,1644 LS	350156
1619 KO	350183	1626,1626 L	350183	1644 S,1644 LS	350183
1619 KO	350195	1626,1626 L	350195	1644 S,1644 LS	350195
1619 S	350112	1628 A	350112	1719	350112
1619 S	350156	1628 A	350156	1719	350156
1619 S	350183	1628 A	350183	1719	350183
1619 S	350195	1628 A	350195	1719	350195
1619,1619 L	350112	1628 S,1628 LS	350112	1719 AK	350112
1619,1619 L	350156	1628 S,1628 LS	350156	1719 AK	350156
1619,1619 L	350183	1628 S,1628 LS	350183	1719 AK	350183
1619,1619 L	350195	1628 S,1628 LS	350195	1719 AK	350195
1620,1620 L	350112	1628,1628 L	350112	1719 K	350112
1620,1620 L	350156	1628,1628 L	350156	1719 K	350156
1620,1620 L	350183	1628,1628 L	350183	1719 K	350183
1620,1620 L	350195	1628,1628 L	350195	1719 K	350195
1622 AK	350112	1632 AK	350112	1719 S	350112
1622 AK	350156	1632 AK	350156	1719 S	350156
1622 AK	350183	1632 AK	350183	1719 S	350183
1622 AK	350195	1632 AK	350195	1719 S	350195
1622 K	350112	1632 AS	350112	1814	350112
1622 K	350156	1632 AS	350156	1814	350156
1622 K	350183	1632 AS	350183	1814	350183
1622 K	350195	1632 AS	350195	1814	350195
1622 S	350112	1632 K	350112	1919	350112
1622 S	350156	1632 K	350156	1919	350156
1622 S	350183	1632 K	350183	1919	350183
1622 S	350195	1632 K	350195	1919	350195
1622,1622 L	350112	1632 S,1632 LS	350112	1919 AK	350112
1622,1622 L	350156	1632 S,1632 LS	350156	1919 AK	350156
1622,1622 L	350183	1632 S,1632 LS	350183	1919 AK	350183
1622,1622 L	350195	1632 S,1632 LS	350195	1919 AK	350195
1624 K	350112	1632,1632 L	350112	1919 K	350112
1624 K	350156	1632,1632 L	350156	1919 K	350156
1624 K	350183	1632,1632 L	350183	1919 K	350183
1624 K	350195	1632,1632 L	350195	1919 K	350195
1624 S,1624 LS	350112	1633 S,1633 LS	350112	1919 S	350112
1624 S,1624 LS	350156	1633 S,1633 LS	350156	1919 S	350156
1624 S,1624 LS	350183	1633 S,1633 LS	350183	1919 S	350183
1624 S,1624 LS	350195	1633 S,1633 LS	350195	1919 S	350195
1624,1624 L	350112	1633,1633 L	350112	1922	350112
1624,1624 L	350156	1633,1633 L	350156	1922	350156
1624,1624 L	350183	1633,1633 L	350183	1922	350183
1624,1624 L	350195	1633,1633 L	350195	1922	350195
1625 AK	350112	1635 K	350112	1922 AK	350112
1625 AK	350156	1635 K	350156	1922 AK	350156
1625 AK	350183	1635 K	350183	1922 AK	350183
1625 AK	350195	1635 K	350195	1922 AK	350195
1625 K	350112	1635 S,1635 LS	350112	1922 K	350112
1625 K	350156	1635 S,1635 LS	350156	1922 K	350156
1625 K	350183	1635 S,1635 LS	350183	1922 K	350183
1625 K	350195	1635 S,1635 LS	350195	1922 K	350195
1625 S,1625 LS	350112	1635,1635 L	350112	1922 S	350112
1625 S,1625 LS	350156	1635,1635 L	350156	1922 S	350156
1625 S,1625 LS	350183	1635,1635 L	350183	1922 S	350183
1625 S,1625 LS	350195	1635,1635 L	350195	1922 S	350195
1625,1625 L	350112	1636 S,1636 LS	350112	1926	350112
1625,1625 L	350156	1636 S,1636 LS	350156	1926	350156
1625,1625 L	350183	1636 S,1636 LS	350183	1926	350183
1625,1625 L	350195	1636 S,1636 LS	350195	1926	350195
1626 AK	350112	1636,1636 L	350112	1926 A	350112
1626 AK	350156	1636,1636 L	350156	1926 A	350156



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1926 A	350183	1935	350183	2035 S,2035 LS	350183
1926 A	350195	1935	350195	2035 S,2035 LS	350195
1926 AK	350112	1935 AK	350112	2036 A	350112
1926 AK	350156	1935 AK	350156	2036 A	350156
1926 AK	350183	1935 AK	350183	2036 A	350183
1926 AK	350195	1935 AK	350195	2036 A	350195
1926 AS	350112	1935 AS	350112	2036 LS	350112
1926 AS	350156	1935 AS	350156	2036 LS	350156
1926 AS	350183	1935 AS	350183	2036 LS	350183
1926 AS	350195	1935 AS	350195	2036 LS	350195
1926 K	350112	1935 S,1935 LS	350112	2219	350112
1926 K	350156	1935 S,1935 LS	350156	2219	350156
1926 K	350183	1935 S,1935 LS	350183	2219	350183
1926 K	350195	1935 S,1935 LS	350195	2219	350195
1926 S,1926 LS	350112	1936	350112	2219 C,2219 CL	350112
1926 S,1926 LS	350156	1936	350156	2219 C,2219 CL	350156
1926 S,1926 LS	350183	1936	350183	2219 C,2219 CL	350183
1926 S,1926 LS	350195	1936	350195	2219 C,2219 CL	350195
1928 A	350112	1936 AK	350112	2219 K	350112
1928 A	350156	1936 AK	350156	2219 K	350156
1928 A	350183	1936 AK	350183	2219 K	350183
1928 A	350195	1936 AK	350195	2219 K	350195
1928 AK	350112	1936 AS	350112	2219 KO	350112
1928 AK	350156	1936 AS	350156	2219 KO	350156
1928 AK	350183	1936 AS	350183	2219 KO	350183
1928 AK	350195	1936 AS	350195	2219 KO	350195
1928 AS	350112	1936 K	350112	2219,2219 L	350112
1928 AS	350156	1936 K	350156	2219,2219 L	350156
1928 AS	350183	1936 K	350183	2219,2219 L	350183
1928 AS	350195	1936 K	350195	2219,2219 L	350195
1928 K	350112	1936 S,1936 LS	350112	2220,2220 L	350112
1928 K	350156	1936 S,1936 LS	350156	2220,2220 L	350156
1928 K	350183	1936 S,1936 LS	350183	2220,2220 L	350183
1928 K	350195	1936 S,1936 LS	350195	2220,2220 L	350195
1928 S,1928 LS	350112	1938	350112	2222	350112
1928 S,1928 LS	350156	1938	350156	2222	350156
1928 S,1928 LS	350183	1938	350183	2222	350183
1928 S,1928 LS	350195	1938	350195	2222	350195
1928,1928 L	350112	1938 S,1938 LS	350112	2222 B	350112
1928,1928 L	350156	1938 S,1938 LS	350156	2222 B	350156
1928,1928 L	350183	1938 S,1938 LS	350183	2222 B	350183
1928,1928 L	350195	1938 S,1938 LS	350195	2222 B	350195
1932	350112	1944	350112	2222 K	350112
1932	350156	1944	350156	2222 K	350156
1932	350183	1944	350183	2222 K	350183
1932	350195	1944	350195	2222 K	350195
1932 A	350112	1944 S,1944 LS	350112	2222 L	350112
1932 A	350156	1944 S,1944 LS	350156	2222 L	350156
1932 A	350183	1944 S,1944 LS	350183	2222 L	350183
1932 A	350195	1944 S,1944 LS	350195	2222 L	350195
1932 AK	350112	2025 S	350112	2222,2222 L	350112
1932 AK	350156	2025 S	350156	2222,2222 L	350156
1932 AK	350183	2025 S	350183	2222,2222 L	350183
1932 AK	350195	2025 S	350195	2222,2222 L	350195
1932 AS	350112	2026 S	350112	2224	350112
1932 AS	350156	2026 S	350156	2224	350156
1932 AS	350183	2026 S	350183	2224	350183
1932 AS	350195	2026 S	350195	2224	350195
1932 K	350112	2028 A	350112	2224 B	350112
1932 K	350156	2028 A	350156	2224 B	350156
1932 K	350183	2028 A	350183	2224 B	350183
1932 K	350195	2028 A	350195	2224 B	350195
1932 S,1932 LS	350112	2028 LS	350112	2224 K	350112
1932 S,1932 LS	350156	2028 LS	350156	2224 K	350156
1932 S,1932 LS	350183	2028 LS	350183	2224 K	350183
1932 S,1932 LS	350195	2028 LS	350195	2224 K	350195
1933	350112	2032 S	350112	2224 S	350112
1933	350156	2032 S	350156	2224 S	350156
1933	350183	2032 S	350183	2224 S	350183
1933	350195	2032 S	350195	2224 S	350195
1933 S,1933 LS	350112	2033 LS	350112	2225	350112
1933 S,1933 LS	350156	2033 LS	350156	2225	350156
1933 S,1933 LS	350183	2033 LS	350183	2225	350183
1933 S,1933 LS	350195	2033 LS	350195	2225	350195
1935	350112	2035 S,2035 LS	350112	2225 B	350112
1935	350156	2035 S,2035 LS	350156	2225 B	350156



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2225 B	350183	2238 S	350183	2628	350183
2225 B	350195	2238 S	350195	2628	350195
2225 L	350112	2238,2238 L	350112	2628 A	350112
2225 L	350156	2238,2238 L	350156	2628 A	350156
2225 L	350183	2238,2238 L	350183	2628 A	350183
2225 L	350195	2238,2238 L	350195	2628 A	350195
2226	350112	2244 S	350112	2628 AK	350112
2226	350156	2244 S	350156	2628 AK	350156
2226	350183	2244 S	350183	2628 AK	350183
2226	350195	2244 S	350195	2628 AK	350195
2226 S,2226 LS	350112	2244,2244 L	350112	2628 AS	350112
2226 S,2226 LS	350156	2244,2244 L	350156	2628 AS	350156
2226 S,2226 LS	350183	2244,2244 L	350183	2628 AS	350183
2226 S,2226 LS	350195	2244,2244 L	350195	2628 AS	350195
2226,2226 L	350112	2422	350112	2628 B	350112
2226,2226 L	350156	2422	350156	2628 B	350156
2226,2226 L	350183	2422	350183	2628 B	350183
2226,2226 L	350195	2422	350195	2628 B	350195
2228	350112	2422 K	350112	2628 K	350112
2228	350156	2422 K	350156	2628 K	350156
2228	350183	2422 K	350183	2628 K	350183
2228	350195	2422 K	350195	2628 K	350195
2228 S	350112	2425	350112	2628 S	350112
2228 S	350156	2425	350156	2628 S	350156
2228 S	350183	2425	350183	2628 S	350183
2228 S	350195	2425	350195	2628 S	350195
2228,2228 L	350112	2428	350112	2632	350112
2228,2228 L	350156	2428	350156	2632	350156
2228,2228 L	350183	2428	350183	2632	350183
2228,2228 L	350195	2428	350195	2632	350195
2232	350112	2433	350112	2632 A	350112
2232	350156	2433	350156	2632 A	350156
2232	350183	2433	350183	2632 A	350183
2232	350195	2433	350195	2632 A	350195
2232 S,2232 LS	350112	2438	350112	2632 AK	350112
2232 S,2232 LS	350156	2438	350156	2632 AK	350156
2232 S,2232 LS	350183	2438	350183	2632 AK	350183
2232 S,2232 LS	350195	2438	350195	2632 AK	350195
2232,2232 L	350112	2444 LS	350112	2632 AS	350112
2232,2232 L	350156	2444 LS	350156	2632 AS	350156
2232,2232 L	350183	2444 LS	350183	2632 AS	350183
2232,2232 L	350195	2444 LS	350195	2632 AS	350195
2233	350112	2626	350112	2632 K	350112
2233	350156	2626	350156	2632 K	350156
2233	350183	2626	350183	2632 K	350183
2233	350195	2626	350195	2632 K	350195
2233 S	350112	2626 A	350112	2632 S	350112
2233 S	350156	2626 A	350156	2632 S	350156
2233 S	350183	2626 A	350183	2632 S	350183
2233 S	350195	2626 A	350195	2632 S	350195
2233,2233 L	350112	2626 AB	350112	2633	350112
2233,2233 L	350156	2626 AB	350156	2633	350156
2233,2233 L	350183	2626 AB	350183	2633	350183
2233,2233 L	350195	2626 AB	350195	2633	350195
2235 K	350112	2626 AK	350112	2633 S	350112
2235 K	350156	2626 AK	350156	2633 S	350156
2235 K	350183	2626 AK	350183	2633 S	350183
2235 K	350195	2626 AK	350195	2633 S	350195
2235 S, 2235 LS	350112	2626 AS	350112	2635	350112
2235 S, 2235 LS	350156	2626 AS	350156	2635	350156
2235 S, 2235 LS	350183	2626 AS	350183	2635	350183
2235 S, 2235 LS	350195	2626 AS	350195	2635	350195
2235,2235 L	350112	2626 B	350112	2635 A	350112
2235,2235 L	350156	2626 B	350156	2635 A	350156
2235,2235 L	350183	2626 B	350183	2635 A	350183
2235,2235 L	350195	2626 B	350195	2635 A	350195
2236	350112	2626 K	350112	2635 AK	350112
2236	350156	2626 K	350156	2635 AK	350156
2236	350183	2626 K	350183	2635 AK	350183
2236	350195	2626 K	350195	2635 AK	350195
2236 S	350112	2626 S	350112	2635 AS	350112
2236 S	350156	2626 S	350156	2635 AS	350156
2236 S	350183	2626 S	350183	2635 AS	350183
2236 S	350195	2626 S	350195	2635 AS	350195
2238 S	350112	2628	350112	2635 S	350112
2238 S	350156	2628	350156	2635 S	350156



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2635 S	350183	3228 B	350183	3338	350183
2635 S	350195	3228 B	350195	3338	350195
2636	350112	3228 K	350112	3528	350112
2636	350156	3228 K	350156	3528	350156
2636	350183	3228 K	350183	3528	350183
2636	350195	3228 K	350195	3528	350195
2636 A	350112	3235	350112	3528 B	350112
2636 A	350156	3235	350156	3528 B	350156
2636 A	350183	3235	350183	3528 B	350183
2636 A	350195	3235	350195	3528 B	350195
2636 AK	350112	3250 A	350112	3528 K	350112
2636 AK	350156	3250 A	350156	3528 K	350156
2636 AK	350183	3250 A	350183	3528 K	350183
2636 AK	350195	3250 A	350195	3528 K	350195
2636 AS	350112	3250 AF	350112	3535 AK	350112
2636 AS	350156	3250 AF	350156	3535 AK	350156
2636 AS	350183	3250 AF	350183	3535 AK	350183
2636 AS	350195	3250 AF	350195	3535 AK	350195
2636 K	350112	3328	350112	3535 K	350112
2636 K	350156	3328	350156	3535 K	350156
2636 K	350183	3328	350183	3535 K	350183
2636 K	350195	3328	350195	3535 K	350195
2636 S	350112	3328 B	350112	3536 K	350112
2636 S	350156	3328 B	350156	3536 K	350156
2636 S	350183	3328 B	350183	3536 K	350183
2636 S	350195	3328 B	350195	3536 K	350195
2638	350112	3328 K	350112	3544	350112
2638	350156	3328 K	350156	3544	350156
2638	350183	3328 K	350183	3544	350183
2638	350195	3328 K	350195	3544	350195
2638 S	350112	3333	350112	3544 S	350112
2638 S	350156	3333	350156	3544 S	350156
2638 S	350183	3333	350183	3544 S	350183
2638 S	350195	3333	350195	3544 S	350195
2644	350112	3333 B	350112	3850 A	350112
2644	350156	3333 B	350156	3850 A	350156
2644	350183	3333 B	350183	3850 A	350183
2644	350195	3333 B	350195	3850 A	350195
2644 S	350112	3333 K	350112	O 100	
2644 S	350156	3333 K	350156	City	350128
2644 S	350183	3333 K	350183	O 301	
2644 S	350195	3333 K	350195	O 301	350112
3025 B	350112	3335	350112	O 301	350156
3025 B	350156	3335	350156	O 301	350183
3025 B	350183	3335	350183	O 301	350195
3025 B	350195	3335	350195	O 303	
3025 K	350112	3335 A	350112	O 303	350112
3025 K	350156	3335 A	350156	O 303	350156
3025 K	350183	3335 A	350183	O 303	350183
3025 K	350195	3335 A	350195	O 303	350195
3028	350112	3336	350112	O 305	
3028	350156	3336	350156	O 305 G	350112
3028	350183	3336	350183	O 305 G	350156
3028	350195	3336	350195	O 305 G	350183
3028 B	350112	3336 A	350112	O 305 G	350195
3028 B	350156	3336 A	350156	O 305 ST	350112
3028 B	350183	3336 A	350183	O 305 ST	350156
3028 B	350195	3336 A	350195	O 305 ST	350183
3028 K	350112	3336 AK	350112	O 305 ST	350195
3028 K	350156	3336 AK	350156	O 307	
3028 K	350183	3336 AK	350183	O 307	350112
3028 K	350195	3336 AK	350195	O 307	350156
3033	350112	3336 B	350112	O 307	350183
3033	350156	3336 B	350156	O 307	350195
3033	350183	3336 B	350183	O 340	
3033	350195	3336 B	350195	O 340	350112
3036	350112	3336 K	350112	O 340	350156
3036	350156	3336 K	350156	O 340	350183
3036	350183	3336 K	350183	O 340	350195
3036	350195	3336 K	350195	Tourismo	350112
3038	350112	3336 S	350112		
3038	350156	3336 S	350156		
3038	350183	3336 S	350183		
3038	350195	3336 S	350195		
3228 B	350112	3338	350112		
3228 B	350156	3338	350156		



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Tourismo	350156
Tourismo	350183
Tourismo	350195

O 402	
O 402	350112
O 402	350156
O 402	350183
O 402	350195

O 404	
O 404	350112
O 404	350156
O 404	350183
O 404	350195

O 405	
O 405 G,O 405 GN,O 405 GTD	350112
O 405 G,O 405 GN,O 405 GTD	350156
O 405 G,O 405 GN,O 405 GTD	350183
O 405 G,O 405 GN,O 405 GTD	350195
O 405 G,O 405 GN,O 405 GTD,O 405 GN...	350112
O 405 G,O 405 GN,O 405 GTD,O 405 GN...	350156
O 405 G,O 405 GN,O 405 GTD,O 405 GN...	350183
O 405 G,O 405 GN,O 405 GTD,O 405 GN...	350195
O 405 G,O 405 GTD	350112
O 405 G,O 405 GTD	350156
O 405 G,O 405 GTD	350183
O 405 G,O 405 GTD	350195
O 405 ST	350112
O 405 ST	350156
O 405 ST	350183
O 405 ST	350195
O 405 ST,O 405 N	350112
O 405 ST,O 405 N	350156
O 405 ST,O 405 N	350183
O 405 ST,O 405 N	350195

O 407	
O 407	350112
O 407	350156
O 407	350183
O 407	350195

O 408	
O 408	350112
O 408	350156
O 408	350183
O 408	350195

PAGODE	
230 SL	350174
250 SL	350174
280 SL	350174

PONTON	
180	350125
190 b	350125
190 b	350174
220 SE	350174

PULLMANN	
600	350125

R-CLASS	
R 280	350436
R 280 4-matic	350436
R 280 CDI 4-matic	370009
R 300	350436
R 320 CDI 4-matic	370009
R 350	350436
R 350 4-matic	350436
R 350 4-matic	370009
R 500 4-matic	370009
R 63 AMG 4-matic	370009

S-CLASS	
250 S	350174
250 SE	350174
260 SE	350174
280 S	350174
280 SE, SEL	350174
280 SE,SEL	350174
280 SE,SEL 3.5	350174
300 SE 2.8	350174
300 SE, SEL	350174
300 SE, SEL/S320	350174
300 SEL	350174
300 SEL 3.5	350125
300 SEL 6.3	350125
400 SE, SEL/S420	350516
450 SEL 6.9	350174
500 SE, SEL	350516
S 280	350174
S 280	350436
S 300	350436
S 320 CDI	350123
S 320 CDI	350180
S 350	350436
S 350 4-matic	350436
S 350 Turbo-D	350128
S 400 CDI	350518
S 400 Hybrid	350436
S 420	350516
S 500	350516
SEC/CL 420	350516
SEC/CL 500	350516

SALOON	
200	350174
200	354083
200 D	350128
200 E	350139
200 E	350174
220 E	350139
230	350174
230 E	350174
230 E	354083
230 E Cat	350174
250	350174
250 D	350128
260 E	350174
260 E 4-matic	350174
280	350174
280 E	350174
300 D	350128
300 D 4-matic	350128
300 E	350174
300 E 4-matic	350174
300 E-24	350174
320 E	350174
400 E 4.2	350516
500 E	350516

SK	
1728, 1729, 1729 L	350112
1728, 1729, 1729 L	350156
1728, 1729, 1729 L	350183
1728, 1729, 1729 L	350195
1729 AK	350112
1729 AK	350156
1729 AK	350183
1729 AK	350195
1729 K	350112
1729 K	350156
1729 K	350183
1729 K	350195
1729 S,1729 LS	350112
1729 S,1729 LS	350156
1729 S,1729 LS	350183
1729 S,1729 LS	350195
1735 AK	350112

1735 AK	350156
1735 AK	350183
1735 AK	350195
1735 K	350112
1735 K	350156
1735 K	350183
1735 K	350195
1735 L	350112
1735 L	350156
1735 L	350183
1735 L	350195
1735 S,1735 LS	350112
1735 S,1735 LS	350156
1735 S,1735 LS	350183
1735 S,1735 LS	350195
1735,1735 L	350112
1735,1735 L	350156
1735,1735 L	350183
1735,1735 L	350195
1748 S,1748 LS	350112
1748 S,1748 LS	350156
1748 S,1748 LS	350183
1748 S,1748 LS	350195
1748,1748 L	350112
1748,1748 L	350156
1748,1748 L	350183
1748,1748 L	350195
1831 AK	350112
1831 AK	350156
1831 AK	350183
1831 AK	350195
1831 K	350112
1831 K	350156
1831 K	350183
1831 K	350195
1831 S,1831 LS	350112
1831 S,1831 LS	350156
1831 S,1831 LS	350183
1831 S,1831 LS	350195
1831,1831 L	350112
1831,1831 L	350156
1831,1831 L	350183
1831,1831 L	350195
1834 AK	350112
1834 AK	350156
1834 AK	350183
1834 AK	350195
1834 S,1834 LS	350112
1834 S,1834 LS	350156
1834 S,1834 LS	350183
1834 S,1834 LS	350195
1834,1834 L	350112
1834,1834 L	350156
1834,1834 L	350183
1834,1834 L	350195
1838 AK	350112
1838 AK	350156
1838 AK	350183
1838 AK	350195
1838 K	350112
1838 K	350156
1838 K	350183
1838 K	350195
1838 S,1838 LS	350112
1838 S,1838 LS	350156
1838 S,1838 LS	350183
1838 S,1838 LS	350195
1838,1838 L	350112
1838,1838 L	350156
1838,1838 L	350183
1838,1838 L	350195
1840 LS	350112
1840 LS	350156
1840 LS	350183
1840 LS	350195
1844 S,1844 LS	350112



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1844 S,1844 LS	350156	1935	350156	2044	350156
1844 S,1844 LS	350183	1935	350183	2044	350183
1844 S,1844 LS	350195	1935	350195	2044	350195
1844,1844 L	350112	1935 AK	350112	2044 AS	350112
1844,1844 L	350156	1935 AK	350156	2044 AS	350156
1844,1844 L	350183	1935 AK	350183	2044 AS	350183
1844,1844 L	350195	1935 AK	350195	2044 AS	350195
1850 K	350112	1935 AS	350112	2044 S	350112
1850 K	350156	1935 AS	350156	2044 S	350156
1850 K	350183	1935 AS	350183	2044 S	350183
1850 K	350195	1935 AS	350195	2044 S	350195
1850 LAS	350112	1935 K	350112	2050	350112
1850 LAS	350156	1935 K	350156	2050	350156
1850 LAS	350183	1935 K	350183	2050	350183
1850 LAS	350195	1935 K	350195	2050	350195
1850 S,1850 LS	350112	1935 S	350112	2050 S	350112
1850 S,1850 LS	350156	1935 S	350156	2050 S	350156
1850 S,1850 LS	350183	1935 S	350183	2050 S	350183
1850 S,1850 LS	350195	1935 S	350195	2050 S	350195
1850,1850 L	350112	1945 AK	350112	2055 AF	350112
1850,1850 L	350156	1945 AK	350156	2055 AF	350156
1850,1850 L	350183	1945 AK	350183	2055 AF	350183
1850,1850 L	350195	1945 AK	350195	2055 AF	350195
1853 AK	350112	1948	350112	2422 L	350112
1853 AK	350156	1948	350156	2422 L	350156
1853 AK	350183	1948	350183	2422 L	350183
1853 AK	350195	1948	350195	2422 L	350195
1853 S,1853 LS	350112	2024	350112	2429	350112
1853 S,1853 LS	350156	2024	350156	2429	350156
1853 S,1853 LS	350183	2024	350183	2429	350183
1853 S,1853 LS	350195	2024	350195	2429	350195
1853,1853 L	350112	2024 AK	350112	2429 K	350112
1853,1853 L	350156	2024 AK	350156	2429 K	350156
1853,1853 L	350183	2024 AK	350183	2429 K	350183
1853,1853 L	350195	2024 AK	350195	2429 K	350195
1922	350112	2024 K	350112	2429 S	350112
1922	350156	2024 K	350156	2429 S	350156
1922	350183	2024 K	350183	2429 S	350183
1922	350195	2024 K	350195	2429 S	350195
1922 AK	350112	2027 AK	350112	2429 S,2429 LS	350112
1922 AK	350156	2027 AK	350156	2429 S,2429 LS	350156
1922 AK	350183	2027 AK	350183	2429 S,2429 LS	350183
1922 AK	350195	2027 AK	350195	2429 S,2429 LS	350195
1922 K	350112	2031	350112	2429, 2429 L	350112
1922 K	350156	2031	350156	2429, 2429 L	350156
1922 K	350183	2031	350183	2429, 2429 L	350183
1922 K	350195	2031	350195	2429, 2429 L	350195
1922 S	350112	2031 A	350112	2429,2429 L	350112
1922 S	350156	2031 A	350156	2429,2429 L	350156
1922 S	350183	2031 A	350183	2429,2429 L	350183
1922 S	350195	2031 A	350195	2429,2429 L	350195
1929 A	350112	2031 AS	350112	2434 L	350112
1929 A	350156	2031 AS	350156	2434 L	350156
1929 A	350183	2031 AS	350183	2434 L	350183
1929 A	350195	2031 AS	350195	2434 L	350195
1929 AK	350112	2031 K	350112	2435	350112
1929 AK	350156	2031 K	350156	2435	350156
1929 AK	350183	2031 K	350183	2435	350183
1929 AK	350195	2031 K	350195	2435	350195
1929 AS	350112	2031 S	350112	2435 K	350112
1929 AS	350156	2031 S	350156	2435 K	350156
1929 AS	350183	2031 S	350183	2435 K	350183
1929 AS	350195	2031 S	350195	2435 K	350195
1929 K	350112	2038	350112	2435 LS	350112
1929 K	350156	2038	350156	2435 LS	350156
1929 K	350183	2038	350183	2435 LS	350183
1929 K	350195	2038	350195	2435 LS	350195
1929 S	350112	2038 AS	350112	2435 S	350112
1929 S	350156	2038 AS	350156	2435 S	350156
1929 S	350183	2038 AS	350183	2435 S	350183
1929 S	350195	2038 AS	350195	2435 S	350195
1929,1929 L	350112	2038 S	350112	2435 S,2435 LS	350112
1929,1929 L	350156	2038 S	350156	2435 S,2435 LS	350156
1929,1929 L	350183	2038 S	350183	2435 S,2435 LS	350183
1929,1929 L	350195	2038 S	350195	2435 S,2435 LS	350195
1935	350112	2044	350112	2435,2435 L	350112



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2435,2435 L	350156	2550	350156	2631 S	350156
2435,2435 L	350183	2550	350183	2631 S	350183
2435,2435 L	350195	2550	350195	2631 S	350195
2448	350112	2550 K	350112	2634	350112
2448	350156	2550 K	350156	2634	350156
2448	350183	2550 K	350183	2634	350183
2448	350195	2550 K	350195	2634	350195
2448 LS	350112	2550 S, 2550 LS	350112	2634 S	350112
2448 LS	350156	2550 S, 2550 LS	350156	2634 S	350156
2448 LS	350183	2550 S, 2550 LS	350183	2634 S	350183
2448 LS	350195	2550 S, 2550 LS	350195	2634 S	350195
2448 S	350112	2550,2550 L	350112	2635	350112
2448 S	350156	2550,2550 L	350156	2635	350156
2448 S	350183	2550,2550 L	350183	2635	350183
2448 S	350195	2550,2550 L	350195	2635	350195
2448,2448 L	350112	2553 S, 2553 LS	350112	2635 A	350112
2448,2448 L	350156	2553 S, 2553 LS	350156	2635 A	350156
2448,2448 L	350183	2553 S, 2553 LS	350183	2635 A	350183
2448,2448 L	350195	2553 S, 2553 LS	350195	2635 A	350195
2531	350112	2553,2553 L	350112	2635 AK	350112
2531	350156	2553,2553 L	350156	2635 AK	350156
2531	350183	2553,2553 L	350183	2635 AK	350183
2531	350195	2553,2553 L	350195	2635 AK	350195
2531, 2531 L	350112	2629	350112	2635 AS	350112
2531, 2531 L	350156	2629	350156	2635 AS	350156
2531, 2531 L	350183	2629	350183	2635 AS	350183
2531, 2531 L	350195	2629	350195	2635 AS	350195
2534, 2534 L	350112	2629 A	350112	2635 K	350112
2534, 2534 L	350156	2629 A	350156	2635 K	350156
2534, 2534 L	350183	2629 A	350183	2635 K	350183
2534, 2534 L	350195	2629 A	350195	2635 K	350195
2538	350112	2629 AK	350112	2635 S	350112
2538	350156	2629 AK	350156	2635 S	350156
2538	350183	2629 AK	350183	2635 S	350183
2538	350195	2629 AK	350195	2635 S	350195
2538 K, 2538 LK	350112	2629 AS	350112	2638 A, LA	350112
2538 K, 2538 LK	350156	2629 AS	350156	2638 A, LA	350156
2538 K, 2538 LK	350183	2629 AS	350183	2638 A, LA	350183
2538 K, 2538 LK	350195	2629 AS	350195	2638 A, LA	350195
2538 S	350112	2629 B	350112	2638 AK	350112
2538 S	350156	2629 B	350156	2638 AK	350156
2538 S	350183	2629 B	350183	2638 AK	350183
2538 S	350195	2629 B	350195	2638 AK	350195
2538 S,2538 LS	350112	2629 K	350112	2638 AS	350112
2538 S,2538 LS	350156	2629 K	350156	2638 AS	350156
2538 S,2538 LS	350183	2629 K	350183	2638 AS	350183
2538 S,2538 LS	350195	2629 K	350195	2638 AS	350195
2538,2538 L	350112	2629 S	350112	2638 K	350112
2538,2538 L	350156	2629 S	350156	2638 K	350156
2538,2538 L	350183	2629 S	350183	2638 K	350183
2538,2538 L	350195	2629 S	350195	2638 K	350195
2544	350112	2631	350112	2638 S	350112
2544	350156	2631	350156	2638 S	350156
2544	350183	2631	350183	2638 S	350183
2544	350195	2631	350195	2638 S	350195
2544 LS	350112	2631 A	350112	2638, 2638 L	350112
2544 LS	350156	2631 A	350156	2638, 2638 L	350156
2544 LS	350183	2631 A	350183	2638, 2638 L	350183
2544 LS	350195	2631 A	350195	2638, 2638 L	350195
2544 S	350112	2631 AK, 2634 AK	350112	2644 A	350112
2544 S	350156	2631 AK, 2634 AK	350156	2644 A	350156
2544 S	350183	2631 AK, 2634 AK	350183	2644 A	350183
2544 S	350195	2631 AK, 2634 AK	350195	2644 A	350195
2544 S, LS	350112	2631 AS	350112	2644 S	350112
2544 S, LS	350156	2631 AS	350156	2644 S	350156
2544 S, LS	350183	2631 AS	350183	2644 S	350183
2544 S, LS	350195	2631 AS	350195	2644 S	350195
2544, 2544 L	350112	2631 B	350112	2644, 2644 L	350112
2544, 2544 L	350156	2631 B	350156	2644, 2644 L	350156
2544, 2544 L	350183	2631 B	350183	2644, 2644 L	350183
2544, 2544 L	350195	2631 B	350195	2644, 2644 L	350195
2544,2544 L	350112	2631 K	350112	2645 AS	350112
2544,2544 L	350156	2631 K	350156	2645 AS	350156
2544,2544 L	350183	2631 K	350183	2645 AS	350183
2544,2544 L	350195	2631 K	350195	2645 AS	350195
2550	350112	2631 S	350112	2648 AK	350112



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2648 AK	350156	3234 B	350156	3535 B	350156
2648 AK	350183	3234 B	350183	3535 B	350183
2648 AK	350195	3234 B	350195	3535 B	350195
2648 AS	350112	3234 K	350112	3535 K	350112
2648 AS	350156	3234 K	350156	3535 K	350156
2648 AS	350183	3234 K	350183	3535 K	350183
2648 AS	350195	3234 K	350195	3535 K	350195
2648 S	350112	3235	350112	3535 S	350112
2648 S	350156	3235	350156	3535 S	350156
2648 S	350183	3235	350183	3535 S	350183
2648 S	350195	3235	350195	3535 S	350195
2650 A	350112	3235 K	350112	3538	350112
2650 A	350156	3235 K	350156	3538	350156
2650 A	350183	3235 K	350183	3538	350183
2650 A	350195	3235 K	350195	3538	350195
2650 AK	350112	3235 L	350112	3538 AK	350112
2650 AK	350156	3235 L	350156	3538 AK	350156
2650 AK	350183	3235 L	350183	3538 AK	350183
2650 AK	350195	3235 L	350195	3538 AK	350195
2650 AS	350112	3236 A	350112	3538 K	350112
2650 AS	350156	3236 A	350156	3538 K	350156
2650 AS	350183	3236 A	350183	3538 K	350183
2650 AS	350195	3236 A	350195	3538 K	350195
2650 K	350112	3238	350112	3544	350112
2650 K	350156	3238	350156	3544	350156
2650 K	350183	3238	350183	3544	350183
2650 K	350195	3238	350195	3544	350195
2650 S	350112	3238 L	350112	3544 AK	350112
2650 S	350156	3238 L	350156	3544 AK	350156
2650 S	350183	3238 L	350183	3544 AK	350183
2650 S	350195	3238 L	350195	3544 AK	350195
2650, 2650 L	350112	3238, 3238 L	350112	3544 K	350112
2650, 2650 L	350156	3238, 3238 L	350156	3544 K	350156
2650, 2650 L	350183	3238, 3238 L	350183	3544 K	350183
2650, 2650 L	350195	3238, 3238 L	350195	3544 K	350195
2653, 2653 L	350112	3244	350112	3548	350112
2653, 2653 L	350156	3244	350156	3548	350156
2653, 2653 L	350183	3244	350183	3548	350183
2653, 2653 L	350195	3244	350195	3548	350195
2653 AK	350112	3244 L	350112	3550	350112
2653 AK	350156	3244 L	350156	3550	350156
2653 AK	350183	3244 L	350183	3550	350183
2653 AK	350195	3244 L	350195	3550	350195
2653, 2653 L	350112	3248	350112	3550 K	350112
2653, 2653 L	350156	3248	350156	3550 K	350156
2653, 2653 L	350183	3248	350183	3550 K	350183
2653, 2653 L	350195	3248	350195	3550 K	350195
3050	350112	3250 L	350112	3550 S, 3553 S	350112
3050	350156	3250 L	350156	3550 S, 3553 S	350156
3050	350183	3250 L	350183	3550 S, 3553 S	350183
3050	350195	3250 L	350195	3550 S, 3553 S	350195
3053 S	350112	3253, 3253 L	350112	3553 S	350112
3053 S	350156	3253, 3253 L	350156	3553 S	350156
3053 S	350183	3253, 3253 L	350183	3553 S	350183
3053 S	350195	3253, 3253 L	350195	3553 S	350195
3229	350112	3255	350112	3553, 3553 L	350112
3229	350156	3255	350156	3553, 3553 L	350156
3229	350183	3255	350183	3553, 3553 L	350183
3229	350195	3255	350195	3553, 3553 L	350195
3229 B	350112	3529	350112	4050 A	350112
3229 B	350156	3529	350156	4050 A	350156
3229 B	350183	3529	350183	4050 A	350183
3229 B	350195	3529	350195	4050 A	350195
3229 K	350112	3534 K	350112	4844	350112
3229 K	350156	3534 K	350156	4844	350156
3229 K	350183	3534 K	350183	4844	350183
3229 K	350195	3534 K	350195	4844	350195
3233 B	350112	3535	350112	4844 K	350112
3233 B	350156	3535	350156	4844 K	350156
3233 B	350183	3535	350183	4844 K	350183
3233 B	350195	3535	350195	4844 K	350195
3233 K	350112	3535 AK	350112	4850 A	350112
3233 K	350156	3535 AK	350156	4850 A	350156
3233 K	350183	3535 AK	350183	4850 A	350183
3233 K	350195	3535 AK	350195	4850 A	350195
3234 B	350112	3535 B	350112		



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SL		511 CDI 4x4	370009	L 608 D	350156
280	350174	515 CDI	370009	L 608 D	350183
280	350436	515 CDI 4x4	370009	L 608 D	350195
280 SL	350174	516	350432	L 613 D	350112
280 SLC	350174	516 NGT	350432	L 613 D	350156
300	350436	518 CDI	370009	L 613 D	350183
300 SL	350174	518 CDI 4x4	370009	L 613 D	350195
300 SL-24	350174	519 CDI / BlueTEC	370009	L 911	350183
320	350174	519 CDI / BlueTEC 4x4	370009	LF 408 G	350125
350	350436	524	370009	LF 409 G	350174
500	350516			LK 408 G	350112
60 AMG	350516			LK 408 G	350156
				LK 408 G	350183
				LK 408 G	350195
				LK 408 G, LK 409	350112
				LK 408 G, LK 409	350156
				LK 408 G, LK 409	350174
				LK 408 G, LK 409	350183
				LK 408 G, LK 409	350195
				LK 911	350183
				LKO 508 DG	350183
				LS 911	350183
SLK		SPRINTER 2-t		T2/LN1	
200	350139	208 CDI	350114	507 D	350128
200	350554	208 D	350128	507 DK	350128
200 Kompressor	350139	210 D	350128	508 D	350128
200 Kompressor	350432	211 CDI	350114	510	350174
200 Kompressor	370009	212 D	350128	609 D	350112
230 Kompressor	350139	213 CDI	350114	609 D	350156
250	350554	214	350139	609 D	350183
280	350436	214 NGT	350139	609 D	350195
280	370009	216 CDI	350114	609 DK	350112
300	350436			609 DK	350156
300	370009	SPRINTER 3-t		609 DK	350183
350	350436	308 CDI	350114	609 DK	350195
350	370009	308 D	350128	611 D	350112
55 AMG	370009	308 D 2.3	350128	611 D	350156
		310 D	350128	611 D	350183
		310 D 2.9	350128	611 D	350195
		310 D 4x4	350128	611 DK	350112
		311 CDI	350114	611 DK	350156
		311 CDI 4x4	350114	611 DK	350183
		312 D 2.9	350128	611 DK	350195
		312 D 2.9 4x4	350128	709 D	350112
		313 CDI	350114	709 D	350156
		313 CDI 4x4	350114	709 D	350183
		314	350139	709 D	350195
		314 4x4	350139	709 DK	350112
		314 NGT	350114	709 DK	350156
		316 CDI	350114	709 DK	350183
		316 CDI 4x4	350114	709 DK	350195
				711 D	350112
				711 D	350156
				711 D	350183
				711 D	350195
				714 D	350112
				714 D	350156
				714 D	350183
				714 D	350195
				809 D	350112
				809 D	350156
				809 D	350183
				809 D	350195
				809 DK	350112
				809 DK	350156
				809 DK	350183
				809 DK	350195
				809 DT	350112
				809 DT	350156
				809 DT	350183
				809 DT	350195
				811 D	350112
				811 D	350156
				811 D	350183
				811 D	350195
SPRINTER		SPRINTER CLASSIC			
209 CDI	370009	311 CDI	370009		
211 CDI	370009	411 CDI	370009		
213 CDI	370009				
215 CDI	370009	T1			
216	350432	208 2.3	350174		
218 CDI	370009	208 D 2.3	350128		
219 CDI / BlueTEC	370009	210 2.3	350174		
224	370009	210 D 2.8	350128		
309 CDI	370009	210 D 2.9	350128		
311 CDI	370009	308 D 2.3	350128		
311 CDI 4x4	370009	310 D 2.9	350128		
313 CDI	370009				
315 CDI	370009	T1/TN			
315 CDI 4x4	370009	408 D	350128		
316	350432	410	350174		
316 LGT	350432	410 D	350128		
316 NGT	350432				
318 CDI	370009	T2/L			
318 CDI 4x4	370009	L 405 D	350125		
319 CDI / BlueTEC	370009	L 406 DG	350125		
319 CDI / BlueTEC 4x4	370009	L 408 DG	350112		
324	370009	L 408 DG	350125		
408 CDI	350114	L 408 DG	350156		
408 D	350128	L 408 DG	350183		
410 D	350128	L 408 DG	350195		
410 D 4x4	350128	L 408 G	350125		
411 CDI	350114	L 408 G	350174		
411 CDI	370009	L 409	350174		
411 CDI 4x4	350114	L 410	350174		
412 D	350128	L 508 DG	350112		
412 D 4x4	350128	L 508 DG	350156		
413 CDI	350114	L 508 DG	350183		
413 CDI 4x4	350114	L 508 DG	350195		
414	350139	L 508 DG	350125		
414 4x4	350139	L 508 DG	350156		
415 CDI	370009	L 508 DG	350183		
416 CDI	350114	L 508 DG	350195		
416 CDI 4x4	350114	L 608 D	350112		
418 CDI	370009				
419 CDI	370009				
424	370009				
509 CDI	370009				
511 CDI	370009				



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811 DK	350112	U 1000T	350112	U 1500	350195
811 DK	350156	U 1000T	350156	U 1500T	350112
811 DK	350183	U 1000T	350183	U 1500T	350156
811 DK	350195	U 1000T	350195	U 1500T	350183
814 D	350112	U 100L	350128	U 1500T	350195
814 D	350156	U 110,U 110L	350112	U 1550	350112
814 D	350183	U 110,U 110L	350156	U 1550	350156
814 D	350195	U 110,U 110L	350183	U 1550	350183
814 DA 4x4	350112	U 110,U 110L	350195	U 1550	350195
814 DA 4x4	350156	U 1150,U 1150L	350112	U 1550 L	350112
814 DA 4x4	350183	U 1150,U 1150L	350156	U 1550 L	350156
814 DA 4x4	350195	U 1150,U 1150L	350183	U 1550 L	350183
O 609 D	350112	U 1150,U 1150L	350195	U 1550 L	350195
O 609 D	350156	U 1200	350112	U 1550L	350112
O 609 D	350183	U 1200	350156	U 1550L	350156
O 609 D	350195	U 1200	350183	U 1550L	350183
O 611 D	350112	U 1200	350195	U 1550L	350195
O 611 D	350156	U 1200T	350112	U 1600	350112
O 611 D	350183	U 1200T	350156	U 1600	350156
O 611 D	350195	U 1200T	350183	U 1600	350183
O 614 D	350112	U 1200T	350195	U 1600	350195
O 614 D	350156	U 125, U 1100L	350112	U 1650,U 1650L	350112
O 614 D	350183	U 125, U 1100L	350156	U 1650,U 1650L	350156
O 614 D	350195	U 125, U 1100L	350183	U 1650,U 1650L	350183
		U 125, U 1100L	350195	U 1650,U 1650L	350195
		U 1250	350112	U 1700, U 1700 L	350112
		U 1250	350156	U 1700, U 1700 L	350156
		U 1250	350183	U 1700, U 1700 L	350183
		U 1250	350195	U 1700, U 1700 L	350195
		U 1250,U 1250L	350112	U 1700, U 1700L	350112
		U 1250,U 1250L	350156	U 1700,U 1700L	350156
		U 1250,U 1250L	350183	U 1700,U 1700L	350183
		U 1250,U 1250L	350195	U 1700,U 1700L	350195
		U 1250L	350112	U 1700L	350112
		U 1250L	350156	U 1700L	350156
		U 1250L	350183	U 1700L	350183
		U 1250L	350195	U 1700L	350195
		U 130,U 140	350112	U 1700T	350112
		U 130,U 140	350156	U 1700T	350156
		U 130,U 140	350183	U 1700T	350183
		U 130,U 140	350195	U 1700T	350195
		U 1300	350112	U 1750,U 1750L	350112
		U 1300	350156	U 1750,U 1750L	350156
		U 1300	350183	U 1750,U 1750L	350183
		U 1300	350195	U 1750,U 1750L	350195
		U 1300 L	350112	U 1800	350112
		U 1300 L	350156	U 1800	350156
		U 1300 L	350183	U 1800	350183
		U 1300 L	350195	U 1800	350195
		U 1300,U 1300L	350112	U 1800T	350112
		U 1300,U 1300L	350156	U 1800T	350156
		U 1300,U 1300L	350183	U 1800T	350183
		U 1300,U 1300L	350195	U 1800T	350195
		U 1350L	350112	U 1850,U 1850L	350112
		U 1350L	350156	U 1850,U 1850L	350156
		U 1350L	350183	U 1850,U 1850L	350183
		U 1350L	350195	U 1850,U 1850L	350195
		U 1400	350112	U 2100	350112
		U 1400	350156	U 2100	350156
		U 1400	350183	U 2100	350183
		U 1400	350195	U 2100	350195
		U 140L	350112	U 2100T	350112
		U 140L	350156	U 2100T	350156
		U 140L	350183	U 2100T	350183
		U 140L	350195	U 2100T	350195
		U 140T	350112	U 2150	350112
		U 140T	350156	U 2150	350156
		U 140T	350183	U 2150	350183
		U 140T	350195	U 2150	350195
		U 1450,U 1450L	350112	U 2150,U 2150L	350112
		U 1450,U 1450L	350156	U 2150,U 2150L	350156
		U 1450,U 1450L	350183	U 2150,U 2150L	350183
		U 1450,U 1450L	350195	U 2150,U 2150L	350195
		U 1500	350112	U 2400	350112
		U 1500	350156	U 2400	350156
		U 1500	350183	U 2400	350183



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U 2400	350195	813 DA, 814 DA 4x4	350112	126	370009
U 2400TG	350112	813 DA, 814 DA 4x4	350156	E-CELL	370009
U 2400TG	350156	813 DA, 814 DA 4x4	350183	MG	
U 2400TG	350183	813 DA, 814 DA 4x4	350195		
U 2400TG	350195	814 DT	350112	EXPRESS	
U 2450,U 2450L	350112	814 DT	350156	2.0 TD	350422
U 2450,U 2450L	350156	814 DT	350183	MG ZR	
U 2450,U 2450L	350183	814 DT	350195	2.0 TD	350422
U 2450,U 2450L	350195	815 D, 816 D	350112	MG ZS	
U 2450L	350112	815 D, 816 D	350156	2.0 TD	350422
U 2450L	350156	815 D, 816 D	350183	MGB	
U 2450L	350183	815 D, 816 D	350195	1.8	350082
U 2450L	350195	815 DA, 816 DA 4x4	350112	MGB GT	
U 300	350112	815 DA, 816 DA 4x4	350156	1.8	350082
U 300	350156	815 DA, 816 DA 4x4	350183	3.5	350082
U 300	350183	815 DA, 816 DA 4x4	350195	MINI	
U 300	350195	816 DT	350112		
U 3000	350112	816 DT	350156	MINI	
U 3000	350156	816 DT	350183	Cooper	350396
U 3000	350183	816 DT	350195	Cooper	350563
U 3000	350195	O 810	350112	Cooper	350569
U 400	350112	O 810	350156	Cooper	350570
U 400	350156	O 810	350183	Cooper	350573
U 400	350183	O 810	350195	Cooper D	350416
U 400	350195	O 812	350128	Cooper S	350396
U 4000	350112	O 814	350112	Cooper S	350563
U 4000	350156	O 814	350156	Cooper S	350569
U 4000	350183	O 814	350183	Cooper S	350570
U 4000	350195	O 814	350195	Cooper S John Cooper Works	350569
U 5000	350112	O 815	350112	John Cooper Works	350396
U 5000	350156	O 815	350156	John Cooper Works	350563
U 5000	350183	O 815	350183	John Cooper Works	350569
U 5000	350195	O 815	350195	John Cooper Works	350570
U 800	350112	VIANO		John Cooper Works GP	350573
U 800	350156	3.5	370009	John Cooper Works GP	350563
U 800	350183	CDI 2.0	370009	John Cooper Works GP	350573
U 800	350195	CDI 2.0 4-matic	370009	One	350396
U 800L	350112	CDI 2.2	370009	One	350563
U 800L	350156	CDI 2.2 4-matic	370009	One	350569
U 800L	350183	CDI 3.0	370009	One	350570
U 800L	350195	VITO		One	350573
U 90	350128	108 CDI 2.2	350114	One D	350120
U 900	350112	109 CDI	370009	One D	350416
U 900	350156	109 CDI 4x4	370009	S Works	350396
U 900	350183	110 CDI	370009	Works	350396
U 900	350195	110 CDI 2.2	350114	MINI CLUBMAN	
UX 100H,UX 100M	350128	111 CDI	370009	Cooper	350563
V-CLASS		112 CDI 2.2	350114	Cooper	350569
V 200 CDI	350114	113 CDI	370009	Cooper	350570
V 220 CDI	350114	113 CDI 4x4	370009	Cooper D	350416
VANEO		115 CDI	370009	Cooper S	350563
1.6	350087	115 CDI 4x4	370009	Cooper S	350569
1.9	350087	116 CDI	370009	Cooper S	350570
VARIO		116 CDI 4x4	370009	Cooper S John Cooper Works	350569
512 D	350128	119	370009	John Cooper Works	350563
612 D	350128	120 CDI	370009	John Cooper Works	350569
613 D, 614 D	350112	122	370009	John Cooper Works	350570
613 D, 614 D	350156	122 CDI	370009	John Cooper Works	350573
613 D, 614 D	350183	126	370009	One	350563
613 D, 614 D	350195	E-CELL	370009	One	350569
615 D, 616 D	350112	VITO / MIXTO		One	350570
615 D, 616 D	350156	109 CDI	370009	Cooper S John Cooper Works	350569
615 D, 616 D	350183	110 CDI	370009	John Cooper Works	350563
615 D, 616 D	350195	113 CDI	370009	John Cooper Works	350570
810 DT	350112	113 CDI 4x4	370009	John Cooper Works	350573
810 DT	350156	115 CDI	370009	One	350563
810 DT	350183	115 CDI 4x4	370009	One	350569
810 DT	350195	116 CDI	370009	MINI CLUBVAN	
812 D	350128	116 CDI 4x4	370009	Cooper	350563
813 D, 814 D	350112	119	370009	Cooper	350569
813 D, 814 D	350156	120 CDI	370009	One	350563
813 D, 814 D	350183	122	370009	One	350569
813 D, 814 D	350195	122 CDI	370009		



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MINI PACEMAN			
Cooper	350563		
Cooper	350569		
MITSUBISHI			
3000 GT			
3.0 i 24V 4WD	350426		
CARISMA			
1.3 12V	350542		
1.6	350104		
1.8	350104		
1.8 16V GDI	350104		
1.8 GDI	350104		
1.8 MSX - 16V	350104		
2.0 16V GT EVO VI/VII	350104		
COLT			
1.1	350392		
1.2 EL, GL	350150		
1.2 EL, GL	350256		
1.2 EL, GL	350352		
1.2 EL, GL	350540		
1.2 GL	350150		
1.2 GL	350256		
1.2 GL	350540		
1.3	350150		
1.3	350256		
1.3	350352		
1.3	350392		
1.3	350540		
1.3 12V	350150		
1.3 12V	350256		
1.3 12V	350352		
1.3 12V	350540		
1.3 EL, GL	350352		
1.3 EL, GL	350540		
1.3 GL	350150		
1.3 GL	350256		
1.3 GL	350352		
1.3 GL	350540		
1.3 GLi 12V	350150		
1.3 GLi 12V	350256		
1.3 GLi 12V	350352		
1.3 GLi 12V	350540		
1.4 GLX, GT	350150		
1.4 GLX, GT	350256		
1.4 GLX, GT	350540		
1.4 Turbo	350150		
1.4 Turbo	350256		
1.4 Turbo	350540		
1.5	350104		
1.5	350392		
1.5	350426		
1.5 16V	350426		
1.5 Cat	350150		
1.5 Cat	350256		
1.5 Cat	350352		
1.5 Cat	350540		
1.5 CZT	350104		
1.5 GLX	350150		
1.5 GLX	350256		
1.5 GLX	350352		
1.5 GLX	350540		
1.5 GLXi	350150		
1.5 GLXi	350256		
1.5 GLXi	350352		
1.5 GLXi	350540		
1.6	350104		
1.6 4WD	350104		
1.6 4WD	350426		
1.6 GLXi 16V	350104		
1.6 GLXi 16V	350426		
1.6 GTi 16V	350150		
1.6 GTi 16V	350256		
1.6 GTi 16V	350352		
1.6 GTi 16V	350540		
1.6 Turbo ECI	350150		
1.6 Turbo ECI	350256		
1.6 Turbo ECI	350352		
1.6 Turbo ECI	350540		
1.8 Diesel GLX	350104		
1.8 Diesel GLX	350540		
1.8 GL Diesel	350540		
1.8 GTi 16V	350104		
1.8 GTi 16V	350426		
1.8 GTi 16V Cat	350150		
1.8 GTi 16V Cat	350256		
1.8 GTi 16V Cat	350352		
1300	350426		
1300	350542		
1300 GL, GLX	350150		
1300 GL, GLX	350256		
1300 GL, GLX	350426		
1600	350104		
1600 GLX	350104		
COLT CZC			
1.5	350104		
1.5	350392		
1.5 Turbo	350104		
CORDIA			
1.6 GSL	350150		
1.6 GSL	350256		
1.6 GSL	350352		
1.6 GSL	350540		
1.6 Turbo	350150		
1.6 Turbo	350256		
1.6 Turbo	350352		
1.8 GSL	350150		
1.8 GSL	350256		
1.8 GSL	350352		
1.8 GSL	350540		
1.8 Turbo ECI	350150		
1.8 Turbo ECI	350256		
1.8 Turbo ECI	350352		
1.8 Turbo ECI	350540		
ECLIPSE			
1.8	350352		
2.0 i 16V	350150		
2.0 i 16V	350256		
2.0 i 16V	350540		
2.0 i 16V 4WD	350150		
2.0 i 16V 4WD	350256		
2.0 i 16V 4WD	350540		
2000 GS 16V	350150		
2000 GS 16V	350256		
2000 GT 16V	350104		
GALANT			
1.6	350150		
1.6	350256		
1.6	350352		
1.6	350540		
1.6 GL	350150		
1.6 GL	350256		
1.6 GL	350352		
1.6 GL	350540		
1.6 GLX	350150		
1.6 GLX	350256		
1.6 GLX	350352		
1.6 GLX	350540		
1.8	350104		
1.8	350150		
1.8	350256		
1.8	350352		
1.8	350540		
1.8 GDI	350104		
1.8 GLSi	350104		
1.8 GLSi	350426		
1.8 Turbo-D	350129		
2.0	350104		
2.0	350150		
2.0	350256		
2.0	350352		
2.0	350540		
2.0 4WD	350150		
2.0 4WD	350256		
2.0 4WD	350352		
2.0 4WD	350540		
2.0 GDI	350104		
2.0 GDI G	350104		
2.0 GDI V 4WD	350104		
2.0 GLS	350150		
2.0 GLS	350256		
2.0 GLS	350352		
2.0 GLS	350540		
2.0 GLSi	350104		
2.0 GLSi	350426		
2.0 GLSi 4WD	350104		
2.0 GLSTD	350104		
2.0 GLSTD	350426		
2.0 GLX	350150		
2.0 GLX	350256		
2.0 GLX	350352		
2.0 GLX	350540		
2.0 GTi 16V	350150		
2.0 GTi 16V	350256		
2.0 GTi 16V	350352		
2.0 GTi 16V	350540		
2.0 GTi 16V 4WD	350150		
2.0 GTi 16V 4WD	350256		
2.0 GTi 16V 4WD	350352		
2.0 GTi 16V 4WD	350540		
2.0 GTi 16V 4x4	350150		
2.0 GTi 16V 4x4	350256		
2.0 GTi 16V 4x4	350352		
2.0 GTi 16V 4x4	350540		
2.0 GTi 16V Cat 4WD	350150		
2.0 GTi 16V Cat 4WD	350256		
2.0 GTi 16V Cat 4WD	350352		
2.0 GTi 16V Cat 4WD	350540		
2.0 TDI	350104		
2.0 Turbo ECI	350129		
2.0 Turbo ECI	350150		
2.0 Turbo ECI	350352		
2.0 Turbo ECI	350540		
2.0 V6-24	350104		
2.3 Turbo-D	350129		
2.4	350104		
2.4 GDI	350104		
2.4 GDI Sport 4WD	350104		
2.4 GLS	350150		
2.4 GLS	350256		
2.4 GLS	350352		
2.4 GLS	350540		
2.5 V6 24V	350104		
2.5 V6-24 4WD	350538		
GALLOPER			
3.0 V6	350256		
GRANDIS			
2.4 MIVEC	350104		
GTO			
3.0 AWD	350426		
L 200			
2.0	350104		
2.0	350352		
2.0 4WD	350352		
2.4 4WD	350104		
2.5 TD	350104		



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2.6 4WD	350352	1.4	350352	1.2	350352
L 300		1.4	350540	1.3	350352
1.6	350150	1.4 GLX	350150	1.5	350352
1.6	350256	1.4 GLX	350256	1.6	350426
1.6	350352	1.4 GLX	350352	1.6 4WD	350426
1.6	350540	1.4 GLX	350540	OUTLANDER	
2.0	350104	1.5	350150	2.0	350104
2.0	350150	1.5	350256	2.0 4WD	350104
2.0	350352	1.5	350352	2.0 Turbo 4WD	350104
2.0	350426	1.5	350392	2.0 Turbo-R 4WD	350104
2.0	350540	1.5	350426	2.4 4WD	350104
2.0 4WD	350104	1.5	350540	3.0 4WD	350538
2.0 4WD	350352	1.5 12V	350150	PAJERO	
2.0 4WD	350540	1.5 12V	350256	1.8 GDi	350104
2.0 GLS	350426	1.5 12V	350352	2.3 TD	350129
2.0 i	350352	1.5 12V	350540	2.4	350352
2.0 i	350540	1.5 GLX	350150	2.4	350540
2.4	350150	1.5 GLX	350256	2.5 TD 4WD	350104
2.4	350256	1.5 GLX	350352	2.5 TD 4WD	350426
2.4	350352	1.5 GLX	350540	2.5 TDi	350104
2.4 4WD	350150	1.6	350150	2.6	350129
2.4 4WD	350256	1.6	350256	2.6	350352
2.4 4WD	350352	1.6	350352	2.6	350540
2.4 4WD	350540	1.6	350542	2.6 4x4	350352
2.4 GLX 4WD	350352	1.6 16V	350104	2.8 D 4WD	350426
2.5 D	350129	1.6 16V	350150	2.8 TD	350426
2.5 TD	350129	1.6 16V	350256	3.0 V6	350150
2.5 TD 4WD	350129	1.6 16V 4WD	350426	3.0 V6	350256
L 300 / DELICA		1.8 16V	350104	3.0 V6	350352
1.6	350150	1.8 16V	350426	3.0 V6	350540
1.6	350256	1.8 4WD	350150	3.0 V6 24V	350390
1.6	350352	1.8 4WD	350256	3.0 V6 24V	350538
1.6	350540	1.8 4WD	350352	3.0 V6 24V	350540
1.8	350150	1.8 4WD	350540	3.0 V6 4WD	350150
1.8	350256	1.8 D	350540	3.0 V6 4WD	350256
1.8 4WD	350150	1.8 Diesel	350540	3.0 V6 4WD	350352
1.8 4WD	350256	1.8 GDi T	350542	3.0 V6 4WD	350540
2.0 4WD	350104	1.8 GLX Diesel	350540	3.2 D 4WD	350426
2.0 4WD	350426	1.8 GTi 16V	350104	3.2 DI-D	350426
2.5 D	350129	1.8 GTi 16V	350352	3.2 DI-D	350538
L 400		1.8 GTi 16V	350426	3.2 DI-D 4WD	350426
2.0	350104	1.8 GTi 16V	350540	3.2 DI-D 4WD	350538
2.0 16V	350104	2.0	350104	3.5 V6 24V	350538
2.4 i 4WD	350104	2.0 D	350104	3.5 V6 GDI	350538
2.5 TD	350129	2.0 D	350426	3.8 V6	350538
2.5 TD	350426	2.0 D 4WD	350426	PAJERO CLASSIC	
2.5 TD 4WD	350129	2.0 Diesel	350104	2.5 TD	350104
2.5 TD 4WD	350426	2.0 Diesel	350426	PAJERO PININ	
2500 TD	350129	2.0 Turbo ECi	350150	1.8	350104
2500 TD	350426	2.0 Turbo ECi	350256	1.8 GDI	350104
2500 TD 4WD	350129	2.0 Turbo ECi	350352	2.0 GDI	350104
LANCER		2.0 Turbo ECi	350540	PAJERO SPORT	
1.2	350150	EVO IX	370010	2.5 TD	350104
1.2	350256	EVO V	350104	3.0 V6	350390
1.2	350352	EVO V	350426	3.0 V6	350538
1.2	350540	LANCER CELESTE		SANTAMO	
1.2 GL	350150	1.6 ST	350150	2.0 16V	350540
1.2 GL	350256	1.6 ST	350256	2.0 16V 4WD	350540
1.2 GL	350352	1.6 ST	350540	SAPPORO	
1.2 GL	350540	2.0 GSR	350150	1.6 GLX	350150
1.3	350150	2.0 GSR	350256	1.6 GLX	350256
1.3	350256	2.0 GSR	350540	1.6 GLX	350352
1.3	350352	LANCER F		1.6 GLX	350540
1.3	350426	1.2 GLX	350150	1.6 SL, GL	350150
1.3	350540	1.2 GLX	350256	1.6 SL, GL	350256
1.3	350542	1.2 GLX	350352	1.6 SL, GL	350540
1.3 12V	350104	1.2 GLX	350540	2.0	350150
1.3 12V	350150	1.4 GLX	350150	2.0	350256
1.3 12V	350256	1.4 GLX	350256	2.0	350352
1.3 12V	350352	1.4 GLX	350540	MIRAGE	
1.3 12V	350426	1.4 Turbo	350540		
1.3 12V	350540				



Applicazioni veicolari - Vehicles applications

2.0	350540
2.0 GSL	350150
2.0 GSL	350540
2.0 GSR	350150
2.0 GSR	350256
2.0 GSR	350540
2.0 Turbo ECi	350150
2.0 Turbo ECi	350540
2.4	350150
2.4	350256
2.4	350352
2.4	350540

SIGMA	
3.0	350352
3.0	350540
3.0 V6	350150
3.0 V6	350256
3.0 V6	350352
3.0 V6	350540

SPACE RUNNER	
1.8	350104
1.8	350426
1.8 4WD	350104
1.8 4WD	350426
1.8 4WD	350540
2.0	350104
2.0 16V	350104
2.0 TD	350104
2.0 TD	350426
2.0 TD	350540
2.4 GDI	350104

SPACE STAR	
1.3 16V	350542
1.6 16V	350542
1.8 GDI	350104
1.8 MPI	350104

SPACE WAGON	
1.8	350104
1.8	350426
1.8 4WD	350104
1.8 4WD	350150
1.8 4WD	350256
1.8 4WD	350352
1.8 4WD	350426
1.8 4WD	350540
1.8 GLX	350150
1.8 GLX	350256
1.8 GLX	350352
1.8 GLX	350540
1.8 TD	350540
2.0	350150
2.0	350256
2.0 4WD	350150
2.0 4WD	350256
2.0 4WD	350352
2.0 4WD	350540
2.0 GLX	350150
2.0 GLX	350256
2.0 GLX	350352
2.0 GLX	350540
2.0 GLX 4WD	350150
2.0 GLX 4WD	350256
2.0 GLX 4WD	350352
2.0 GLX 4WD	350540
2.0 GLXi	350150
2.0 GLXi	350256
2.0 GLXi	350352
2.0 GLXi	350540
2.0 GLXi 4WD	350150
2.0 GLXi 4WD	350256
2.0 GLXi 4WD	350352
2.0 GLXi 4WD	350540

2.0 TD	350104
2.0 TD	350426
2.0 TD	350540
2.4	350352
2.4 GDI	350104
2.4 GDI 4WD	350104
2.4 i	350104

STARION	
2.0 Turbo ECi	350150
2.0 Turbo ECi	350256
2.0 Turbo ECi	350352
2.0 Turbo ECi	350540
2.6 Turbo ECi	350150
2.6 Turbo ECi	350256
2.6 Turbo ECi	350540

TREDIA	
1.4 GLX	350150
1.4 GLX	350256
1.4 GLX	350540
1.6 GLS	350150
1.6 GLS	350256
1.6 GLS	350540
1.6 Turbo	350150
1.6 Turbo	350256
1.6 Turbo	350540
1.8 GLS	350150
1.8 GLS	350256
1.8 GLS	350540
1.8 Turbo	350540

MULTICAR

Fumo	
2,8	350032

Tremo	
601	350128

UX100	
UX100H, UX100M	350128
UX100M	350128

NEOPLAN

Centroliner	
N 4416	350234
N 4420	350234
N 4421	350234

Cityliner	
N 116	350234

Jetliner	
N 208	350234
N 214, N 216	350234

Skyliner	
N 122	350234

Sportliner	
N 208	350234

Transliner	
N 316	350234
N 321/3	350234

NISSAN

100 NX	
1.6	350541
2.0	350388

2.0 GTI	350388
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200 SX	
1.8 Turbo	350035
1.8 Turbo	350082
1.8 Turbo	350539

280 ZX,ZXT	
2.8	350035
2.8	350082
2.8	350539

350 Z	
3.5	350567

ALMERA	
1.4	350119
1.4 GX,LX	350119
1.4 S,GX,LX	350119
1.5	350119
1.5 dCi	350093
1.6	350119
1.6 SLX	350119
1.6 SR,SLX	350119
1.8	350119
2.0 D	350104
2.0 GTI	350389

ALMERA TINO	
1.8	350119
2.0	350389

AVENIR	
2.0 TD	350548

BLUEBIRD	
1.6	350539
1.8	350035
1.8	350082
1.8	350539
1.8 i 16V	350035
1.8 i 16V	350082
1.8 Turbo	350539
2.0	350035
2.0	350082
2.0	350539
2.0 i	350035
2.0 i	350082
2.0 i	350539
2.0 LX	350539

BLUEBIRD (B610)	
1.8	350539

CABSTAR	
2.0	350082
2.5 dCi	350538
2.7 D	350413

CEDRIC	
2.0	350539

CHERRY	
1.0	350082
1.0	350539
1.2	350539
1.3	350035
1.3	350082
1.3	350539
1.4	350539
1.4 i.e.	350539
1.5	350035
1.5	350082
1.5	350539
1.5 ET Turbo	350539
1.7 D	350035



Applicazioni veicolari - Vehicles applications

1.7 D	350082	MICRA C+C		1.6 Visia	350119
CHERRY (E10)		1.4 16V	350441	1.8	350119
1.0	350054	NOTE		1.8 16V	350119
1.0	350539	1.5 dCi	350399	1.9 dCi	350398
DATSUN 100 A		1.5 dCi	350419	1.9 dCi	350444
1.0	350054	NV200		2.0	350388
1.0	350082	1.5 dci	350419	2.0	350389
1.0	350539	NV200 / EVALIA		2.0 16V	350388
F-II 1.0	350054	1.5 dci	350419	2.0 16V	350389
F-II 1.0	350082	PATHFINDER		2.0 16V 4x4	350388
F-II 1.0	350539	2.4	350082	2.0 GT	350388
DATSUN 120		2.4 4WD	350082	2.0 GT 4x4	350388
A F-II 1.2	350539	3.5 V6 4WD	350394	2.0 i	350388
INTERSTAR		3.5 V6 4WD	350567	QASHQAI / QASHQAI +2	
dCi 100	350503	4.0 4WD	350567	1.5 dCi	350399
dCi 120	350503	PATROL		1.5 dCi	350419
dCi 140	350500	2.8	350035	2.0	350389
dCi 140	350503	2.8	350082	2.0	350394
dCi 150	350503	2.8	350539	2.0 Trazione integrale	350389
dCi 80	350444	3.2 D	350129	2.0 Trazione integrale	350394
dCi 90	350503	3.2 TD	350129	SERENA	
JUKE		PATROL GR		2.0	350388
1.5 dCi	350419	2.7 TD	350413	2.0 D	350413
1.6 DIG-T	350394	PICK UP		2.3 D	350413
1.6 DIG-T 4x4	350394	1.6	350539	SILVIA	
1.6 DIG-T NISMO	350394	1.8	350539	1.8	350539
KUBISTAR		2.2 D	350413	2.0 GP	350035
1.2	350053	2.3 D	350413	2.0 GP	350082
1.2 16V	350053	2.4 i 4WD	350388	2.0 GP	350539
1.5 dCi	350093	2.5 D	350413	STANZA	
1.5 dCi	350453	2.5 D 4WD	350413	1.6	350035
1.5 dCi 70	350453	2.5 DI	350538	1.6	350082
1.6 16V	350005	2.5 Di 4WD	350538	1.8	350035
1.6 16V	350463	PRAIRIE		1.8	350082
LAUREL		1.5 S	350539	1.8 SGL	350035
2.0	350035	1.8 SGL	350035	1.8 SGL	350035
2.0	350082	1.8 SGL	350082	1.8 SGL	350035
2.0	350539	2.0 4x4	350035	1.8 SGL	350082
2.0 GL	350539	2.0 4x4	350082	1.8 SGL	350082
2.4	350035	2.0 4x4	350539	SUNNY	
2.4	350082	PRAIRIE PRO		1.0	350539
MAXIMA / MAXIMA QX		2.0 i	350035	1.3	350539
2.0	350567	2.0 i	350082	1.4	350035
2.0 QX	350567	2.0 i 4x4	350035	1.4	350082
2.0 V6 24V	350567	2.0 i 4x4	350082	1.4	350541
3.0	350567	PRIMASTAR		1.4 i	350541
3.0 QX	350567	1.9 dCi 100	350398	1.4 i 16V	350119
3.0 V6 24V	350567	1.9 dCi 100	350444	1.4 LX	350541
MICRA		1.9 dCi 80	350398	1.5	350035
1.0	350054	1.9 dCi 80	350444	1.5	350082
1.0	350115	2.0	350005	1.5	350539
1.0 i 16V	350054	2.5 dCi 140	350398	1.6	350539
1.0 i 16V	350441	2.5 dCi 140	350444	1.6 16V 4x4	350541
1.0 i 16V	350539	2.5 dCi 140	350503	1.6 4x4	350539
1.2	350115	2.5 dCi 150	350503	1.6 GTI 16V	350035
1.2 DIG-S	350394	dCi 100	350398	1.6 GTI 16V	350082
1.3 i 16V	350054	dCi 100	350444	1.6 i	350035
1.3 i 16V	350441	dCi 140	350503	1.6 i	350082
1.3 i 16V	350539	dCi 150	350503	1.6 i	350539
1.4 16V	350441	dCi 80	350398	1.6 i	350541
1.4 i 16V	350366	dCi 80	350444	1.6 i 12V	350541
1.4 i 16V	350441	PRIMERA		1.6 i 12V 4x4	350541
1.5 D	350219	1.6	350119	1.6 i 16V	350119
1.5 dCi	350093	1.6 16V	350119	1.6 i 16V 4x4	350119
1.5 dCi	350399			1.6 i 4x4	350035
1.5 dCi	350419			1.6 i 4x4	350082



Applicazioni veicolari - Vehicles applications

1.8 GTI 16V	350082
1.8 GTI 16V	350539
2.0 GTI 16V	350388
2.0 GTI-R 4x4	350388
2.0 i 16V	350388

TEANA	
2.0	350394

TERRANO	
2.4 i 4WD	350035
2.4 i 4WD	350082

TERRANO II	
2.4 4WD	350388
2.7 TD 4WD	350413
2.7 TDi 4WD	350413
3.5 4WD	350394

TERRANO II Van	
2.7 TDi 4WD	350413

TIIDA	
1.5 dCi	350419
1.6	350399
1.8	350394

TITAN	
5.6	350538
5.6 4x4	350538

TRADE	
2.0 D	350413
2.3 D	350413
75	350413

URVAN	
2.4 i	350035
2.4 i	350082
2.5 D	350129
2.5 D	350413

VANETTE	
1.5	350035
1.5	350082
1.5	350539
2.4 i	350035
2.4 i	350082

VANETTE CARGO	
2.0 D	350413
2.3 D	350413

X-TRAIL	
2.0	350389
2.0	350394
2.0 4x4	350389
2.0 4x4	350394
2.0 FWD	350394
2.2 DCi FWD	350538
2.5 4x4	350389
2.5 4x4	350394

OPEL

ADAM	
1.0	350404
1.2	350404
1.4	350404

ADMIRAL	
2.8 E	350076

AGILA	
1.0	350052

1.0 12V	350052
1.2 16V	350052
1.2 16V Twinport	350052
1.3 CDTi	350003
1.3 CDTi	350011

ANTARA	
2.0 CDTi	350483
2.0 CDTi 4x4	350483
2.4	350517
2.4 4x4	350517

ARENA	
1.9 D	350007
2.5 D	350042

ASCONA	
1.2	350072
1.2 S	350072
1.3 N	350048
1.3 N	350072
1.3 S	350048
1.3 S	350072
1.6	350048
1.6	350292
1.6 D	350079
1.6 D	350208
1.6 i	350048
1.6 i Cat	350048
1.6 N	350048
1.6 S	350048
1.6 S	350292
1.8	350292
1.8 E	350079
1.8 i	350079
1.9 N	350048
2.0 D	350079
2.0 E	350029
2.0 i	350208
2.0 i	350292
2.0 i Cat	350208
2.0 i GT	350292
2.0 N	350048
2.0 S	350048
2.4 400	350029

ASTRA	
1.0 Turbo	350405
1.2 16V	350046
1.3 CDTi	350003
1.3 CDTi	350144
1.4	350010
1.4	350013
1.4	350048
1.4	350384
1.4 16V	350010
1.4 16V	350013
1.4 i	350048
1.4 i 16V	350021
1.4 LPG	350384
1.4 Si	350048
1.4 Turbo	350384
1.4 Turbo	350405
1.6	350048
1.6	350397
1.6	350459
1.6	350550
1.6 16V	350010
1.6 16V	350013
1.6 16V	350397
1.6 16V	350550
1.6 CDTi	350405
1.6 i	350048
1.6 i	350459
1.6 i 16V	350021
1.6 Si	350021

1.6 Turbo	350534
1.7 CDTi	350406
1.7 CDTi	350427
1.7 D	350079
1.7 DTi 16V	350079
1.7 DTi 16V	350406
1.7 TD	350079
1.7 TDS	350080
1.8	350085
1.8	350397
1.8	350550
1.8 16V	350085
1.8 i 16V	350237
1.9 CDTi	350004
1.9 CDTi 16V	350004
2.0	350517
2.0 16V	350237
2.0 16V OPC	350237
2.0 16V Turbo	350237
2.0 CDTi	350385
2.0 DI	350131
2.0 DI	350412
2.0 DTi 16V	350131
2.0 DTi 16V	350412
2.0 GSi 16V	350208
2.0 GSi 16V	350292
2.0 i	350459
2.0 i 16V	350208
2.0 i 16V	350237
2.0 i 16V	350292
2.2 16V	350517
2.2 DTi	350412

ASTRA F CLASSIC	
1.2 i	350046
1.4 Comfort	350046
1.4 i	350021
1.4 i	350048
1.6 i	350048
1.6 i 16V	350021
1.7 TD	350079
1.8 i	350237
2.0 i	350237

ASTRA H	
1.3 CDTi	350003
1.6	350550
1.7 CDTi	350406
1.7 CDTi	350427
1.8	350550

ASTRA J	
1.3 CDTi	350144
1.7 CDTi	350427

CALIBRA	
2.0 i	350208
2.0 i 16V	350237
2.0 i 16V	350292
2.0 i 16V 4x4	350237
2.0 i 16V 4x4	350292
2.0 i 4x4	350208
2.0 i Turbo 4x4	350292
2.5 i V6	350458

CAMPO	
2.2 D	350543
2.2 D 4x4	350543
2.3	350539
2.3 4x4	350539
2.5 D	350543
2.5 D 4x4	350543
2.5 DTi	350543
2.5 DTi 4x4	350543
2.5 TD	350543
2.5 TD 4x4	350543



Applicazioni veicolari - Vehicles applications

3.1 TD	350539	1.7 CDTI	665020	2.0 i Cat	350292
3.1 TD	350543	1.7 D	350080		
3.1 TD 4x4	350539	1.7 D	350457	KARL	
3.1 TD 4x4	350543	1.7 DI	350406	1.0	350405
		1.7 DI 16V	350406		
COMBO		1.7 DTI	350406	MANTA	
1.2	350048	1.7 DTI 16V	350406	1.2	350109
1.3 CDTI 16V	350011	1.8	350085	1.2 S	350072
1.4	350048			1.3 N	350048
1.6	350048	FRONTERA		1.3 N	350072
1.6 CDTI	350385	2.0 i	350208	1.3 S	350048
1.7 CDTI 16V	350406	2.4 i	350029	1.6	350048
1.7 D	350080	2.5 TDS	350125	1.6 N	350048
1.7 D	350457	2.8 TD	350543	1.6 S	350048
1.7 DI 16V	350406	3.2 i	350208	1.8 S	350079
1.7 DTI 16V	350406			1.9 E	350076
2.0 CDTI	350385	GT		1.9 GT/E	350076
		2.0	350517	1.9 N	350048
COMMODORE				2.0	350048
2.5 E	350171	INSIGNIA		2.0 E	350029
2.8 GS/E	350076	1.6	350397	2.0 S	350048
		1.6	350550		
CORSA		1.6 Turbo	350534	MERIVA	
1.0	350046	1.8	350397	1.3 CDTI	350003
1.0	350048	1.8	350550	1.3 CDTI	350011
1.0	350404	1.8	370011	1.4	350384
1.0	665010	2.0 BiTurbo CDTI	350385	1.4 LPG	350384
1.0	665020	2.0 Biturbo CDTI 4x4	350385	1.6	350048
1.0 i 12V	350046	2.0 CDTI	350385	1.6	350397
1.2	350046	2.0 CDTI	370011	1.6	350550
1.2	350048	2.0 CDTI 4x4	350385	1.6 16V	350013
1.2	350404	2.0 E85 Turbo	350517	1.6 Turbo	350534
1.2	665010	2.0 Turbo	350517	1.7 CDTI	350406
1.2	665020	2.0 Turbo 4x4	350517	1.7 CDTI	350427
1.2 16V	350046	2.0 Turbo E85	350517	1.7 DTI	350406
1.2 i	350048	2.8 V6 Turbo 4x4	370011	1.8	350085
1.2 i 16V	350046				
1.2 LPG	665010	KADETT		MOKKA / MOKKA X	
1.2 LPG	665020	1.0	350048	1.7 CDTI	350427
1.2 N	350048	1.0	350072	1.7 CDTI 4x4	350427
1.2 S	350048	1.1	350072		
1.3	350048	1.1 S	350072	MONTEREY	
1.3 CDTI	350003	1.1 SR	350072	3.1 TD	350035
1.3 CDTI	350011	1.2	350048	3.1 TD	350082
1.3 CDTI	350406	1.2	350072	3.1 TD	350539
1.3 CDTI	665010	1.2 S	350048		
1.3 CDTI	665020	1.2 S	350072	MONZA	
1.3 CDTI 16V	350011	1.3 i Cat	350048	2.0 E	350029
1.3 CDTI 16V	350406	1.3 N	350048	2.2 E	350171
1.3 i	350048	1.3 S	350048	2.5 E	350171
1.3 S	350048	1.4 i	350048	3.0 GSE	350171
1.4	350046	1.4 S	350048		
1.4	350404	1.5 TD	350292	MOVANO	
1.4	665010	1.6	350048	1.9 DTI	350398
1.4	665020	1.6 D	350079	1.9 DTI	350444
1.4 i	350048	1.6 i	350048	1.9 DTI	350454
1.4 i 16V	350021	1.6 i Cat	350048	1.9 DTI	350480
1.4 LPG	665010	1.6 S	350048	2.2 DTI	350503
1.4 LPG	665020	1.6 S	350079	2.5 CDTI	350503
1.4 S	350048	1.7 D	350079	2.5 DTI	350503
1.4 Si	350048	1.8 E	350079	3.0 DTI	350500
1.4 Twinport	350046	1.8 GSI	350079		
1.5 D	350080	1.8 GT/E	350079	OMEGA	
1.5 D	350082	1.8 i	350079	1.8	350208
1.5 TD	350035	1.8 i	350208	1.8 N	350208
1.5 TD	350080	1.8 S	350292	1.8 S	350208
1.6 GSI	350048	1.9	350072	2.0	350208
1.6 GSI 16V	350021	1.9 GT/E	350076	2.0	350459
1.6 GSI Cat	350048	2.0	350292	2.0 16V	350237
1.6 i 16V	350021	2.0 E Rallye	350076	2.0 DTI 16V	350298
1.6 Turbo	350534	2.0 GSI	350292	2.0 i	350208
1.6 Turbo	665010	2.0 GSI 16V	350292	2.0 i	350459
1.6 Turbo	665020	2.0 GSI 16V Cat	350292	2.2 16V	350237
1.7 CDTI	350406	2.0 GSI Cat	350292	2.2 DTI 16V	350298
1.7 CDTI	350427	2.0 GT/E	350076	2.3 D	350171
1.7 CDTI	665010	2.0 i	350292	2.3 TD	350171



Applicazioni veicolari - Vehicles applications

2.3 TD Interc.	350171
2.4 i	350171
2.5 DTI	350440
2.5 TD	350140
2.5 V6	350458
2.6 i	350171
2.6 V6	350458
3.0	350171
3.0 24V	350171
3.0 24V Omega 3000	350171
3.0 Cat	350171
3.0 V6	350458
3.2 V6	350458

REKORD	
1.8	350079
1.8 E	350079
1.8 S	350079
2.0 D	350029
2.0 D	350171
2.0 E	350029
2.0 S	350109
2.1 D	350076
2.1 D	350171
2.2 D	350171
2.2 E	350171
2.2 TD	350171
2.3 D	350171

SENATOR	
2.0 E	350029
2.2 E	350171
2.2 TD	350171
2.5 E	350171
2.5 i	350079
2.6 i	350171
3.0	350171
3.0 24V	350171
3.0 E	350076
3.0 i Cat	350171

SIGNUM	
1.8	350397
1.8	350550
1.9 CDTI	350004
2.0 DTI	350267
2.0 Turbo	350517
2.2 direct	350517
2.2 DTI	350267
3.2 V6	350458

SINTRA	
2.2 i 16V	350237
3.0 i 24V	350458

SPEEDSTER	
2.2	350517

TIGRA	
1.3 CDTI	350011
1.3 CDTI	350406
1.4 16V	350021
1.6 16V	350021
1.8	350085

VECTRA	
1.4 S	350048
1.6	350048
1.6	350397
1.6	350550
1.6 i	350048
1.6 i 16V	350013
1.6 i 16V	350021
1.6 i Cat	350048
1.6 S	350048
1.7 D	350079

1.7 TD	350080
1.8	350085
1.8	350397
1.8	350550
1.8 16V	350085
1.8 i	350208
1.8 i 16V	350085
1.8 i 16V	350237
1.8 i Cat	350208
1.8 S	350208
1.8 S 4x4	350208
1.9 CDTI	350004
1.9 CDTI	350550
2.0	350208
2.0 16V Turbo	350517
2.0 DI 16V	350298
2.0 DTI	350267
2.0 DTI 16V	350238
2.0 DTI 16V	350267
2.0 i	350208
2.0 i 16V	350237
2.0 i 16V	350292
2.0 i 16V 4x4	350237
2.0 i 16V Cat	350237
2.0 i 4x4	350208
2.0 i Cat	350208
2.0 i Cat 4x4	350208
2.0 i GT	350208
2.0 i Turbo 4x4	350292
2.0 Turbo	350517
2.2 16V	350517
2.2 DGi	350517
2.2 direct	350517
2.2 DTI	350267
2.2 DTI 16V	350238
2.2 DTI 16V	350267
2.2 i 16V	350517
2.5	350458
2.5 CD 4x4	350458
2.5 i V6	350458
2.5 V6	350458
2.6 i V6	350458
2.6 i V6	350517
2000 16V 4x4	350292
2000/GT 16V	350292
2000/GT 16V Cat	350292
2000/GT 16V Cat 4x4	350292
3.0 CDTI	350458
3.0 V6 CDTI	350458
3.2 V6	350458
i 500 2.5	350458
i 500 2.5	350517

VIVARO	
1.9 DI	350398
1.9 DI	350444
1.9 DTI	350398
1.9 DTI	350444
2.0 16V	350005
2.0 ECOTEC	350005
2.5 CDTI	350503
2.5 DTI	350503

ZAFIRA	
1.6	350397
1.6	350550
1.6 16V	350010
1.6 16V	350013
1.6 CNG	350013
1.6 CNG Turbo	350534
1.7 CDTI	350427
1.8	350397
1.8	350550
1.8 16V	350085
1.8 LPG	350550
1.9 CDTI	350004

2.0 DI 16V	350131
2.0 DI 16V	350412
2.0 DTI 16V	350131
2.0 DTI 16V	350412
2.2	350517
2.2 16V	350517
2.2 DTI 16V	350412

ZAFIRA TOURER	
1.4	350384
2.0 CDTi	350385

PEUGEOT

1007	
1.4	350074
1.4	350395
1.4	354066
1.4 16V	350417
1.4 16V	354066
1.4 HDi	350415
1.6 16V	350041
1.6 16V	350417
1.6 16V	354056
1.6 HDi	350402
1.6 HDi	350416

104	
0.9	350015
1.0	350015
1.1	350015
1.2	350015
1.4	350015

106	
1.0	350007
1.0	350015
1.0 i	350015
1.1	350015
1.1 i	350015
1.1 i	350074
1.1 i	354066
1.3	350007
1.4	350007
1.4	350015
1.4	354081
1.4 D	350219
1.4 i	350015
1.4 i	350074
1.4 i	354066
1.4 i	354081
1.5 D	350219
1.6	350007
1.6	354081
1.6 i	350015
1.6 i	354081
1.6 S16	350015

106 Van	
1.0	350015

107	
1.4 HDi	350415

205	
1.0	350007
1.0	350015
1.1	350007
1.1	350015
1.1 CJ	350015
1.3	350007
1.3 Rallye	350007
1.4	350007
1.4	350015
1.4 Cat	350015



Applicazioni veicolari - Vehicles applications

1.4 CJ	350015	2.0 16V	665069	208	
1.4 CJ Cat	350007	2.0 HDi	350028	1.4 GPL	350568
1.4 CT	350015	2.0 HDi	354091	1.4 VTi	350568
1.6	350007	2.0 HDi	665069	1.6	350568
1.6	350015	2.0 HDi 90	350028		
1.6	354058	2.0 HDi 90	350416	3008	
1.6 Aut.	350007	2.0 HDi 90	354080	1.6 HDi	350402
1.6 Aut.	350015	2.0 HDi 90	665069	1.6 THP	350569
1.6 Aut.	354058	2.0 RC	350056	1.6 THP	350570
1.6 CJ	350007	2.0 RC	665069	1.6 THP	350573
1.6 CTi	350015	2.0 S16	350056	1.6 VTi	350568
1.6 CTi	354058	2.0 S16	665069	1.6 VTi	350570
1.6 GTi	350007			1.6 VTi	350572
1.6 GTi	350015	206 Van			
1.6 GTi	354058	1.4 HDi	350415	301	
1.7 diesel	350164	1.9 D	350028	1.6 VTi 115	350417
1.7 diesel	354014				
1.7 diesel	354023	206+		305	
1.7 diesel	354032	1.1	350041	1.5	350015
1.8 D	350164	1.1	665069	1.5 Diesel	350164
1.8 TD	350028	1.4 HDi eco 70	350402	1.6	350007
1.8 XDT	350164	1.4 HDi eco 70	350415	1.6	350015
1.8 XDT	354068	1.4 HDi eco 70	665069	1.8 D	350164
1.9 CTi	350015	1.4 i	350041	1.9	350015
1.9 CTi	354058	1.4 i	350395	1.9 D	350164
1.9 CTi	354068	1.4 i	665069	1.9 Diesel	350164
1.9 Diesel	350028	1.6 16V	665069		
1.9 Diesel	350164			306	
1.9 Diesel	354014	207		1.1	350007
1.9 Diesel	354023	1.4	350395	1.4	350007
1.9 Diesel	354032	1.4 16V	350395	1.4	350074
1.9 GTi	350007	1.4 16V	350417	1.4	354066
1.9 GTi	350015	1.4 16V	350568	1.4 SL	350007
1.9 GTi	354058	1.4 16V	350572	1.4 SL	350074
1.9 GTi	354068	1.4 16V	354066	1.4 SL	354066
1.9 GTi Cat	350015	1.4 HDi	350402	1.6	350007
1.9 GTi Cat	354058	1.4 HDi	350415	1.6	350041
1.9 GTi Cat	354068	1.6 16V	350417	1.6	350074
		1.6 16V	354056	1.6	354056
		1.6 16V RC	350569	1.6	354058
		1.6 16V RC	350570	1.6	354081
		1.6 16V RC	350573	1.6 SR	350007
		1.6 16V Turbo	350569	1.6 SR	350074
		1.6 16V Turbo	350570	1.8	350007
		1.6 16V Turbo	350573	1.8	350015
		1.6 16V VTi	350568	1.8	354058
		1.6 16V VTi	350572	1.8	354084
		1.6 HDi	350402	1.8 16V	350099
		1.6 HDi	350416	1.8 16V	354058
				1.8 16V	354071
				1.8 16V	354077
				1.8 D	350015
				1.8 D	350028
				1.8 D	350099
				1.8 D	354014
				1.8 D	354023
				1.8 D	354032
				1.8 ST	350007
				1.8 ST	350015
				1.8 ST	354058
				1.8 ST	354084
				1.9 D	350028
				1.9 D	354014
				1.9 D	354032
				1.9 DT	350028
				1.9 DT	354014
				1.9 DT	354023
				1.9 DT	354032
				1.9 SLD	350028
				1.9 SLD	354014
				1.9 SLD	354023
				1.9 SLD	354032
				1.9 SRDT	350028
				1.9 SRDT	354023
				1.9 SRDT	354032
				1.9 STD	350028



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1.9 TD	350028
1.9 TD	354014
1.9 TD	354023
1.9 TD	354032
2.0	350007
2.0	350099
2.0	354058
2.0	354071
2.0	354084
2.0 16V	350099
2.0 16V	350445
2.0 16V	354058
2.0 16V	354071
2.0 HDi 90	350028
2.0 HDi 90	354080
2.0 S16	350099
2.0 S16	350445
2.0 S16	354058
2.0 S16	354071
2.0 ST	350007
2.0 ST	354084
2.0 XSi	350007

307	
1.4	350041
1.4	354066
1.4	665069
1.4 16V	350041
1.4 16V	350417
1.4 16V	354066
1.4 16V	665069
1.4 HDi	350415
1.4 HDi	665069
1.4 HDi 70	665069
1.6 16V	350041
1.6 16V	350417
1.6 16V	354056
1.6 16V	665069
1.6 Bioflex	350417
1.6 HDi	350416
1.6 HDi 110	350402
1.6 HDi 110	350416
1.6 HDi 110	665069
1.6 HDi 90	350416
2.0	350056
2.0	665069
2.0 16V	350056
2.0 16V	665069
2.0 HDi 110	350028
2.0 HDi 110	350548
2.0 HDi 110	354080
2.0 HDi 110	354091
2.0 HDi 110	665069
2.0 HDi 135	350424
2.0 HDi 135	665069
2.0 HDi 90	350028
2.0 HDi 90	350548
2.0 HDi 90	354080
2.0 HDi 90	354091
2.0 HDi 90	665069

308	
1.4 16V	350572
1.6 16V	350569
1.6 16V	350570
1.6 16V	350572
1.6 16V	350573
1.6 Bioflex	350417
1.6 HDi	350402

308 CC	
1.6 16V	350569
1.6 16V	350570
1.6 16V	350572
1.6 16V	350573

308 SW	
1.4 16V	350572
1.6 16V	350569
1.6 16V	350570
1.6 16V	350572
1.6 16V	350573
1.6 Bioflex	350417
1.6 HDi	350402
1.6 VTi	350417

309	
1.1	350007
1.4	350007
1.4	350015
1.6	350007
1.6	350015
1.6	354058
1.6 Cat	350015
1.6 Cat	354058
1.6 GTi	350007
1.8 Diesel	350028
1.8 Diesel	350164
1.8 Diesel	354032
1.8 TD	350028
1.8 TD	350164
1.8 TD	354032
1.9	350007
1.9	350015
1.9	354058
1.9 D	350164
1.9 D	354032
1.9 Diesel	350028
1.9 Diesel	350164
1.9 Diesel	354032
1.9 GTi	350007
1.9 GTi	350015
1.9 GTi	354058
1.9 GTi	354068
1.9 GTi 16V	354058
1.9 GTi 16V	354068

4008	
1.8 HDi AWC	350104

405	
1.4	350007
1.4	350015
1.6	350007
1.6	350015
1.6	354058
1.6	354068
1.6	354084
1.6 4x4	350015
1.6 SRI 4x4	350015
1.8	350015
1.8	354058
1.8	354068
1.8	354084
1.8 D 4x4	350028
1.8 GLD	350028
1.8 TD	350028
1.8 TD	350164
1.8 Turbo Diesel	350028
1.8 Turbo Diesel	350164
1.8 Turbo Diesel	350416
1.9	350007
1.9	350015
1.9	354058
1.9	354068
1.9 4x4	350007
1.9 4x4	350015
1.9 4x4	354068
1.9 D	350028
1.9 D	350164
1.9 D	354014
1.9 D	354023

1.9 Diesel	350164
1.9 Injection	350015
1.9 Injection	354068
1.9 Sport MI-16	350015
1.9 Sport MI-16	354068
1.9 Sport MI-16 4x4	350015
1.9 Sport MI-16 4x4	354068
1.9 TD	350028
1.9 TD	354014
1.9 TD	354023
1.9 Trazione integrale	350015
2.0	350015
2.0	354058
2.0	354068
2.0	354084
2.0 16V	350445
2.0 16V	354058
2.0 4x4	350015
2.0 4x4	350445
2.0 4x4	354058
2.0 4x4	354068
2.0 4x4	354084
2.0 MI-16	350445
2.0 T 16 X4	350445
2.0 T 16 X4	354068
2.0 X4	350015
2.0 X4	354068
2.0 X4	354084

406	
1.6	350007
1.6	354058
1.6	354084
1.6	665069
1.8	350007
1.8	350015
1.8	350099
1.8	354058
1.8	354077
1.8	354084
1.8	665069
1.8 16V	350007
1.8 16V	350056
1.8 16V	354058
1.8 16V	354071
1.8 16V	354077
1.8 16V	665069
1.9 D	350028
1.9 D	665069
1.9 SL	350028
1.9 TD	350028
1.9 TD	354014
1.9 TD	354023
1.9 TD	665069
2.0	350015
2.0	350099
2.0 16V	350056
2.0 16V	350099
2.0 16V	354058
2.0 16V	354071
2.0 16V	665069
2.0 16V HPi	350056
2.0 16V HPi	354058
2.0 16V HPi	665069
2.0 HDi 110	350028
2.0 HDi 110	354080
2.0 HDi 110	354091
2.0 HDi 110	665069
2.0 HDi 90	350028
2.0 HDi 90	354080
2.0 HDi 90	354091
2.0 HDi 90	665069
2.0 Turbo	350015
2.0 Turbo	354084
2.0 Turbo	665069
2.1 TD 12V	354014



Applicazioni veicolari - Vehicles applications

PARTNER		3.8 i	350396	RENAULT	
1.1	350007	PONTIAC		11	
1.1	350074			1.1	350111
1.1	354066			1.4	350111
1.1	665069	FIREBIRD		1.6 D	350015
1.4	350007	5.0		1.7	350007
1.4	350041			1.7	350015
1.4	350074	PHOENIX		1.7	354070
1.4	354066	2.8		12	
1.4	665069			1.3	350111
1.4 Bifuel	350041	SUNBIRD		1.4	350111
1.4 Bifuel	354066	3.8		1.6	350111
1.4 Bifuel	665069	PORSCHÉ		1.6 Gordini	350111
1.6	350074			14	
1.6	350417	924		1.2	350015
1.6	350568	2.5 S		1.4	350015
1.6	354056			18	
1.6	665069	944		1.6 TS	350111
1.6 16V	350074	2.5		2.1 Diesel	350164
1.6 16V	350417	2.5 S		2.1 TD	350164
1.6 16V	354056	2.5 Turbo		19	
1.6 16V	665069	2.7		1.1 TR	350111
1.6 HDi	350402	3.0 S2		1.2	350111
1.6 HDi	354056			1.4	350007
1.6 HDi 16V	350402	968		1.4	350111
1.6 HDi 16V	354056	3.0		1.4	354036
1.6 HDi 16V 4x4	350402	CAYENNE		1.4 Cat	350111
1.6 HDi 75	350402	3.2		1.4 Cat	354036
1.6 HDi 75	350416	PROTON		1.7	350007
1.6 HDi 75	665069			1.7	350266
1.6 HDi 90	350402	IMPIAN		1.8	350007
1.6 HDi 90	350416	1.6		1.8	350266
1.6 HDi 90	665069	PERSONA 300		1.8	354070
1.8	350015	313i		1.8 16V	350007
1.8	354077	313i		1.9 D	350007
1.8	354084	315 GLi/GLSi		1.9 D	350015
1.8	665069	315 GLi/GLSi		1.9 D	350164
1.8 D	350028	315 GLSi		1.9 D	354070
1.8 D	665069	316		1.9 dT	350164
1.9 D	350028	318 16V GTI		1.9 DT	350266
1.9 D	354014	PERSONA 400		20	
1.9 D	354023	413		2.1 Diesel	350164
1.9 D 4x4	350028	413 GLSi		2.1 TD	350164
1.9 D 4x4	354014	413 GLSi		21	
1.9 D 4x4	665069	415 GLi/GLSi		1.4	350111
2.0 HDi	350028	415 GLi/GLSi		1.7	350007
2.0 HDi	354014	416		1.7	354070
2.0 HDi	354080	416 GLXi		1.7 Cat	350007
2.0 HDi	354091	416 i		1.7 Cat	354070
2.0 HDi	665069	418		1.9 D	350164
2.0 HDi 4x4	350028	418 GLXi		2.0	350111
2.0 HDi 4x4	665069	PUCH		2.0 4x4	350111
Electric	665069			2.0 Turbo	350111
PARTNER Tepee		G-MODELL		2.0 Turbo 4x4	350111
1.6	350417	230 G		2.0 TXi	350111
1.6	350568	230 GE		2.1 D	350164
1.6	350572	250 GD		2.1 D 4x4	350164
1.6	354056	280 GE		2.1 TD	350164
1.6 HDi	350402	290 GD/G 290 D		2.1 Turbo-D	350164
1.6 HDi 16V	350402	300 GD		2.2	350111
RCZ		300 GE		2.2 4x4	350111
1.6 16V	350569	G 290 TD		25	
1.6 16V	350570	G 320		2.1 Diesel	350164
1.6 16V	350573			2.1 Turbo-D FWD	350164
PLYMOUTH				30	
NEON				2.1 Turbo-D	350164
2.0 16V	350396				
VOYAGER / GRAND VOYAGER					
2.5 TD	350125				



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4		1.8 Rsi	350007	1.2	665073
0.8	350111	1.8 Rsi	354070	1.2 16V	350053
1.1	350111	1.9 D	350007	1.2 16V	665073
5		1.9 D	350031	1.2 Bifuel	665073
0.8	350111	1.9 D	350266	1.4	350005
1.0	350111	1.9 D	350398	1.4	350463
1.1	350111	1.9 D	354070	1.4	354001
1.3	350111	1.9 D	665073	1.4	665073
1.3 Automatik	350111	1.9 dTi	350031	1.5 dCi	350093
1.4	350111	1.9 DTi	350266	1.5 dCi	350419
1.4 Alpine Turbo	350111	1.9 dTi	350398	1.5 dCi	350453
1.4 Automatik	350111	1.9 dTi	350454	1.5 dCi	665073
1.4 Turbo	350111	1.9 DTi	665073	1.5 dCi 110	350419
9		1.9 RND	350266	1.5 dCi 75	350419
1.4 Turbo	350111	2.0 16V	350394	1.5 dCi 85	350419
1.6 D	350015	2.0 16V Sport	350005	1.5 dCi 90	350419
1.7	350007	2.0 16V Sport	350476	1.6	350005
1.7	354070	2.0 16V Sport	665073	1.6	370010
AVANTIME		3.0 V6 Sport	350505	1.6	665073
2.0 16V Turbo	350005	3.0 V6 Sport	665073	1.6 16V	350005
2.2 dCi	350503	Williams	350007	1.6 16V	350463
3.0 V6	350505	DUSTER		1.6 16V	354001
CAPTUR		1.5 dCi	665073	1.6 16V	665073
1.5 dCi 90	350419	1.6 16V	350005	1.6 16V 4x4	350005
CLIO		1.6 16V	665073	1.6 16V 4x4	354001
1.0	350053	2.0	665073	1.6 16V 4x4	665073
1.0	665073	ESPACE		1.6 16V bivalent	350005
1.1	350111	1.9 dCi	350398	1.6 16V bivalent	665073
1.2	350053	1.9 dTi	350007	1.9 D	350266
1.2	350096	1.9 dTi	350398	1.9 D	350454
1.2	350111	1.9 dTi	350454	1.9 D	665073
1.2	354036	2.0	350005	1.9 dCi	350130
1.2	665073	2.0	350007	1.9 dCi	350398
1.2 16V	350053	2.0	350111	1.9 dCi	665073
1.2 16V	350419	2.0 16V	350005	1.9 dCi 4x4	350398
1.2 16V	354036	2.0 Turbo	350005	1.9 dCi 4x4	350453
1.2 16V	665073	2.1 RTDT Quadra	350164	1.9 dCi 4x4	665073
1.2 16V Hi-Flex	350053	2.1 TD	350164	1.9 dTi	350007
1.2 LPG	665073	2.2	350111	1.9 dTi	350031
1.4	350007	2.2 12V TD	350028	1.9 dTi	350398
1.4	354001	2.2 4x4	350111	1.9 dTi	350454
1.4	354036	2.2 D	350028	1.9 dTi	665073
1.4	665073	2.2 dCi	350503	1.9 RXED	350454
1.4 16V	350005	3.0 V6 24V	350505	1.9 RXED	665073
1.4 16V	350468	3.5 V6	350567	D 55 1.9	350266
1.4 16V	354001	FLUENCE		D 55 1.9	665073
1.4 16V	354036	1.5 dCi	350419	D 65 1.9	350266
1.4 16V	665073	1.6 16V	350527	D 65 1.9	350398
1.5 dCi	350093	2.0 16V	350394	D 65 1.9	350454
1.5 dCi	350399	FUEGO		D 65 1.9	665073
1.5 dCi	350419	1.4 TL/GTL	350111	Elect*road RE	665073
1.5 dCi	350453	1.6	350111	KANGOO / GRAND KANGOO	
1.5 dCi	665073	1.6 TS/GTS	350111	1.5 dCi	350419
1.5 dCi 75	350419	2.1 TD	350164	1.5 dCi 110	350419
1.5 dCi 90	350419	GRAND SCÉNIC		1.6	350005
1.6	350005	1.5 dCi	350093	1.6 16V	350527
1.6	350007	1.5 dCi	350399	1.6 16V Hi-Flex	350527
1.6	354001	1.5 dCi	350419	KANGOO BE BOP	
1.6	665073	1.6	350005	1.5 dCi	350399
1.6 16V	350005	1.6	350527	1.5 dCi	350419
1.6 16V	350007	1.6	370011	1.5 dCi 75	350419
1.6 16V	350468	1.9 dCi	350130	1.6	350527
1.6 16V	350527	1.9 dCi	350425	KOLEOS	
1.6 16V	354001	1.9 dCi	350471	2.5	350394
1.6 16V	665073	1.9 dCi	350475	2.5 4x4	350394
1.6 Flex	665073	2.0	350005	LAGUNA	
1.6 Hi-Flex	665073	2.0 16V	350394	1.5 dCi	350399
1.8	350007	KANGOO		1.5 dCi	350419
1.8	354070	1.0	665073	1.5 dCi	350548
1.8 16V	350007	1.2	350053	1.6 16V	350005
1.8 16V	354070			1.6 16V	350007
				1.6 16V	350468



ERA
Termostati
Thermostats

Applicazioni veicolari - Vehicles applications

1.6 16V	354001	2.5 DT	350002	1.9 dT	350031
1.6 Flexfuel	350005	2.8 dTi	350008	1.9 dT	665073
1.8	350007	28-35 2,5 D	350008	1.9 dTi	350007
1.8	350266	28-35 2,5 TD	350008	1.9 dTi	350031
1.8 16V	350005	28-35 2.1 D	350164	1.9 dTi	350398
1.8 16V	350007	28-35 2.4 D	350008	1.9 dTi	350454
1.9 dCi	350007	28-35 2.5 D	350008	1.9 dTi	665073
1.9 dCi	350266	3.0 dCi 120	350500	1.9 TDI	350007
1.9 dCi	350398	3.0 dCi 140	350500	1.9 TDI	350031
1.9 dCi	350454	3.0 dCi 160	350500	1.9 TDI	665073
1.9 dTi	350007	35 2,5 TD	350008	2.0	350005
1.9 dTi	350454			2.0	350007
2.0	350005	MEGANE		2.0	350031
2.0	350007	1.4	350005	2.0	665073
2.0	350171	1.4	354001	2.0 16V	350005
2.0	350266	1.4	665073	2.0 16V	350266
2.0	350400	1.4 16V	350005	2.0 16V	350398
2.0 16V	350005	1.4 16V	354001	2.0 16V	665073
2.0 16V	350171	1.4 16V	665073	2.0 16V IDE	350005
2.0 16V	350394	1.4 e	350005	2.0 16V IDE	665073
2.0 16V	350400	1.4 e	354001	2.0 16V Turbo	350005
2.0 16V Hi-Flex	350394	1.4 e	665073	2.0 CVT	350394
2.0 16V IDE	350005	1.4 Eco	350005	2.0 i	350007
2.0 16V Turbo	350005	1.4 Eco	354001	2.0 i	350031
2.0 dCi	350548	1.4 Eco	665073	2.0 i	350266
2.0 Flex	350550	1.4 i	350005	2.0 i	665073
2.0 GT	350005	1.4 i	354001	2.0 R.S.	350005
2.2 D	350028	1.4 i	665073	2.0 Renault Sport	350005
2.2 dCi	350503	1.5 dCi	350093	2.0 RXE 4x4	350266
2.2 dT	350028	1.5 dCi	350399	2.0 RXE 4x4	665073
3.0	350505	1.5 dCi	350419	2.0 TCe	350005
3.0 24V	350400	1.5 dCi	350463		
3.0 24V	350505	1.6	350005	MEGANE CC	
3.0 V6 24V	350505	1.6	350527	1.5 dCi	350419
		1.6 16V	350005	1.9 dCi	350425
		1.6 16V	350007	1.9 dCi	350463
		1.6 16V	350463	2.0 CVT	350394
		1.6 16V	350527	2.0 TCe	350005
		1.6 16V	354001		
		1.6 16V	665073	MODUS / GRAND MODUS	
		1.6 16V Hi-Flex	350005	1.2	350053
		1.6 e	350005	1.2 16V	350053
		1.6 e	350463	1.2 16V Hi-Flex	350053
		1.6 e	354001	1.5 dCi	350399
		1.6 e	665073	1.5 dCi	350419
		1.6 Flex-Fuel	350005	1.5 dCi 75	350053
		1.6 i	350005	1.5 dCi 75	350419
		1.6 i	354001	1.5 dCi 90	350419
		1.6 i	665073		
		1.6 LPG	665073	RAPID	
		1.8 16V	350005	1.0	350111
		1.8 16V	665073	1.2	350111
		1.9 D	350007	1.4	350111
		1.9 D	350031	1.6 D	350015
		1.9 D	350266	1.6 D	354070
		1.9 D	350398	1.9 D	350015
		1.9 D	350454	1.9 D	354070
		1.9 D	665073		
		1.9 D Eco	350007	SAFRANE	
		1.9 D Eco	350031	2.0 16V	350400
		1.9 D Eco	350398	2.0 16V	665072
		1.9 D Eco	350454	2.2 dT	350028
		1.9 D Eco	665073	2.2 dT	665072
		1.9 dCi	350007	2.5 20V	350400
		1.9 dCi	350031	2.5 20V	665072
		1.9 dCi	350093	2.5 dT	350082
		1.9 dCi	350130	2.9 24V	350505
		1.9 dCi	350398	2.9 24V	665072
		1.9 dCi	350425	3.0 V6	665072
		1.9 dCi	350454		
		1.9 dCi	350463	SANDERO/STEPWAY	
		1.9 dCi	350471	1.4	665073
		1.9 dCi	350475	1.5 dCi	350419
		1.9 dCi	370010	1.6	350463
		1.9 dCi	665073	1.6	665073
		1.9 dT	350007		



Applicazioni veicolari - Vehicles applications

SCÉNIC	
1.4	350005
1.4 16V	350005
1.4 16V	354001
1.4 16V	665073
1.5 dCi	350093
1.5 dCi	350399
1.5 dCi	350419
1.5 dCi	350548
1.6	350005
1.6	350463
1.6	350527
1.6	370011
1.6	665073
1.6 16V	665073
1.6 BiFuel	665073
1.8 16V	350005
1.8 16V	665073
1.8 4x4	350005
1.8 4x4	665073
1.9 D	350031
1.9 D	350130
1.9 D	350425
1.9 D	350471
1.9 D	350475
1.9 D	665073
1.9 dCi	350130
1.9 dCi	350398
1.9 dCi	350425
1.9 dCi	350454
1.9 dCi	350471
1.9 dCi	350475
1.9 dCi	665073
1.9 dCi RX4	350130
1.9 dCi RX4	350398
1.9 dCi RX4	665073
1.9 dTi	350007
1.9 dTi	350031
1.9 dTi	350266
1.9 dTi	350398
1.9 dTi	665073
2.0	350005
2.0 16V	350005
2.0 16V	350394
2.0 16V	350398
2.0 16V	665073
2.0 16V RX4	350005
2.0 16V RX4	665073
2.0 16V Turbo	350005
2.0 dCi	350130

SPORT SPIDER	
2.0	350266
2.0 16V	350007

SUPER 5	
1.0	350111
1.1	350111
1.2	350111
1.4	350111
1.4 Cat	350111
1.4 Turbo	350111
1.4 Turbo GT	350111
1.6 D	350007
1.6 D	350015
1.6 D	350266
1.6 D	354070
1.7	350111
1.7	350266
1.7	354070
1.7 i	350111
1.7 i	354070

THALIA	
1.2	350053
1.2	665073

1.2 16V	350053
1.2 16V	665073
1.4	350005
1.4	354001
1.4	665073
1.4 16V	350005
1.4 16V	354001
1.4 16V	665073
1.5 dCi	350093
1.5 dCi	350419
1.5 dCi	350453
1.5 dCi	665073
1.6	350005
1.6	665073
1.6 16V	350005
1.6 16V	665073
1.9 D	665073
2.0	665073
3.0 V6 Turbo Sport	350505
3.0 V6 Turbo Sport	665073

TRAFIC	
1.4	350111
1.7	350111
1.7	354070
1.9 D	350031
2.1 D	350164
2.1 D 4x4	350164
2.1 D RWD	350164
2.5 D	350008
2.5 D	350164
2.5 D 4x4	350164

TRAFIC II	
1.9 dCi	350398
1.9 dCi	350444
1.9 dCi 100	350398
1.9 dCi 100	350444
1.9 dCi 80	350398
1.9 dCi 80	350444
2.0	350005
2.0 16V	350005
2.5 dCi	350503
2.5 dCi 115	350503
2.5 dCi 135	350503
2.5 dCi 145	350503
2.5 DTI	350503

TWINGO	
1.2	350053
1.2	350096
1.2	350111
1.2 16V	350053
1.2 Turbo	350053
1.5 dCi	350399
1.5 dCi	350419
1.5 dCi 75	350419
1.5 dCi 90	350419

VEL SATIS	
2.0 16 V Turbo	350005
2.0 16V Turbo	350005
2.2 dCi	350503
3.5 V6	350567

WIND	
1.2	350053

RENAULT TRUCKS

Agora	
Agora	350524

Ares	
Ares	350524

C	
C 210.19	350524
C 260.19	350524
C 260.19,C 280.19	350524
C 260.26	350524
C 280.19	350524
C 290.19,C 300.19	350524
C 290.19/T	350524
C 290.26,C 300.26	350524
C 300.19	350524
C 300.24	350524
C 300.26	350524
C 340.19/T	350524
C 340ti.17/T	350524
C 340ti.19/T	350524
CBH 280.26	350524
CBH 280.26/T	350524
CBH 280.34	350524
CBH 280.34/T	350524
CBH 340.26	350524
CBH 350.26	350524
CBH 350.34	350524
CBH 380.26	350524
CBH 380.34	350524
CBH 385.24	350524
CCH 300.26	350524
CCH 300.30	350524
CLM 280.19/T	350524
CLM 380.19/T	350524

FR1	
FR1	350524

G	
G 210.16	350125
G 210.16	350524
G 210.16/T	350125
G 210.17 BOM	350125
G 210.17 BOM	350524
G 210.18 BOM	350125
G 210.18 BOM	350524
G 210.19	350125
G 210.19	350524
G 210.19 BOM	350125
G 210.19 BOM	350524
G 210.19/T	350125
G 220.17 BOM	350125
G 220.17 BOM	350524
G 220.19 BOM	350125
G 220.19 BOM	350524
G 230.11	350125
G 230.11	350524
G 230.13	350125
G 230.13	350524
G 230.13 SP	350125
G 230.13 SP	350524
G 230.15	350125
G 230.15	350524
G 230.15/T	350125
G 230.15/T	350524
G 230.16	350125
G 230.16	350524
G 230.17	350125
G 230.17	350524
G 230.17/T	350125
G 230.17/T	350524
G 230.19	350125
G 230.19	350524
G 230.19/T	350125
G 230.19/T	350524
G 260.15/T	350524
G 260.16	350524
G 260.17	350524
G 260.17/T	350524
G 260.19	350524
G 260.19/T	350524
G 260.22/T	350524



Applicazioni veicolari - Vehicles applications

G 260.24 CIT	350524	400.32/A,400.32/B,400.32/C	350524	G 340ti.18/T	350524
G 280.13	350524	400.32/B	350524	G 340ti.19,G 330.19	350524
G 280.15	350524			G 340ti.19/T,G 330.19/T	350524
G 280.15/T	350524	Magnum		G 340ti.19/T,G 330.19/T,G 330.17/T	350524
G 280.16	350524	AE 385ti.18	350524	G 340ti.26,G 330.26	350524
G 280.18	350524	AE 385ti.18T	350524		
G 280.19	350524	AE 385ti.19	350524	MASCOTT	
G 280.24	350524	AE 385ti.19T	350524	120.35	350500
G 280.26	350524	AE 385ti.24	350524	160.35	350500
G 290.17/TD	350524	AE 385ti.26	350524		
G 290.19	350524			Maxter	
G 290.19/T	350524	Major		G 260.19	350524
G 290.22/TD	350524	R 340ti.16/T	350524	G 270.19	350524
G 290.24	350524	R 340ti.17	350524	G 280.18	350524
G 290.24 CIT	350524	R 340ti.18	350524	G 280.18/T	350524
G 290.26	350524	R 340ti.18/T	350524	G 300.18	350524
G 300.13	350524	R 340ti.19	350524	G 300.19	350524
G 300.15	350524	R 340ti.19/T	350524	G 300.19/T	350524
G 300.15/T	350524	R 340ti.24	350524	G 300.26	350524
G 300.16	350524	R 340ti.26	350524	G 340ti.18/T	350524
G 300.17	350524	R 350.17	350524	G 340ti.19	350524
G 300.19	350524	R 350.17/T	350524	G 340ti.19/T	350524
G 300.19/T	350524	R 350.18	350524	G 340ti.25/A,G 340ti.25/B	350524
G 300.24	350524	R 350.18/T	350524	G 340ti.26	350524
G 300.25	350524	R 350.19	350524	G 340ti.26,G 340ti.26/B	350524
G 300.26	350524	R 350.19/T	350524	G 340ti.26/B	350524
G 300.26 CIT	350524	R 350.19/TB	350524	G 340ti.26/C	350524
G 300.26/T	350524	R 350.24	350524	G 340ti.32,G 340ti.32/B	350524
G 320.19	350524	R 350.26	350524	G 340ti.32/A,G 340ti.32/B,G 340ti.32/C	350524
G 320.19 T	350524	R 380.22/T	350524	G 340ti.34	350524
G 320.24	350524	R 380.25	350524	G 340ti.40	350524
G 330.13	350524				
G 330.15	350524	Manager		Premium	
G 330.16	350524	G 220.17 BOM	350524	Distribution 260.16	350524
G 330.17	350524	G 220.19 BOM	350524	Distribution 260.18	350524
G 330.17/T	350524	G 230.13 SP	350524	Distribution 260.19	350524
G 330.19	350524	G 270.13 SP	350524	Distribution 270.18	350112
G 330.24	350524	G 270.14 SP	350524	Distribution 270.18	350156
G 330.26	350524	G 270.18,G 270.17	350524	Distribution 270.18	350183
G 340ti.19/T,G 330.19/T	350524	G 280.13,G 270.13	350524	Distribution 270.18	350195
G 340ti.19/T,G 330.19/T,G 330.17/T	350524	G 280.15,G 270.15	350524	Distribution 300.16D	350524
		G 280.15/T,G 270.15/T	350524	Distribution 300.16T	350524
Iliade		G 280.16	350524	Distribution 300.18D	350524
FRH, GTX, GTXE, RTX, TX	350524	G 280.16,G 270.16	350524	Distribution 300.18D/T	350524
GT, GTC, GTE	350524	G 280.17,G 270.18	350524	Distribution 300.19	350524
		G 280.17/T,G 270.17/T	350524	Distribution 300.19D/T	350524
Kerax		G 280.18,G 270.18,G 270.17	350524	Distribution 300.26D	350524
260.18	350524	G 280.19	350524	Distribution 340.18D	350524
260.18/B	350524	G 280.19,G 270.19	350524	Distribution 340.18D/T	350524
300.18/B	350524	G 280.24	350524	Distribution 340.19D	350524
300.26/A,300.26/B	350524	G 280.26,G 270.26	350524	Distribution 340.19D/T	350524
300.26/B	350524	G 300.13	350524	Distribution 340.26D	350524
340.18	350524	G 300.15	350524	Distribution 400.18D	350524
340.18/B	350524	G 300.15/T	350524	Distribution 400.18D/T	350524
340.26	350524	G 300.16	350524	Route 300.16	350524
340.26/A,340.26/B	350524	G 300.17	350524	Route 300.18	350524
340.26/B	350524	G 300.17/T	350524	Route 300.18T	350524
340.32/A	350524	G 300.18	350524	Route 300.19	350524
350.34	350524	G 300.19	350524	Route 300.19T	350524
385.18	350524	G 300.19/T	350524	Route 340.18	350524
385.18/B	350524	G 300.24	350524	Route 340.18T	350524
385.18T	350524	G 300.25	350524	Route 340.19	350524
385.26	350524	G 300.26	350524	Route 340.19T	350524
385.26/A,385.26/B	350524	G 300.26 CIT	350524	Route 340.24	350524
385.26/A,385.26/B,385.26/C	350524	G 300.26/T	350524	Route 340.26	350524
385.26/B	350524	G 330.13	350524	Route 385.18,400.18	350524
385.26T	350524	G 330.15	350524	Route 385.18T,400.18T	350524
385.32/A,385.32/B	350524	G 330.17	350524	Route 385.19,400.19	350524
385.32/A,385.32/B,385.32/C	350524	G 330.18	350524	Route 385.19T,400.19T	350524
385.32/B	350524	G 330.19	350524	Route 385.24,400.24	350524
400.18	350524	G 330.24	350524	Route 385.24T,400.24T	350524
400.18T	350524	G 330.26	350524	Route 385.26	350524
400.26	350524	G 340ti.16,G 330.16	350524	Route 385.26,400.26	350524
400.26/A,400.26/B,400.26/C	350524	G 340ti.17,G 330.19	350524	Route 420.18T	350524
400.26/B	350524	G 340ti.17/T,G 330.17/T	350524		
400.26T	350524	G 340ti.18,G 330.18	350524	R	



Applicazioni veicolari - Vehicles applications

R 310.16	350524
R 310.16/T	350524
R 310.17	350524
R 310.17/T	350524
R 310.19	350524
R 310.19/T	350524
R 310.22	350524
R 310.22/T	350524
R 330.17	350524
R 330.17/T	350524
R 330.19	350524
R 330.19/T	350524
R 330.24	350524
R 340.17	350524
R 340.17/T	350524
R 340.19	350524
R 340.19/T	350524
R 340.24	350524
R 340ti.16/T	350524
R 340ti.17	350524
R 340ti.18	350524
R 340ti.18/T	350524
R 340ti.19	350524
R 340ti.19/T	350524
R 340ti.24	350524
R 340ti.26	350524
R 350.17	350524
R 350.17/T	350524
R 350.18	350524
R 350.18/T	350524
R 350.19	350524
R 350.19/T	350524
R 350.19/TB	350524
R 350.24	350524
R 350.26	350524
R 365.17	350524
R 365.17/T	350524
R 365.19	350524
R 365.19/T	350524
R 365.24	350524
R 370.16	350524
R 370.16/T	350524
R 370.22/T	350524
R 380.17	350524
R 380.18	350524
R 380.18/T	350524
R 380.19	350524
R 380.19/T	350524
R 380.19/TB	350524
R 380.22/T	350524
R 380.24	350524
R 380.25	350524
R 380.25/T	350524
R 380.26	350524
R 380.26/T	350524
R 390.16	350524
R 390.16/T	350524
R 390.17	350524
R 390.17/T	350524
R 390.22/T	350524
R 390.24	350524
R 390.24/T	350524
R 420.17	350524
R 420.17/T	350524
R 420.19	350524
R 420.19/T	350524
R 420.24	350524
R 420.24/T	350524
R 420.35/T	350524

ROVER

100	
114	350248
114	350428

100 / METRO	
111 C/L/S	350248
111 C/L/S	350428
114 d	350219
114 GTI 16V	350248
114 GTI 16V	350428
114 GTI/GT 16V Cat	350248
114 GTI/GT 16V Cat	350428
114 S/L/GTA	350248
114 S/L/GTA	350428
115 D	350219

200

214	350248
214	350428
214 1.4	350107
214 1.4	350248
214 1.4	350428
214 GSi/Si	350248
214 GSi/Si	350428
214 Si/GSi	350107
214 Si/GSi	350248
214 Si/GSi	350428
216	350107
216	350461
216 1.6i	350107
216 1.6i	350461
216 1.6i 16V	350461
216 GSi	350107
216 GSi	350461
216 GTi	350107
216 GTi	350461
218 TD	350164
220 D/SD	350422
220 GSi	350493
220 SDi	350422
220 Turbo	350493

2000-3500

3500	350035
3500	350082
3500 Vitesse	350035
3500 Vitesse	350082

25

2.0 iDT	350422
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400

1.6 i	350107
1.6 i	350461
1.8 TD	350164
2.0 i	350493
2.0 Turbo GSi Sport	350493
414 GSi/SI	350035
414 GSi/SI	350082
414 GSi/SI	350248
414 GSi/SI	350428
416 GSi	350107
416 GSi	350461
416 GSi/GSE	350107
416 GSi/GSE	350461
416 GTI	350107
416 GTI	350461
416 GTI/GTE	350461
416 Si	350461
418 d	350164
418 TD	350164
420 d	350422
420 d	350493
420 Di	350422
420 Di	350493
420 GSi/SLI/GTI/Vite	350493
420 GTI/GSi/Vitesse	350493
420 Si Lux	350493
420 Turbo	350007
420 Turbo	350493

45	
2.0 iDT	350422
2.0 V6	350493

600

618 i/Si	350107
618 i/Si	350461
620 i	350107
620 i	350461
620 Sdi	350422
620 Si	350107
620 Si	350461
620 Ti Vitesse	350493
623 Si	350107
623 Si	350461

75

1.8	350548
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800

2.5	350035
2.5	350082
2.5 si	350035
2.5 si	350082
820 16 V I/SI	350035
820 16 V I/SI	350082
820 16V Turbo	350035
820 16V Turbo	350082
820 i/Si	350035
820 i/Si	350082
820 SI	350035
820 SI	350082
825 D/SD	350140
825 SD	350140
825 Si	350035
825 Si	350082
825 Si Lux	350035
825 Si Lux	350082
825 SI/Sterling	350035
825 SI/Sterling	350082
825 SI/Sterling Catalytic-Conv	350035
825 SI/Sterling Catalytic-Conv	350082

MINI

1000	350035
1000	350082
1300	350035
1300	350082
1300 / Cooper	350035
1300 / Cooper	350082

MONTEGO

2.0 GTI/LXI	350035
2.0 GTI/LXI	350082
2.0 i Cat	350035
2.0 i Cat	350082

STREETWISE

2.0 TD	350422
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SAAB

9-3

1.8t	350517
1.8t BioPower	350517
1.8 i	350085
1.8t 2.0	350517
1.9 TiD	350004
1.9 TTiD	350004
2.0 T	350517
2.0 t Bio Power	350517
2.0 t Bio Power XWD	350517
2.0 t BioPower	350517
2.0 t BioPower XWD	350517
2.0 t XWD	350517



Applicazioni veicolari - Vehicles applications

2.0 Turbo XWD	350517	2.8 V6	354067	1.0 i	350044
2.2 TiD	350267	2.8 V6 4motion	354013	1.0 i	354000
		2.8 V6 4motion	354067	1.2	354089
9-3X				1.2 12V	354089
2.0 t BioPower XWD	350517	ALTEA		1.4 16V	350036
2.0 t XWD	350517	1.2 TSI	370006	1.4 16V	350044
9-5		1.4 16V	350036	1.4 16V	350118
1.6 Turbo	350534	1.4 16V	350044	1.4 16V	350248
1.9 TiD	350004	1.4 16V	354031	1.4 16V	350428
2.0 t BioPower	350517	1.4 TSI	370003	1.4 16V	354000
2.0 t BioPower XWD	350517	1.6	350054	1.4 16V	354031
2.0 Turbo	350517	1.6	354024	1.4 16V	354089
2.0 Turbo XWD	350517	1.6 LPG	350054	1.4 i	350033
3.0 V6t	350458	1.6 LPG	354024	1.4 i	350036
		1.6 TDI	350420	1.4 i	350044
900		1.6 TDI	354092	1.4 i	354000
2.0 c	350442	1.6 TDI	370001	1.4 i	354015
2.5 -24 V6	350458	1.8 TFSI	350491	1.4 i	354021
		1.8 TFSI	370004	1.4 i 16V	350036
9000		1.9 TDI	350029	1.4 i 16V	350044
3.0 -24 V6 CD/CDE	350458	1.9 TDI	354024	1.4 i 16V	354000
3.0 -24 V6 CS/CSE	350458	1.9 TDI	354060	1.4 TDI	350029
		2.0 FSI	350278	1.4 TDI	354060
95		2.0 TDI	350449	1.4 TDI	354089
1.5 V4	350109	2.0 TDI	354043	1.6	354024
		2.0 TDI	370001	1.6	354031
96		2.0 TDI 16V	354043	1.6 i	350012
1.5 V4	350072	2.0 TDI 16V	354092	1.6 i	350029
1.5 V4	350109	2.0 TFSI	350288	1.6 i	350036
				1.6 i	350044
SEAT		ALTEA XL		1.6 i	354000
		1.2 TSI	370006	1.6 i	354004
124		1.4 16V	350036	1.6 i	354015
D1200	350548	1.4 16V	350044	1.6 i	354018
		1.4 16V	354031	1.6 i	354021
131		1.4 TSI	370003	1.6 i	354025
2.4 Diesel	350008	1.6	350054	1.6 i	354039
2.4 Diesel	350030	1.6	354024	1.6 i	354059
		1.6 LPG	350054	1.6 i	354085
ALHAMBRA		1.6 LPG	354024	1.7 SDI	350033
1.4 TSI	370003	1.6 Multifuel	350054	1.8 i	350029
1.8 T 20V	350054	1.6 TDI	350420	1.8 i	354004
1.8 T 20V	354024	1.6 TDI	370001	1.8 i	354018
1.8 TSI	350531	1.8 TFSI	350491	1.8 i	354025
1.8 TSI	370004	1.8 TFSI	370004	1.8 i	354039
1.9 TDI	350029	1.9 TDI	350029	1.8 i	354085
1.9 TDI	350033	1.9 TDI	354024	1.8 i 16V	350029
1.9 TDI	354004	2.0 FSI	350278	1.8 i 16V	354025
1.9 TDI	354011	2.0 TDI	350449	1.8 i 16V	354082
1.9 TDI	354024	2.0 TDI	370001	1.8 T 20V Cupra	350054
1.9 TDI	354025	2.0 TDI 4x4	350449	1.8 T 20V Cupra	354022
1.9 TDI	354039	2.0 TDI 4x4	370001	1.8 T 20V Cupra	354024
1.9 TDI	354085	2.0 TFSI 4x4	350288	1.9 D	350012
1.9 TDI 4motion	350033	2.0 TFSI 4x4	350491	1.9 D	354004
1.9 TDI 4motion	354024	2.0 TFSI 4x4	370004	1.9 D	354011
2.0 i	350029			1.9 D	354017
2.0 i	354004	AROSA		1.9 D	354025
2.0 i	354018	1.0	350036	1.9 D	354040
2.0 i	354024	1.0	350044	1.9 D	354085
2.0 i	354025	1.0	350414	1.9 SDI	350012
2.0 i	354039	1.0	354000	1.9 SDI	350029
2.0 i	354085	1.4	350036	1.9 SDI	350033
2.0 TDI	350029	1.4	350044	1.9 SDI	354002
2.0 TDI	350262	1.4	354000	1.9 SDI	354004
2.0 TDI	354024	1.4 16V	350036	1.9 SDI	354011
2.0 TDI	354092	1.4 16V	350044	1.9 SDI	354013
2.0 TDI	370001	1.4 16V	354000	1.9 SDI	354025
2.0 TDI 4Drive	350262	1.4 TDI	350033	1.9 SDI	354034
2.0 TDI 4Drive	354092	1.4 TDI	354002	1.9 SDI	354040
2.0 TDI 4Drive	370001	1.7 SDI	350033	1.9 SDI	354085
2.0 TSI	350479	1.7 SDI	354004	1.9 SDI	354089
2.0 TSI	350491	1.7 SDI	354015	1.9 TD	350012
2.0 TSI	370004	1.7 SDI	354037	1.9 TD	354004
2.8 V6	354013	CORDOBA		1.9 TD	354017
		1.0 i	350036	1.9 TD	354025
				1.9 TD	354040



Applicazioni veicolari - Vehicles applications

1.6 TDI	350420
1.6 TDI	354092
1.6 TDI	370001
1.8 20V	350054
1.8 20V	354013
1.8 20V	354022
1.8 20V	354024
1.8 20V	354088
1.8 20V	354089
1.8 20V T	350054
1.8 20V T	354022
1.8 20V T	354024
1.8 20V T	354089
1.8 20V T 4	350054
1.8 20V T 4	354022
1.8 20V T 4	354024
1.8 20V T 4	354089
1.8 T Cupra R	350054
1.8 T Cupra R	354022
1.8 T Cupra R	354024
1.8 TSI	350479
1.8 TSI	350491
1.8 TSI	370004
1.8 TSI 4Drive	350479
1.9 SDI	350033
1.9 SDI	354002
1.9 SDI	354013
1.9 SDI	354034
1.9 SDI	354089
1.9 TDI	350029
1.9 TDI	350033
1.9 TDI	354002
1.9 TDI	354004
1.9 TDI	354013
1.9 TDI	354024
1.9 TDI	354034
1.9 TDI	354060
1.9 TDI	354089
1.9 TDI Syncro	350033
1.9 TDI Syncro	354004
1.9 TDI Syncro	354013
2.0 Cupra	350479
2.0 FSI	350278
2.0 TDI	350449
2.0 TDI	354043
2.0 TDI	354092
2.0 TDI	370001
2.0 TDI 16V	354043
2.0 TDI 16V	354092
2.0 TFSI	350288
2.0 TFSI	350491
2.0 TFSI	370004
2.8	354067
2.8 Cupra 4	354067

MALAGA	
1.2	350076
1.2 i	350076
1.5	350076
1.5 i	350076
1.5 i Cat	350076
1.7 D	350033

MARBELLA	
0.8	350045
0.9	350045
0.9 Cat	350045

PANDA	
0.9	350045

RONDA	
1.2	350076
1.2	350086
1.4	350076
1.5	350076

TERRA	
0.9	350045
0.9 Cat	350045
1.3 D	350033
1.4 D	350033

TOLEDO	
1.2 TSI	370006
1.4 16V	350036
1.4 16V	350044
1.4 16V	354000
1.4 16V	354013
1.4 16V	354031
1.4 16V	354089
1.4 TSI	370003
1.6	350054
1.6	354007
1.6	354024
1.6 16V	350036
1.6 16V	350044
1.6 16V	354000
1.6 16V	354089
1.6 i	350029
1.6 i	354004
1.6 i	354018
1.6 i	354042
1.6 i	354059
1.6 i	354085
1.6 TDI	350420
1.6 TDI	350484
1.6 TDI	354092
1.8 16V	350029
1.8 16V	354042
1.8 16V	354065
1.8 16V	354082
1.8 20V	350054
1.8 20V	354013
1.8 20V	354022
1.8 20V	354024
1.8 20V	354088
1.8 20V	354089
1.8 20VT	350054
1.8 20VT	354022
1.8 20VT	354024
1.8 i	350029
1.8 i	354004
1.8 i	354019
1.8 i	354042
1.8 i	354085
1.8 TFSI	350491
1.8 TFSI	370004
1.9 D	350033
1.9 D	354004
1.9 D	354012
1.9 D	354017
1.9 D	354025
1.9 D	354040
1.9 D	354085
1.9 SDI	350029
1.9 TD	350033
1.9 TD	354004
1.9 TD	354012
1.9 TD	354017
1.9 TD	354025
1.9 TD	354040
1.9 TD	354085
1.9 TDI	350012
1.9 TDI	350033
1.9 TDI	354002
1.9 TDI	354004
1.9 TDI	354009
1.9 TDI	354011
1.9 TDI	354013
1.9 TDI	354024
1.9 TDI	354025
1.9 TDI	354034

1.9 TDI	354060
1.9 TDI	354085
1.9 TDI	354089
2.0 FSI	350288
2.0 i	350029
2.0 i	354004
2.0 i	354018
2.0 i	354039
2.0 i	354042
2.0 i	354050
2.0 i	354085
2.0 i 16V	350033
2.0 i 16V	350410
2.0 i 16V	354042
2.0 i 16V	354085
2.0 TDI	354043
2.0 TDI 16V	354043
2.0 TFSI	350288
2.3 V5	350033
2.3 V5	354013
2.3 V5	354067
2.3 V5 20V	350513
2.3 V5 20V	354067

SKODA

100	
1.0	350512

105,120	
1.0 105 S,L	350512
1.0 105 S,L,GL	350512
1.0 105 S,L,LS	350512
1.2 120 GLS	350512
1.2 120 L	350512
1.2 120 LS	350512

110	
1.1 L	350512
1.1 LS	350512
1.1 R	350512

130	
G,GL	350512
GL	350512
L,GL	350512

FABIA	
1.0	350411
1.0	354089
1.2	350411
1.2	354013
1.2	354089
1.2 TSI	354043
1.2 TSI	370006
1.4	350036
1.4	350044
1.4	350248
1.4	350411
1.4	350414
1.4	350428
1.4	354089
1.4 16V	350036
1.4 16V	350044
1.4 16V	350248
1.4 16V	350428
1.4 16V	354031
1.4 16V	354089
1.4 TDI	350012
1.4 TDI	350248
1.4 TDI	350414
1.4 TDI	350428
1.4 TDI	354060
1.4 TDI	354089
1.4 TSI RS	370003



Applicazioni veicolari - Vehicles applications

1.6 TDI	350420	1.6	354013	1.2	350512
1.6 TDI	354092	1.6	354024	1.2 TSI	370006
1.9 SDI	350012	1.6	354064	1.3	350512
1.9 SDI	354002	1.6 LPG	350054	1.3 S	350512
1.9 TDI	350012	1.6 LPG	354024	1.4 TSI	370003
1.9 TDI	354002	1.6 Multifuel	350054	1.6 TDI	350420
1.9 TDI	354060	1.6 Multifuel	354024	1.6 TDI	350484
1.9 TDI	354089	1.6 TDI	370001	1.6 TDI	354092
1.9 TDI RS	350012	1.6 TDI 4x4	370001		
1.9 TDI RS	354089	1.8	350054	ROOMSTER	
2.0	350054	1.8	354024	1.2 TSI	370006
2.0	354007	1.8	354030	1.4	350248
2.0	354024	1.8 20V	350054	1.4	350428
2.0	354089	1.8 20V	354024	1.4 TDI	350012
		1.8 20V	354030	1.4 TDI	354060
		1.8 T	350054	1.6	354089
FAVORIT		1.8 T	350411	1.6 TDI	350420
1.3	350507	1.8 T	354022	1.6 TDI	354092
1.3	350512	1.8 T	354024	1.9 TDI	350012
1.3 135	350507	1.8 T	354030	1.9 TDI	350029
1.3 135	350512	1.8 T	354089	1.9 TDI	354043
1.3 135 X,LX,GLX	350507	1.8 T	350054	1.9 TDI	354060
1.3 135 X,LX,GLX	350512	1.8 T 4x4	354022		
1.3 135L	350507	1.8 T 4x4	354024	ROOMSTER Praktik	
1.3 135L	350512	1.8 T 4x4	354030	1.2	354089
1.3 136	350507	1.8 TSI	350479	1.4	350248
1.3 136	350512	1.8 TSI	350491	1.4	350428
		1.8 TSI	370004	1.4 TDI	350012
FELICIA		1.8 TSI 4x4	350479	1.4 TDI	354060
1.3	350414	1.8 TSI 4x4	370004	1.4 TDI	354089
1.3	350488	1.9 SDI	350012	1.6 TDI	350420
1.3	350507	1.9 SDI	354002		
1.3	350512	1.9 SDI	354013	SUPERB	
1.3	354000	1.9 SDI	354034	1.4 TSI	370003
1.3 LX	350414	1.9 TDI	350012	1.6 TDI	350420
1.3 LX	350488	1.9 TDI	354002	1.6 TDI	354092
1.3 LX	354000	1.9 TDI	354013	1.8 T	350054
1.3 LXI	350414	1.9 TDI	354024	1.8 T	354027
1.3 LXI	350488	1.9 TDI	354034	1.8 T	354052
1.3 LXI	354000	1.9 TDI	354060	1.8 TSI	350479
1.6	350036	1.9 TDI	354089	1.8 TSI	350491
1.6	350044	1.9 Tdi 4x4	350012	1.8 TSI	370004
1.6	354000	1.9 Tdi 4x4	354002	1.8 TSI 4x4	350491
1.6 GLX	350036	1.9 Tdi 4x4	354013	1.8 TSI 4x4	370004
1.6 GLX	350044	1.9 Tdi 4x4	354024	1.9 TDI	350012
1.6 GLX	354000	1.9 Tdi 4x4	354034	1.9 TDI	350054
1.6 LX	350036	2.0	350054	1.9 TDI	354024
1.6 LX	350044	2.0	354007	1.9 TDI	354060
1.6 LX	354000	2.0	354024	2.0	350054
1.9 D	350012	2.0	354064	2.0	354027
1.9 D	354000	2.0	354088	2.0 TDI	350012
1.9 D	354004	2.0	354089	2.0 TDI	350262
1.9 D	354010	2.0 4x4	350054	2.0 TDI	350449
1.9 D	354015	2.0 4x4	350548	2.0 TDI	354092
		2.0 4x4	354007	2.0 TDI	370001
OCTAVIA		2.0 4x4	354024	2.0 TDI 16V	370001
1.2 TSI	370006	2.0 4x4	354088	2.0 TDI 16V 4x4	354092
1.4	350036	2.0 4x4	350278	2.0 TDI 16V 4x4	370001
1.4	350044	2.0 FSI	350278	2.0 TDI 4x4	350262
1.4	350414	2.0 FSI 4x4	350548	2.0 TDI 4x4	350449
1.4	354000	2.0 FSI 4x4	350288	2.0 TDI 4x4	350484
1.4	354013	2.0 RS	370004	2.0 TDI 4x4	354092
1.4	354031	2.0 RS	350262	2.0 TDI 4x4	370001
1.4 16V	350036	2.0 TDI	354043	2.0 TSI	350479
1.4 16V	350044	2.0 TDI	354092	2.0 TSI	370004
1.4 16V	354000	2.0 TDI 16V	354043	2.0 TSI 4x4	350479
1.4 16V	354013	2.0 TDI 16V	354092	2.5 TDI	350116
1.4 16V	354089	2.0 TDI 16V 4x4	350262	2.5 TDI	350158
1.4 16V	370003	2.0 TDI RS	350449	2.8 V6	350393
1.4 TSI	370003	2.0 TDI RS	370001		
1.6	350036	2.0 TSI RS	350479	YETI	
1.6	350044	RS 1.8 T	350054	1.2 TSI	370006
1.6	350054	RS 1.8 T	354022	1.4 TSI	370003
1.6	350145	RS 1.8 T	354024	1.6 TDI	350420
1.6	350154			1.6 TDI	354092
1.6	354000	RAPID		1.6 TDI	370001
1.6	354007				



Applicazioni veicolari - Vehicles applications

1.8 TSI 4x4	370004
2.0 TDI	350262
2.0 TDI	350484
2.0 TDI	354092
2.0 TDI	370001
2.0 TDI 4x4	350262
2.0 TDI 4x4	350449
2.0 TDI 4x4	350484
2.0 TDI 4x4	354092
2.0 TDI 4x4	370001

SMART

CABRIO	
0.6	350022
0.7	350022
0.8 CDI	350197

CITY-COUPÉ

0.6	350022
0.7	350022
0.8 CDI	350197

CROSSBLADE

0.6	350022
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FORFOUR

1.1	350392
1.3	350392
1.5	350392

FORTWO

0.6	370011
0.7	350022
0.8 CDI	350197

ROADSTER

0.7	350022
0.7 Brabus	350022

SSANGYONG

KORANDO

2.3 D	350128
2.9 D	350128
2.9 TD	350128
3.2	350174

MUSO

2.3	350254
2.3 D	350128
2.9 D	350128
2.9 TD	350128
3.2	350174

MUSO SPORTS

2.9 D 4x4	350128
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REXTON

2.9 TD	350128
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SUBARU

IMPREZA

1.6	350118
1.6 AWD	350118
1.6 i	350118
1.6 i AWD	350118
2.0 i Turbo AWD	350118
2.0 Turbo AWD	350118
2.0 Turbo GT AWD	350118

JUSTY

1.3 4x4	350069
1.3 AWD	350248
1.3 GX 4x4	350069
1.5 AWD	350248

LEGACY

2.0 AWD	370011
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LEONE

1.6	350539
1.8	350539
1.8 GL	350539
1.8 Turbo AWD	350539
1300	350539
1600	350539
1600 4WD	350539
1800 4WD	350035
1800 4WD	350082
1800 4WD	350539
1800 Cat 4WD	350539
1800 Super 4WD	350035
1800 Super 4WD	350082
1800 Super 4WD	350539
1800 Super Catalytic-Conv 4WD	350539
1800 Super Turbo 4WD	350035
1800 Super Turbo 4WD	350082
1800 Super Turbo 4WD	350539
1800 Turbo 4WD	350035
1800 Turbo 4WD	350082
1800 Turbo 4WD	350539
1800 Turismo 4WD	350035
1800 Turismo 4WD	350082
1800 Turismo 4WD	350539

SVX

3.3 i 24V 4WD	350118
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XT

1.8 Turbo	350539
1.8 Turbo 4WD	350035
1.8 Turbo 4WD	350082
1.8 Turbo 4WD	350539

SUZUKI

BALENO

1.8 GTX	350248
1.8 i 16V	350248
1.8 i 16V 4x4	350248
1.8 i 4x4	350248
1.9 TD	350028

CARRY

0.8	350150
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GRAND VITARA

1.6 4x4	350057
1.6 4x4	350530
1.6 Trazione integrale	350248
1.6 Trazione integrale	350530
2.0 4x4	350248
2.0 HDI 110 16V 4x4	350028
2.0 HDI 110 4x4	350028
2.0 Trazione integrale	350248
2.5 V6 24V 4x4	350243
2.7 4x4	350243

IGNIS

1.3	350248
1.3 4WD	350248
1.3 4x4	350248
1.3 DDIS	350011
1.5	350248
1.5 4x4	350248
1.5 Sport	350248

JIMNY

1.3 16V	350115
1.3 16V 4WD	350115
1.3 16V 4x4	350248

LIANA

1.3	350248
1.6	350248
1.6 4WD	350248
1.6 i	350248

LJ 80

0.8	350057
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SAMURAI

1.0 Trazione integrale	350057
1.3 Trazione integrale	350057
1.9 D	350164
1.9 TD Trazione integrale	350164

SJ 410

1.0	350057
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SJ 413

1.3	350057
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SPLASH

1.3 CDTI	350003
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SUPER CARRY

1.0	350069
1.0	350150

SWIFT

1.3	350069
1.3	350248
1.3 4x4	350248
1.3 DDIS	350003
1.3 DDIS	350011
1.5	350248
1.6	350248
1.6	350530

SX4

1.5	350248
1.5	350530
1.5 VVT	350248
1.5 VVT	350530
1.5 VVT 4x4	350530
1.6	350248
1.6	350530
1.6 VVT	350248
1.6 VVT	350530
1.6 VVT 4x4	350248
1.6 VVT 4x4	350530
1.9 DDIS	350004
1.9 DDIS 4x4	350004
2.0 DDIS	350385
2.0 DDIS 4x4	350385

SX4 S-Cross

1.6	350530
1.6 AllGrip	350530
1.6 DDIS	350403
1.6 DDIS AllGrip	350403

VITARA

1.6	350069
1.6 i 16V	350248
1.6 i 16V Trazione integrale	350248
1.6 Trazione integrale	350069
1.9 D	350028
1.9 D Trazione integrale	350028
2.0 16V	350248
2.0 16V Trazione integrale	350248
2.0 TD Intercooler Trazione integrale	350035



ERA
Termostati
Thermostats

Applicazioni veicolari - Vehicles applications

2.0 TD Trazione integrale	350069
2.0 V6 24V Trazione integrale	350243
2.5 V6 24V Trazione integrale	350243
WAGON R+	
1.3	350115
1.3 4WD	350115
1.3 DDiS	350011
X-90	
1.6 i 16V	350057
1.6 i 16V 4x4	350057
TALBOT	
EXPRESS 1000 -1800	
2.5 TD Trazione integrale	350503
SAMBA	
0.9	350015
1.1	350015
1.2 Rallye	350015
1.4	350015
1.4 Rallye	350015
TOYOTA	
1000	
1.0	350540
4 RUNNER	
3.0 TDi Trazione integrale	350370
3.0 Turbo-D	350370
3.4 i	350104
ALPHARD / VELLFIRE	
3.5	350104
AURIS	
1.4	350104
1.4 D-4D	350120
1.6	350104
1.8	350104
2.0 D-4D	350104
2.2 D	350104
AVENSIS	
1.6	350104
1.6	350119
1.6 VVT-i	350104
1.8	350104
1.8	350119
1.8 VVT-i	350104
2.0	350104
2.0	350119
2.0 D	350119
2.0 D	350120
2.0 D-4D	350104
2.0 D-4D	350120
2.0 TD	350256
2.0 VVT-i	350104
2.0 VVTi	350104
2.2 D-4D	350104
2.2 D-CAT	350104
2.4	350104
AVENSIS VERSO	
2.0	350104
2.0 D	350120
AYGO	
1.0	350212
1.0 GPL	350212
1.4 HDi	350415
CAMRY	
1.8	350119
1.8 Turbo-D	350119
2.0	350119
2.0 4WD	350119
2.0 Turbo-D	350119
2.2	350119
2.4	350104
2.5	350104
3.0	350104
3.0 24V	350104
3.0 V6	350104
CARINA	
1.6	350057
1.6	350119
1.6	350150
1.6 16V	350119
1.6 GLI	350119
1.6 i	350119
1.8	350119
1.8	350150
1.8	350540
1.8 i	350119
1.8 i 16V	350119
2.0	350119
2.0 D	350119
2.0 GLI	350119
2.0 GTi	350104
2.0 GTi	350372
2.0 GTi 16V	350104
2.0 GTi 16V	350372
2.0 i	350119
2.0 i	350372
2.0 TD	350119
CELICA	
1.6	350119
1.6 GT	350057
1.6 GT	350119
1.6 GT 16V	350119
1.6 LT	350057
1.6 ST	350057
1.6 ST	350150
1.8 16V TS	350104
1.8 16V VVT-i	350104
1.8 i 16V	350119
2.0	350119
2.0	350150
2.0	350540
2.0 GT	350057
2.0 GT	350119
2.0 GTi	350104
2.0 GTi	350372
2.0 i 16V	350104
2.0 i 16V	350372
2.0 i Turbo 4WD	350372
2.0 Turbo 4WD	350104
2.0 XT	350057
2.0 XT	350150
2.0 XT	350540
2.8 Supra	350057
COROLLA	
1.2	350150
1.2	350540
1.3	350119
1.3	350150
1.3	350256
1.3	350540
1.3 12V	350119
1.3 i	350119
1.3 XLI	350119
1.3 XLI 16V	350119
1.4	350104
1.4	350119
CORONA	
1.8	350150
1.8	350256
1.8	350540
2.0	350057
2.0	350150
2.0	350540
2.0 Mark II	350057
2.0 Mark II	350150
CRESSIDA	
2.0	350150
2.0	350256
2.0	350540
2.0 GLI	350119
2.2 D	350532
2.2 D	350540
CROWN	
2.8	350150
2.8	350256
2.8	350540
2.8 i Super Saloon	350540
2.8 Si	350150
2.8 Si	350256
2.8 Si	350540
DYNA	
2.5 D4d	350370
3.0 D4d	350370
HIACE	
1.6	350057
1.8	350119
2.0	350119
2.0	350120
2.0	350150
2.0	350540



Applicazioni veicolari - Vehicles applications

2.2 D	350532
2.4 TD	350532
2.4 TD 4WD	350532
2.5 D-4D	350370
2.5 D-4D 4WD	350370

HILUX	
1.8	350119
2.2	350119
2.2 4WD	350119
2.2 D 4WD	350532
2.4 TD 4WD	350532
2.5 D 4WD	350370
2.5 D-4D	350370
2.5 D-4D 4WD	350370
3.0 D-4D 4WD	350370

LAND CRUISER	
2.4	350256
3.0 TD	350370
4.5 EFI 4x4	350372
4.5 MPFI 4x4	350372

LAND CRUISER 100	
4.7	350372

LAND CRUISER 200	
4.7 V8	350372

LAND CRUISER 80	
4.5 24V	350372

LAND CRUISER 90	
3.0 D-4D 4WD	350370
3.0 TD	350370
3.4 i 24V	350104

LAND CRUISER PRADO	
3.0 d	350532
3.0 D-4D	350370

LITEACE	
1.3	350256
1.3	350540
1.5	350057
1.8 D	350119
2.0 D	350119
2.2	350119

MODELL F	
1.8 4WD	350119
1.8 De Luxe	350119
2.0	350119
2.0 Super	350119
2.2	350119

MR 2	
1.6 16V	350119
1.8 16V VT-i	350104
2.0	350104
2.0 16V	350104
2.0 Turbo	350372

PASEO	
1.5	350119
1.5	350536

PICNIC	
2.0	350120
2.0 16V	350119
2.2 D	350119

PREVIA	
2.0 D-4D	350120
2.4	350104

PRIUS	
1.5	350120
1.5 Hybrid	350120

RAV 4	
1.8	350104
2.0	350104
2.0	370010
2.0 4WD	350104
2.0 4WD	350119
2.0 D	350104
2.0 D 4WD	350120
2.2 D 4WD	350104
2.4	350104
3.5 4WD	350104

SERA	
1.5	370010

STARLET	
1.0	350119
1.0	350150
1.0	350256
1.0	350540
1.2	350150
1.2	350540
1.2 S	350150
1.2 S	350256
1.2 S	350540
1.3	350119
1.3 12V	350119
1.3 12V Cat	350119
1.3 S	350150
1.3 S	350256
1.3 S	350540
1.5 D	350119

STARLET 1000	
1.0	350057

SUPRA	
3.0 24V	350057
3.0 i Bi-Turbo	350120
3.0 Turbo	350057

TERCEL	
1.3	350119
1.5 4WD	350119

VERSO	
1.6	350104
1.8	350104
2.0 D-4D	350104

YARIS	
1.0	350212
1.0 GPL	350212
1.0 VVT-i	350212
1.3	350120
1.3	350212
1.3 VVT-i	350212
1.4 D-4D	350120
1.5	350120
1.8 VVTi	350104

YARIS VERSO	
1.3	350120
1.4 D-4D	350120
1.5	350120

TRABANT	
1.1	
1.1	350012

TRIUMPH	
SPITFIRE	
1.5 MK IV	350035
1.5 MK IV	350082
1500	350035
1500	350082

VAUXHALL	
AGILA	
1.0 12V	350052
1.2 16V	350052

ANTARA	
2.0 CDTI 4x4	350483
2.4	350517
2.4 4x4	350517

ARENA	
1.9 D	350031
1.9 D	350480

ASTRA	
1.2	350048
1.2 16V	350046
1.2 S	350048
1.3	350048
1.3 CDTI	350003
1.3 CDTI	350144
1.3 S	350048
1.4	350048
1.4 16V	350010
1.4 16V	350013
1.4 i	350048
1.4 i 16V	350021
1.4 S	350048
1.6	350048
1.6	350397
1.6	350534
1.6	350550
1.6 16V	350010
1.6 16V	350013
1.6 16V	350397
1.6 16V	350550
1.6 Dualfuel	350048
1.6 i	350048
1.6 i 16V	350397
1.6 i 16V	350550
1.6 i Cat	350048
1.6 S	350048
1.6 Si	350048
1.6 Turbo	350534
1.7 CDTI	350144
1.7 CDTI	350406
1.7 CDTI	350427
1.7 CDTI 16V	350406
1.7 D	350079
1.7 DTI 16V	350406
1.7 TD	350079
1.7 TD	350080
1.8	350085
1.8	350237
1.8	350397
1.8	350550
1.8 16V	350085
1.8 16V	350237
1.8 16V Dualfuel	350085
1.8 GTE	350076
1.8 i 16V	350237
1.8 i 16V	350397
1.9	350048
1.9 CDTI	350004
1.9 CDTI 16V	350004



Applicazioni veicolari - Vehicles applications

2.0 16V	350237	2.0 i Cat	350459	1.6	350550
2.0 CDTi	350385	2.0 S	350109	1.6 Turbo	350534
2.0 DI	350131	2.0 SRi	350292	1.8	350397
2.0 DI	350412	2.0 SRi 16V	350237	1.8	350550
2.0 DTi 16V	350131	2.5 V6	350458	2.0 CDTi	350385
2.0 DTi 16V	350412			2.0 CDTi 4x4	350385
2.0 i	350459	CAVALIER CC		2.0 Turbo	350517
2.0 i 16V	350237	2000	350109	2.0 Turbo 4x4	350517
2.0 i 16V	350292				
2.0 i Cat	350459	CHEVETTE		MAGNUM	
2.0 VXR	350517	1.2	350048	1.8	350035
2.2 16V	350517	1300	350048	2.3	350035
2.2 DTi	350412				
ASTRAVAN		COMBO		MERIVA	
1.3 CDTi	350003	1.3 CDTi 16V	350003	1.3 CDTi	350003
1.4 i	350048	1.3 CDTi 16V	350011	1.4 16V Twinport	350046
1.6	350397	1.4	350048	1.6 i	350048
1.6	350550	1.6	350048	1.6 i 16V	350013
1.6 Dualfuel 16V	350550	1.6 CDTi	350385	1.6 i 16V Twinport	350397
1.6 i	350048	1.7 CDTi 16V	350406	1.6 i 16V Twinport	350548
1.7 CDTi	350406	1.7 D	350080	1.6 i 16V Twinport	350550
1.7 CDTi	350427	1.7 D	350457	1.6 Turbo	350534
1.7 DTi 16V	350406	1.7 DI 16V	350406	1.7 CDTi	350406
1.7 TD	350406	1.7 DTi 16V	350406	1.7 CDTi	350427
1.9 CDTi	350004	2.0 CDTi	350385	1.7 DTi	350406
2.0 DI	350131			1.8 i 16V	350085
2.0 DI	350412	COMBO TOUR		MIDI	
2.0 DTi	350412	1.3 CDTi 16V	350011	2.0	350539
		1.7 CDTi 16V	350406		
		1.7 DI 16V	350406	MOKKA / MOKKA X	
		1.7 DTi 16V	350406	1.7 CDTi	350427
BRAVA				1.7 CDTi 4x4	350427
2.3	350539	CORSA			
2.3 4x4	350539	1.0 12V	350046	MONTEREY	
		1.0 i 12V	350046	3.1 TD	350539
CALIBRA		1.2 16V	350046		
2.0 i	350208	1.2 16V Dualfuel	350046	MOVANO	
2.0 i 16V	350237	1.2 i	350048	1.9 DTi	350398
2.0 i 16V	350292	1.2 i 16V	350046	1.9 DTi	350444
2.0 i 16V 4x4	350237	1.3 CDTi	350003	1.9 DTi	350454
2.0 i 16V 4x4	350292	1.3 CDTi 16V	350011	2.2 DTi	350503
2.0 i 4x4	350208	1.4 16V	350013	2.5 CDTi	350503
2.0 i 4x4	350459	1.4 i	350048	2.5 DTi	350503
2.0 i Turbo 4x4	350292	1.4 i S	350048	3.0 DTi	350500
2.5 i V6	350458	1.5 D	350080		
		1.5 TD	350080	NOVA	
CARLTON		1.6 SRi	350534	1.0	350048
2.0	350029	1.6 VXR	350534	1.2	350048
2.0	350459	1.7 CDTi	350427	1.2 N	350048
2.0 i	350029	1.7 CDTi 16V	350406	1.2 S	350048
2.2 i	350171	1.7 D	350080	1.3 S	350048
2.2 TD	350171	1.7 D	350457	1.4	350048
2.3 D	350171	1.7 DI 16V	350406	1.4 i	350048
2.3 TD Interc.	350171	1.7 DTi 16V	350406	1.4 i S	350048
2.6 i	350171	1.8 16V	350085	1.4 S	350048
3.0	350171			1.6 GSI	350048
3.0 24V	350171	CORSAVAN		1.6 GSI Cat	350048
3.0 3000	350171	1.2 16V	350046		
3.0 3000 24V	350171	1.2 16V Dualfuel	350046	NOVAVAN	
3000 24V	350171	1.3 CDTi 16V	350011	1.2	350048
3000 Cat	350171	1.4	350046	1.4	350048
CAVALIER		1.4 i	350048		
1.3 S	350048	1.7 D	350080	OMEGA	
1.4 S	350048	1.7 D	350457	2.0	350208
1.6	350048	1.7 DI 16V	350406	2.0 16V	350237
1.6 i	350048	1.7 DTi 16V	350406	2.0 DTi 16V	350298
1.6 i Cat	350048			2.2 DTi 16V	350298
1.7 D	350079	FRONTERA		2.5 DTi 24V	350140
1.7 TD	350080	2.0	350208	2.5 DTi 24V	350440
2.0	350109	2.0 i	350208	2.5 TD	350140
2.0 i	350208	2.3 TD	350171	2.5 V6	350458
2.0 i 16V	350237	2.4 i	350171	2.6 V6	350458
2.0 i 16V	350292	2.5 TDS	350125	3.0 V6	350458
2.0 i 16V 4x4	350292	INSIGNIA		3.2 V6	350458
2.0 i 4x4	350208	1.6	350397		
2.0 i 4x4	350292				



Applicazioni veicolari - Vehicles applications

ROYALE	
2.9	350171
2.9 E	350171
3.0	350171

SENATOR	
2.0 E	350029
2.2 E	350171
2.2 TD	350171
2.5 i	350029
2.6 i	350171
3.0	350171
3.0 24V	350171
3.0 i	350171
3.0 i Cat	350171

SIGNUM	
1.8	350397
1.8	350550
1.9 CDTi	350004
1.9 CDTi 16V	350004
2.0 DTi	350267
2.0 i Turbo	350517
2.2 DTi	350267
2.2 i	350517
3.0 V6 CDTi	350548
3.2 V6	350458

SINTRA	
2.2 i 16 V	350237
3.0 i 24V	350458

SPEEDSTER	
2.2	350517

TIGRA	
1.3 CDTi	350011
1.8	350085

VECTRA	
1.6 i	350048
1.6 i 16V	350013
1.7 TD	350080
1.8	350397
1.8	350550
1.8 16V	350085
1.8 16V Dualfuel	350085
1.8 i 16V	350085
1.9 CDTi	350004
1.9 CDTi 16V	350004
2.0 16V Turbo	350517
2.0 DI 16V	350298
2.0 DTi 16V	350238
2.0 i 16V	350237
2.2 16V	350517
2.2 direct	350517
2.2 DTi 16V	350238
2.2 i 16V	350517
2.5 i GSi	350458
2.5 i V6	350458
2.6 i V6	350458
3.2 V6	350458
3.2 V6	350517
3.2 V6	370010

VIVARO	
1.9 Di	350398
1.9 Di	350444
1.9 DTi	350398
1.9 DTi	350444
2.0 16V	350005
2.5 CDTi	350503
2.5 DTi	350503

VX220	
2.2 i	350517

ZAFIRA	
1.6	350397
1.6	350550
1.6 16V	350010
1.6 CNG Turbo	350534
1.7 CDTi	350427
1.8	350397
1.8	350550
1.8 16V	350085
1.8 Dualfuel	350085
1.9 CDTi	350004
2.0 CDTi	350385
2.0 DI 16V	350131
2.0 DI 16V	350412
2.0 DTi 16V	350412
2.2	350517
2.2 16V	350517
2.2 D	350412

VOLVO

240	
2.4 Diesel	350158

340-360	
1.4	350111
1.6 Diesel	350015
1.7	350007

440	
1.6	350015
1.7	350007
1.7 Turbo	350015
1.8	350007
1.9 Turbo-Diesel	350164
2.0	350015

460	
1.6	350015
1.7	350007
1.7	350015
1.7 Turbo	350007
1.8	350007
1.9 Turbo-Diesel	350164
2.0	350015

480	
1.7	350015
1.7 Turbo	350007
1.7 Turbo	350015
2.0	350015

66	
DL 1.1	350111

740	
2.4 Diesel	350158
2.4 TD	350158
2.4 TD Interc.	350158
2.4 Turbo-Diesel	350158

760	
2.4 TD Interc.	350158
2.4 Turbo Diesel	350158

850	
2.0	350171
2.0 Turbo	350171
2.3 Turbo R	350171
2.5 TDi	350158

940	
2.4 TD Interc.	350158
2.4 TD Intercooler	350158
2.4 Turbo Diesel	350158

960	
2.4 TD Interc.	350158
2.5	350171
2.9	350171

C30	
1.6	350407
1.6 D	350416
1.6 D2	350402
1.8	350431
1.8 Flexfuel	350431
2.0	350431
2.0 D	350424
2.0 FlexFuel	350431
D5	350421
D5	350443

C70	
2.0	350171
2.0 D	350424
2.0 T	350171
2.3 T-5	350171
2.3 T5	350171
2.4	350171
2.4 D	350443
2.4 T	350171
D5	350421
D5	350443

FH 16	
FH 16/700	350523

P 121	
1.6	350461

P 1800	
1.8	350029
1.8 S	350029

PV 544	
1.6	350461

S40	
1.6	350171
1.6	350407
1.6 D	350416
1.8	350171
1.8	350431
1.8 Flexfuel	350431
1.8 i	350104
1.9 Di	350007
1.9 T4	350171
1.9 TD	350007
2.0	350171
2.0	350431
2.0 D	350424
2.0 D4	350424
2.0 F	350431
2.0 T	350171
2.0 T4	350171
2.4 D5	350421
2.4 D5	350443

S60	
2.0 T	350443
2.3 T5	350443
2.4	350171
2.4	350421
2.4 AWD	350443
2.4 Bifuel	350421
2.4 D	350421
2.4 D	350443
2.4 D5	350421
2.4 D5	350443
2.4 T	350443
2.4 T AWD	350443



Applicazioni veicolari - Vehicles applications

Original equipment numbers and pictures in this catalogue are used for reference purposes only.



Applicazioni veicolari - Vehicles applications

1.9 TDI 4motion	354089	1.9 SDI	354002	2.0 i 16V	354082
2.0	350054	1.9 SDI	354004	2.9 VR6	350229
2.0	354007	1.9 SDI	354011		
2.0	354024	1.9 SDI	354013	CRAFTER 30-35	
2.0	354064	1.9 SDI	354025	2.0 TDI	370000
2.0	354088	1.9 SDI	354034	2.0 TDI	370009
2.0	354089	1.9 SDI	354040	2.0 TDI 4motion	370000
2.0 4motion	350054	1.9 SDI	354085	2.0 TDI 4motion	370009
2.0 4motion	350430	1.9 TDI	350012	2.5 TDI	350158
2.0 4motion	354007	1.9 TDI	350548	2.5 TDI	370009
2.0 4motion	354024	1.9 TDI	354002		
2.0 4motion	354064	1.9 TDI	354011	CRAFTER 30-50	
2.0 4motion	354088	1.9 TDI	354013	2.0 TDI	370000
2.0 4motion	354089	1.9 TDI	354024	2.0 TDI	370009
2.3 V5	350012	1.9 TDI	354025	2.0 TDI 4motion	370000
2.3 V5	350229	1.9 TDI	354034	2.0 TDI 4motion	370009
2.3 V5	354013	1.9 TDI	354060	2.5 TDI	350158
2.3 V5	354067	1.9 TDI	354085	2.5 TDI	370009
2.3 V5 4motion	350012	2.0 EcoFuel	350054		
2.3 V5 4motion	350229	2.0 EcoFuel	354024	DERBY	
2.3 V5 4motion	350430	2.0 SDI	350029	0.9	350048
2.3 V5 4motion	354013	2.0 SDI	354024	1.0	350029
2.3 V5 4motion	354067	2.0 TDI	350262	1.0	350033
2.8 V6 4motion	350229	2.0 TDI	350484	1.1	350048
2.8 V6 4motion	350430	2.0 TDI	350548	1.1	350072
2.8 V6 4motion	354067	2.0 TDI	354092	1.3	350029
2.8 VR6	350229	2.0 TDI	370001	1.3	350048
		2.0 TDI 16V	350262		
		2.0 TDI 16V	354092	EOS	
CADDY		2.0 TDI 16V	370001	1.4 TSI	370003
1.2 TSI	370006	2.0 TDI 16V 4motion	350262	2.0 FSI	350278
1.4	350036	2.0 TDI 16V 4motion	354092	2.0 TDI	350262
1.4	350044	2.0 TDI 16V 4motion	370001	2.0 TDI	370001
1.4	354000	2.0 TDI 4motion	350262	2.0 TDI 16V	350449
1.4	354031	2.0 TDI 4motion	350484	2.0 TDI 16V	370001
1.4 16V	350036	2.0 TDI 4motion	354092	2.0 TFSI	350288
1.4 16V	350044	2.0 TDI 4motion	370001	2.0 TFSI	350491
1.4 16V	350248	60 1.4	350036	2.0 TFSI	350531
1.4 16V	350428	60 1.4	350044	2.0 TFSI	370004
1.4 16V	354000	60 1.4	354000	2.0 TSI	350491
1.5	350029	75 1.6	350036	2.0 TSI	370004
1.5	354042	75 1.6	350044	3.2 V6	350229
1.6	350029	75 1.6	354000	3.2 V6	354067
1.6	350036	75 1.6	354004		
1.6	350044	75 1.6	354018	FOX	
1.6	350054	75 1.6	354025	1.2	354013
1.6	354000			1.4	350036
1.6	354004	CC		1.4	350044
1.6	354018	1.8 TSI	350491	1.4	354031
1.6	354019	2.0 TDI	350262	1.4 TDI	350029
1.6	354024	2.0 TDI	350484	1.4 TDI	354060
1.6	354025	2.0 TDI	354092		
1.6	354042	2.0 TDI	370001	GOLF	
1.6 Bifuel	350054	2.0 TDI 4motion	350262	1.0	350033
1.6 D	350012	2.0 TDI 4motion	354092	1.0	350048
1.6 D	354004	2.0 TDI 4motion	370001	1.0	354015
1.6 D	354012	2.0 TSI	350491	1.0	354016
1.6 D	354042	2.0 TSI	370004	1.1	350048
1.6 TDI	350420			1.2 TSI	370006
1.6 TDI	354092	CORRADO		1.3	350033
1.6 TDI	370001	1.8 16V	350029	1.3	350048
1.7 SDI	350012	1.8 16V	354038	1.3	354015
1.7 SDI	354011	1.8 16V	354042	1.3	354042
1.7 SDI	354025	1.8 16V	354065	1.3 Cat	350033
1.8	350029	1.8 16V	354082	1.3 Cat	354015
1.8	354004	1.8 G60	350029	1.3 Cat	354016
1.8	354042	1.8 G60	354038	1.3 Cat	354041
1.9 D	350012	1.8 G60	354039	1.3 Cat	354042
1.9 D	354004	2.0 i	350029	1.4	350029
1.9 D	354010	2.0 i	354004	1.4	350033
1.9 D	354013	2.0 i	354018	1.4	350036
1.9 D	354015	2.0 i	354039	1.4	350044
1.9 D	354017	2.0 i	354042	1.4	354000
1.9 D	354025	2.0 i 16V	350029	1.4	354015
1.9 D	354040	2.0 i 16V	354042	1.4	354021
1.9 D	354085	2.0 i 16V	354065	1.4	354031
1.9 SDI	350012				



Applicazioni veicolari - Vehicles applications

1.4 16V	350036	1.8	350054	1.9 SDI	354002
1.4 16V	350044	1.8	354004	1.9 SDI	354004
1.4 16V	354000	1.8	354018	1.9 SDI	354011
1.4 16V	354013	1.8	354019	1.9 SDI	354013
1.4 16V	354031	1.8	354022	1.9 SDI	354017
1.4 16V	354089	1.8	354024	1.9 SDI	354025
1.4 TSI	350531	1.8	354025	1.9 SDI	354034
1.4 TSI	370003	1.8	354039	1.9 SDI	354085
1.5	350029	1.8	354042	1.9 TD	350012
1.5	350076	1.8	354085	1.9 TD	354004
1.5	354042	1.8	354089	1.9 TD	354017
1.5 D	350033	1.8 4motion	350054	1.9 TD	354025
1.5 D	354042	1.8 4motion	350430	1.9 TD	354040
1.6	350012	1.8 4motion	354022	1.9 TD	354085
1.6	350029	1.8 4motion	354024	1.9 TD,GTD	350012
1.6	350033	1.8 4motion	354069	1.9 TD,GTD	354004
1.6	350036	1.8 4motion	354089	1.9 TD,GTD	354017
1.6	350044	1.8 GTi	350029	1.9 TD,GTD	354025
1.6	350054	1.8 GTi	354004	1.9 TD,GTD	354040
1.6	350076	1.8 GTi	354019	1.9 TD,GTD	354085
1.6	350145	1.8 GTi	354039	1.9 TDI	350012
1.6	350154	1.8 GTi	354042	1.9 TDI	350029
1.6	350430	1.8 GTI 16V	350029	1.9 TDI	354002
1.6	354000	1.8 GTI 16V	354038	1.9 TDI	354004
1.6	354004	1.8 GTI 16V	354042	1.9 TDI	354011
1.6	354007	1.8 GTI 16V	354065	1.9 TDI	354013
1.6	354015	1.8 GTI 16V	354082	1.9 TDI	354024
1.6	354019	1.8 GTI Cat	350029	1.9 TDI	354025
1.6	354020	1.8 GTI Cat	354004	1.9 TDI	354034
1.6	354021	1.8 GTI Cat	354038	1.9 TDI	354039
1.6	354024	1.8 GTI Cat	354042	1.9 TDI	354044
1.6	354025	1.8 GTI G60	350029	1.9 TDI	354060
1.6	354042	1.8 GTI G60	354004	1.9 TDI	354069
1.6	354059	1.8 GTI G60	354019	1.9 TDI	354085
1.6	354064	1.8 GTI G60	354038	1.9 TDI	354089
1.6	354075	1.8 GTI G60	354042	1.9 TDI 4motion	350012
1.6	354078	1.8 GTI G60 Syncro	350029	1.9 TDI 4motion	350029
1.6	354085	1.8 GTI G60 Syncro	354004	1.9 TDI 4motion	350430
1.6	354088	1.8 GTI G60 Syncro	354019	1.9 TDI 4motion	354002
1.6	354089	1.8 GTI G60 Syncro	354038	1.9 TDI 4motion	354009
1.6 16V	350036	1.8 GTI G60 Syncro	354042	1.9 TDI 4motion	354013
1.6 16V	350044	1.8 i Cat	350029	1.9 TDI 4motion	354024
1.6 16V	354000	1.8 i Cat	354004	1.9 TDI 4motion	354034
1.6 16V	354089	1.8 i Cat	354019	1.9 TDI 4motion	354044
1.6 Bifuel	350054	1.8 i Cat	354042	1.9 TDI 4motion	354060
1.6 Bifuel	354024	1.8 i Cat Syncro	350029	1.9 TDI 4motion	354069
1.6 D	350012	1.8 i Cat Syncro	354004	1.9 TDI 4motion	354089
1.6 D	350033	1.8 i Cat Syncro	354019	1.9 TDI Syncro	350012
1.6 D	354004	1.8 i Cat Syncro	354042	1.9 TDI Syncro	354004
1.6 D	354012	1.8 Syncro	350029	1.9 TDI Syncro	354011
1.6 D	354042	1.8 Syncro	354004	1.9 TDI Syncro	354025
1.6 FSI	350145	1.8 Syncro	354018	1.9 TDI Syncro	354085
1.6 FSI	350154	1.8 Syncro	354019	2.0	350012
1.6 FSI	350321	1.8 Syncro	354025	2.0	350029
1.6 FSI	350345	1.8 Syncro	354039	2.0	350054
1.6 FSI	350346	1.8 Syncro	354042	2.0	350288
1.6 FSI	354000	1.8 Syncro	354085	2.0	350391
1.6 FSI	354088	1.8 T	350054	2.0	350491
1.6 GTi	350076	1.8 T	354022	2.0	354004
1.6 GTi	354042	1.8 T	354024	2.0	354007
1.6 Multifuel	350054	1.8 T	354030	2.0	354018
1.6 Multifuel	354024	1.8 T	354069	2.0	354024
1.6 TD	350012	1.8 T	354089	2.0	354025
1.6 TD	350033	1.8 T GTI	350054	2.0	354039
1.6 TD	354004	1.8 T GTI	354022	2.0	354059
1.6 TD	354012	1.8 T GTI	354024	2.0	354064
1.6 TD	354019	1.8 T GTI	354069	2.0	354085
1.6 TD	354042	1.8 TSI	350491	2.0	354088
1.6 TDI	350420	1.8 TSI	370004	2.0	354089
1.6 TDI	350484	1.9 D	350012	2.0	370004
1.6 TDI	354092	1.9 D	354004	2.0 4motion	350054
1.6 TDI	370001	1.9 D	354011	2.0 4motion	350430
1.6 TDI 4motion	350420	1.9 D	354017	2.0 4motion	354007
1.6 TDI 4motion	350484	1.9 D	354025	2.0 4motion	354024
1.6 TDI 4motion	370001	1.9 D	354085	2.0 4motion	354064
1.8	350029	1.9 SDI	350012	2.0 4motion	354088



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2.0 4motion	354089	1.6 TDI	350484	2.0 TDI	354092
2.0 Bi-Fuel	350054	2.0 TDI	350484	2.0 TDI	370001
2.0 Bi-Fuel	354007			2.0 TDI 16V	350449
2.0 Bi-Fuel	354024			2.0 TDI 16V	354043
2.0 FSI	350235	ILTIS		2.0 TDI 16V	370001
2.0 FSI	350278	1.6 TD	350033	2.0 TFSI	350288
2.0 FSI	350531	1.6 TD	354042	2.0 TFSI	350391
2.0 FSI 4motion	350235	1.7	350029	2.0 TFSI	350491
2.0 FSI 4motion	350278			2.0 TFSI	350531
2.0 GTI	350288	JETTA		2.0 TFSI	370004
2.0 GTI	350391	1.1	350048	2.0 TFSI	370004
2.0 GTI	350479	1.2 TSI	370006	2.0 TSI	350491
2.0 GTI	350491	1.3	350012	2.0 TSI	370004
2.0 GTI	370004	1.3	350048	2.5	350531
2.0 GTI 16V	350029	1.3	354015		
2.0 GTI 16V	350410	1.3	354042	K 70	
2.0 GTI 16V	354025	1.3 Cat	350033	1.6	350076
2.0 GTI 16V	354082	1.3 Cat	354015	1.8	350076
2.0 GTI 16V	354085	1.3 Cat	354016		
2.0 R 4motion	350479	1.3 Cat	354041	LT 28-35	
2.0 SDI	350029	1.4 TSI	350531	2.3	350139
2.0 SDI	354024	1.4 TSI	370003	2.4	350229
2.0 Syncro	350029	1.5	350029	2.4	350513
2.0 Syncro	354004	1.5	354042	2.4	354074
2.0 Syncro	354018	1.5 D	350029	2.4 D	350229
2.0 Syncro	354025	1.5 D	354042	2.4 D	350513
2.0 Syncro	354039	1.6	350029	2.4 D	354074
2.0 Syncro	354085	1.6	350054	2.4 D Syncro	350229
2.0 TDI	350262	1.6	350076	2.4 i	350229
2.0 TDI	350420	1.6	354004	2.4 i	350513
2.0 TDI	350449	1.6	354019	2.4 i	354074
2.0 TDI	350484	1.6	354024	2.4 Syncro	350229
2.0 TDI	354043	1.6	354042	2.4 TD	350229
2.0 TDI	354092	1.6 D	350012	2.4 TD	350513
2.0 TDI	370001	1.6 D	350033	2.4 TD	354074
2.0 TDI 16V	350449	1.6 D	354004	2.4 TD Syncro	350229
2.0 TDI 16V	354043	1.6 D	354012	2.5 SDI	350158
2.0 TDI 16V	354092	1.6 D	354042	2.5 SDI	354046
2.0 TDI 16V	370001	1.6 GLI	350029	2.5 TDI	350158
2.0 TDI 16V 4motion	354043	1.6 GLI	354042	2.5 TDI	354046
2.0 TDI 4motion	350262	1.6 Multifuel	350054	2.7 D	350229
2.0 TDI 4motion	350449	1.6 Multifuel	354024		
2.0 TDI 4motion	350479	1.6 TD	350012	LT 28-46	
2.0 TDI 4motion	354043	1.6 TD	350033	2.3	350139
2.0 TDI 4motion	354092	1.6 TD	354004	2.5 SDI	350158
2.0 TDI 4motion	370001	1.6 TD	354012	2.5 SDI	354046
2.0 TSI	350479	1.6 TD	354019	2.5 TDI	350158
2.0 TSI	350491	1.6 TD	354042	2.5 TDI	354046
2.0 TSI	370004	1.6 TDI	350420		
2.3 V5	350012	1.6 TDI	354092	LT 40-55	
2.3 V5	350229	1.6 TDI	370001	2.4	350229
2.3 V5	354013	1.8	350029	2.4	350513
2.3 V5	354067	1.8	354004	2.4	354074
2.3 V5	354089	1.8	354019	2.4 4WD	350229
2.3 V5 4motion	350012	1.8	354039	2.4 4WD	350513
2.3 V5 4motion	350229	1.8	354042	2.4 D	350229
2.3 V5 4motion	350430	1.8 16V	350029	2.4 D	350513
2.3 V5 4motion	354013	1.8 16V	354042	2.4 D	354074
2.3 V5 4motion	354067	1.8 16V	354065	2.4 D 4WD	350229
2.3 V5 4motion	354089	1.8 16V	354082	2.4 D 4WD	350513
2.8 V6 4motion	350229	1.8 Cat	350029	2.4 i	350229
2.8 V6 4motion	350430	1.8 Cat	354004	2.4 i	350513
2.8 V6 4motion	350513	1.8 Cat	354019	2.4 i	354074
2.8 V6 4motion	354067	1.8 Cat	354038	2.4 Syncro	350229
2.8 VR6	350229	1.8 Cat	354042	2.4 TD	350229
2.9 VR6	350229	1.8 Syncro	350029	2.4 TD	350513
2.9 VR6 Syncro	350229	1.8 Syncro	354004	2.4 TD	354074
3.2 R32 4motion	350229	1.8 Syncro	354019	2.4 TD 4WD	350229
3.2 R32 4motion	350513	1.9 TDI	354042	2.4 TD 4WD	350513
3.2 R32 4motion	354067	1.9 TDI	354060	2.4 TD Syncro	350229
		2.0 FSI	350235		
GOLF ALLTRACK		2.0 FSI	350278	LUPO	
1.6 TDI 4motion	350484	2.0 TDI	350262	1.0	350036
1.8 TSI 4motion	350479	2.0 TDI	350449	1.0	350044
		2.0 TDI	350484	1.0	350414
GOLF SPORTSVAN		2.0 TDI	354043	1.0	354000
				1.2 TDI 3L	350012



Applicazioni veicolari - Vehicles applications

1.2 TDI 3L	354002	2.5	350531	1.8 T 20V	354052
1.2 TDI 3L	354004	2.5	354088	1.8 TSI	350479
1.2 TDI 3L	354025	2.5	354089	1.8 TSI	350491
1.4	350012			1.8 TSI	350531
1.4	354000			1.8 TSI	370004
1.4 16V	350036			1.9	350158
1.4 16V	350044			1.9 D	350012
1.4 16V	354000			1.9 D	354004
1.4 FSI	350321			1.9 D	354012
1.4 FSI	350326			1.9 D	354017
1.4 FSI	350347			1.9 D	354025
1.4 TDI	350012			1.9 TD	350012
1.4 TDI	354002			1.9 TD	354004
1.4 TDI	354025			1.9 TD	354012
1.6 GTi	354031			1.9 TD	354017
1.7 SDI	350012			1.9 TD	354025
1.7 SDI	354004			1.9 TD	354039
1.7 SDI	354015			1.9 TD	354040
1.7 SDI	354037			1.9 TD	354042
				1.9 TDI	350012
				1.9 TDI	354004
				1.9 TDI	354005
				1.9 TDI	354011
				1.9 TDI	354024
				1.9 TDI	354025
				1.9 TDI	354039
				1.9 TDI	354051
				1.9 TDI	354060
				1.9 TDI	354063
				1.9 TDI 4motion	350012
				1.9 TDI 4motion	354005
				1.9 TDI 4motion	354025
				1.9 TDI Syncro/4motion	350012
				1.9 TDI Syncro/4motion	354005
				1.9 TDI Syncro/4motion	354051
				1.9 TDI Syncro/4motion	354063
				2.0	350012
				2.0	350029
				2.0	350054
				2.0	350158
				2.0	350161
				2.0	354004
				2.0	354018
				2.0	354019
				2.0	354025
				2.0	354027
				2.0	354039
				2.0	354042
				2.0 16V	350029
				2.0 16V	354042
				2.0 16V	354065
				2.0 16V	354082
				2.0 4motion	350012
				2.0 4motion	350054
				2.0 4motion	354027
				2.0 BlueTDI	350449
				2.0 FSI	350235
				2.0 FSI	350278
				2.0 FSI	350288
				2.0 FSI	350391
				2.0 FSI	350491
				2.0 FSI	350531
				2.0 FSI	370004
				2.0 FSI 4motion	350235
				2.0 FSI 4motion	350278
				2.0 Syncro	350029
				2.0 Syncro	350158
				2.0 Syncro	354004
				2.0 Syncro	354018
				2.0 Syncro	354019
				2.0 Syncro	354025
				2.0 Syncro	354039
				2.0 Syncro	354042
				2.0 TDI	350029
				2.0 TDI	350262
				2.0 TDI	350449



Applicazioni veicolari - Vehicles applications

2.0 TDI	354043	3.2 V6 4motion	350510	1.6	354024
2.0 TDI	354092	4.2 V8 4motion	350510	1.6	354025
2.0 TDI	370001			1.6	354031
2.0 TDI 16V	350449	POLO		1.6	354059
2.0 TDI 16V	354043	0.8	350048	1.6	354075
2.0 TDI 16V 4motion	350449	0.9	350048	1.6	354085
2.0 TDI 16V 4motion	354043	0.9	350072	1.6 16V	354089
2.0 TDI 4motion	350262	1.0	350029	1.6 16V GTI	350012
2.0 TDI 4motion	350449	1.0	350033	1.6 16V GTI	354000
2.0 TDI 4motion	354043	1.0	350036	1.6 TDI	350420
2.0 TDI 4motion	354092	1.0	350044	1.6 TDI	354092
2.0 TDI 4motion	370001	1.0	350072	1.7 SDI	350012
2.0 TSI	350479	1.0	354000	1.7 SDI	350036
2.0 TSI	350491	1.0	354015	1.7 SDI	350044
2.0 TSI	370004	1.0	354016	1.7 SDI	354004
2.0 TSI 4motion	350479	1.0 Cat	350029	1.7 SDI	354011
2.1	350158	1.0 Cat	354015	1.7 SDI	354015
2.2	350158	1.0 Cat	354016	1.7 SDI	354025
2.2 Syncro	350158	1.1	350048	1.7 SDI	354037
2.3 V5	354067	1.1	350072	1.7 SDI	354085
2.3 V5 4motion	354067	1.2	354089	1.8	350012
2.3 VR5	350012	1.2 12V	354089	1.8	354004
2.3 VR5	354005	1.2 TSI	370006	1.8	354025
2.3 VR5	354067	1.3	350029	1.8	354039
2.3 VR5 4motion	354067	1.3	350033	1.8	354085
2.3 VR5 Syncro/4motion	350012	1.3	350048	1.8 GTi	350054
2.3 VR5 Syncro/4motion	354005	1.3	350072	1.8 GTi	350479
2.5 TDI	350116	1.3	354015	1.8 GTi	354024
2.5 TDI	350158	1.3	354016	1.8 GTi	354089
2.5 TDI	354005	1.3 Cat	350029	1.8 GTi Cup Edition	350054
2.5 TDI 4motion	350116	1.3 Cat	350033	1.8 GTi Cup Edition	354024
2.5 TDI 4motion	350158	1.3 Cat	354015	1.9 D	350012
2.5 TDI Syncro/4motion	350116	1.3 Cat	354016	1.9 D	354004
2.5 TDI Syncro/4motion	354005	1.3 Cat	354041	1.9 D	354010
2.8 4motion	350393	1.3 D	350033	1.9 D	354015
2.8 Syncro	350393	1.3 D	354015	1.9 SDI	350012
2.8 V6	350116	1.3 G40	350029	1.9 SDI	354002
2.8 V6	350393	1.3 G40	350033	1.9 SDI	354004
2.8 V6	354005	1.3 G40	354015	1.9 SDI	354010
2.8 V6 Syncro/4motion	350116	1.3 G40	354041	1.9 SDI	354011
2.8 V6 Syncro/4motion	350393	1.4	350036	1.9 SDI	354013
2.8 V6 Syncro/4motion	354005	1.4	350044	1.9 SDI	354015
2.8 VR6	350229	1.4	350248	1.9 SDI	354025
2.9 VR6 Syncro	350229	1.4	350428	1.9 SDI	354034
		1.4	354000	1.9 SDI	354037
		1.4	354031	1.9 SDI	354040
		1.4	354089	1.9 SDI	354085
PASSAT ALLTRACK		1.4 16V	350036	1.9 TDI	350012
1.8 TSI	350491	1.4 16V	350044	1.9 TDI	350029
1.8 TSI	370004	1.4 16V	350248	1.9 TDI	354002
2.0 TDI	370001	1.4 16V	350428	1.9 TDI	354011
2.0 TDI 4motion	350262	1.4 16V	354000	1.9 TDI	354013
2.0 TDI 4motion	370001	1.4 16V	354031	1.9 TDI	354025
2.0 TSI 4motion	350479	1.4 16V	354089	1.9 TDI	354034
2.0 TSI 4motion	350491	1.4 Bifuel	350248	1.9 TDI	354043
2.0 TSI 4motion	370004	1.4 Bifuel	350428	1.9 TDI	354060
		1.4 Bifuel	354031	1.9 TDI	354085
PASSAT CC		1.4 D	350033	1.9 TDI	354089
1.4 TSI MultiFuel	370003	1.4 D	354015	100 1.4 16V	350036
1.8 TSI	350491	1.4 FSI	354089	100 1.4 16V	350044
1.8 TSI	350531	1.4 GTi	370003	100 1.4 16V	354000
1.8 TSI	370004	1.4 TDI	350012	100 1.6	350054
2.0 BlueTDI	350449	1.4 TDI	350029	100 1.6	350145
2.0 TDI	350449	1.4 TDI	354002	100 1.6	350154
2.0 TDI	354092	1.4 TDI	354025	100 1.6	354007
2.0 TDI	370001	1.4 TDI	354060	100 1.6	354013
2.0 TDI 4motion	350449	1.4 TDI	354089	100 1.6	354020
2.0 TDI 4motion	354092	1.6	350012	100 1.6	354024
2.0 TDI 4motion	370001	1.6	350054	100 1.6	354025
2.0 TSI	350491	1.6	350145	100 1.6	354059
2.0 TSI	350531	1.6	350154	100 1.6	354075
2.0 TSI	370004	1.6	354000	100 1.6	354082
		1.6	354004	100 1.6	354085
PHAETON		1.6	354007	110 1.9 TDI	350012
3.0 V6 TDI 4motion	370000	1.6	354013	110 1.9 TDI	354011
3.2 V6	350229	1.6	354020	110 1.9 TDI	354013
3.2 V6	350510				
3.2 V6 4motion	350229				



Applicazioni veicolari - Vehicles applications

110 1.9 TDI	354025
110 1.9 TDI	354085
120 1.6 16V GTI	350012
120 1.6 16V GTI	354000
2.0	350029
45 1.0	350033
45 1.0	354078
50 1.0	350036
50 1.0	350044
50 1.0	354000
54 1.4	350036
54 1.4	350044
54 1.4	354000
55 1.3	350033
55 1.3	354078
55 1.4	350036
55 1.4	350044
55 1.4	354000
57 1.7 SDI	350012
57 1.7 SDI	354011
57 1.7 SDI	354025
57 1.7 SDI	354085
60 1.4	350036
60 1.4	350044
60 1.4	354000
60 1.7 SDI	350012
60 1.7 SDI	354004
60 1.7 SDI	354015
60 1.7 SDI	354037
64 1.9 D	350029
64 1.9 D	350012
64 1.9 D	354004
64 1.9 D	354010
64 1.9 D	354015
64 1.9 SDI	350012
64 1.9 SDI	354004
64 1.9 SDI	354010
64 1.9 SDI	354011
64 1.9 SDI	354015
64 1.9 SDI	354017
64 1.9 SDI	354025
64 1.9 SDI	354037
64 1.9 SDI	354040
64 1.9 SDI	354082
64 1.9 SDI	354085
68 1.9 SDI	350012
68 1.9 SDI	354002
68 1.9 SDI	354013
68 1.9 SDI	354034
75 1.4 16V	350036
75 1.4 16V	350044
75 1.4 16V	350248
75 1.4 16V	350428
75 1.4 16V	354000
75 1.6	350012
75 1.6	350036
75 1.6	350044
75 1.6	354000
75 1.6	354004
75 1.6	354018
75 1.6	354025
75 1.6	354078
75 1.6	354082
75 1.6	354085
90 1.8	350012
90 1.8	354004
90 1.8	354025
90 1.8	354039
90 1.8	354085
90 1.9 TDI	350012
90 1.9 TDI	354011
90 1.9 TDI	354013
90 1.9 TDI	354025
90 1.9 TDI	354034
90 1.9 TDI	354085

POLO Van	
1.0	350033
1.4	350036
1.4	350044
1.4	354000
1.7 SDI	350012
1.7 SDI	354015
1.9 D	350012
1.9 D	354015
1.9 SDI	350012
1.9 SDI	354015

SANTANA	
1.3	350048
1.3	354042
1.6	350029
1.6	354042
1.6 D	350012
1.6 D	354042
1.6 TD	350012
1.6 TD	354042
1.8	350029
1.8	354042
1.9	350158
2.0	350158
2.0	354042
2.1	350158

SCIROCCO	
1.1	350048
1.3	350048
1.4 TSI	370003
1.5	350029
1.5	350076
1.5	354042
1.6	350029
1.6	350076
1.6	354004
1.6	354019
1.6	354042
1.8	350029
1.8	354004
1.8	354019
1.8	354039
1.8	354042
1.8 16V	350029
1.8 16V	354042
1.8 16V	354065
2.0 R	350479
2.0 TDI	350262
2.0 TDI	350449
2.0 TDI	350484
2.0 TDI	354092
2.0 TDI	370001
2.0 TSI	350479
2.0 TSI	350491
2.0 TSI	370004

SHARAN	
1.4 TSI	370003
1.8 T 20V	350054
1.8 T 20V	354024
1.8 T 20V	370002
1.8 TSI	370004
1.9 TDI	350012
1.9 TDI	350029
1.9 TDI	354002
1.9 TDI	354004
1.9 TDI	354011
1.9 TDI	354024
1.9 TDI	354025
1.9 TDI	354039
1.9 TDI	354085
1.9 TDI	370002
1.9 TDI 4motion	350012
1.9 TDI 4motion	354024

1.9 TDI 4motion	354025
1.9 TDI 4motion	370002
2.0	350029
2.0	354004
2.0	354018
2.0	354024
2.0	354025
2.0	354039
2.0	354085
2.0	370002
2.0 LPG	350054
2.0 LPG	354024
2.0 TDI	350029
2.0 TDI	350262
2.0 TDI	350484
2.0 TDI	354024
2.0 TDI	354092
2.0 TDI	370001
2.0 TDI 4motion	350262
2.0 TDI 4motion	354092
2.0 TDI 4motion	370001
2.0 TSI	350479
2.0 TSI	350491
2.0 TSI	370004
2.8 V6 24V	350229
2.8 V6 24V	354013
2.8 V6 24V	354020
2.8 V6 24V	354067
2.8 V6 24V 4motion	350229
2.8 V6 24V 4motion	354013
2.8 V6 24V 4motion	354020
2.8 V6 24V 4motion	354067
2.8 VR6	350229
2.8 VR6 Syncro	350229

TIGUAN	
1.4 TSI	370003
1.4 TSI 4motion	370003
2.0 TDI	350262
2.0 TDI	350449
2.0 TDI	350484
2.0 TDI	354092
2.0 TDI	370001
2.0 TDI 4motion	350262
2.0 TDI 4motion	350449
2.0 TDI 4motion	350484
2.0 TDI 4motion	354092
2.0 TDI 4motion	370001
2.0 TFSI 4motion	350491
2.0 TFSI 4motion	370004
2.0 TSI 4motion	350491
2.0 TSI 4motion	370004

TOUAREG	
2.5 R5 TDI	350423
2.5 R5 TDI	350510
3.0 TDI	370000
3.0 V6 TDI	370000
3.2 V6	350229
3.2 V6	350423
3.2 V6	350510
4.2 V8	350510
4.2 V8 TDI	370000
5.0 V10 TDI	350510

TOURAN	
1.2 TSI	370006
1.4 FSI	350531
1.4 FSI	370003
1.4 TSI	350531
1.4 TSI	370003
1.4 TSI EcoFuel	370003
1.6	350054
1.6	354024
1.6 FSI	350145
1.6 FSI	350154



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Applicazioni veicolari - Vehicles applications

1.6 TDI	350420
1.6 TDI	350484
1.6 TDI	354092
1.6 TDI	370001
1.9 TDI	350012
1.9 TDI	354024
1.9 TDI	354060
2.0 EcoFuel	350054
2.0 EcoFuel	354024
2.0 FSI	350235
2.0 TDI	350262
2.0 TDI	350484
2.0 TDI	354043
2.0 TDI	354092
2.0 TDI	370001
2.0 TDI 16V	354043

TRANSPORTER

1.6 D	350012
1.6 D	350033
1.6 D	354015
1.6 TD	350076
1.6 TD	354012
1.6 TD	354015
1.6 TD	354038
1.6 TD Syncro	350076
1.6 TD Syncro	354015
1.6 TD Syncro	354038
1.7 D	350076
1.7 D	354004
1.7 D	354012
1.7 D	354015
1.8	350029
1.8	354019
1.8	354042
1.9	354012
1.9 D	350012
1.9 D	350033
1.9 D	354012
1.9 D	354042
1.9 D	354044
1.9 TD	350012
1.9 TD	350033
1.9 TD	354012
1.9 TD	354042
1.9 TD	354044
1.9 TDI	350029
1.9 TDI	354002
1.9 TDI	354024
1.9 TDI	354043
1.9 TDI	370002
2.0	350012
2.0	350033
2.0	350054
2.0	354007
2.0	354019
2.0	354024
2.0	354042
2.0	354044
2.0	370002
2.0 BiTDI	370001
2.0 BiTDI 4motion	370001
2.0 TDI	370001
2.0 TDI 4motion	370001
2.4 D	350158
2.4 D	354046
2.4 D	354048
2.4 D Syncro	350158
2.4 D Syncro	354046
2.4 D Syncro	354048
2.5	350158
2.5	354046
2.5	354048
2.5 Syncro	350158
2.5 Syncro	354046
2.5 Syncro	354048

2.5 TDI	350158
2.5 TDI	350423
2.5 TDI	354046
2.5 TDI	370002
2.5 TDI 4motion	350423
2.5 TDI 4motion	370002
2.5 TDI Syncro	350158
2.5 TDI Syncro	354046
2.8	350116
2.8	350229
2.8 VR 6	350116
2.8 VR 6	350229
2.8 VR6	350116
2.8 VR6	350229
2.8 VR6	354067
2.8 VR6 Syncro	350116
2.8 VR6 Syncro	350229
3.2 4motion	350116
3.2 4motion	350229
3.2 4motion	354067
3.2 4motion	370002
3.2 V6	350116
3.2 V6	350229
3.2 V6	354067
3.2 V6	370002
3.2 V6 4motion	350116
3.2 V6 4motion	350229
3.2 V6 4motion	354067
3.2 V6 4motion	370002

VENTO

1.4	350033
1.4	350036
1.4	350044
1.4	354000
1.4	354015
1.4	354021
1.6	350012
1.6	350029
1.6	350033
1.6	350036
1.6	350044
1.6	354000
1.6	354004
1.6	354015
1.6	354021
1.6	354025
1.6	354042
1.6	354059
1.6	354075
1.6	354078
1.6	354085
1.8	350029
1.8	354004
1.8	354018
1.8	354025
1.8	354039
1.8	354042
1.8	354085
1.9 D	350012
1.9 D	354004
1.9 D	354017
1.9 D	354025
1.9 D	354085
1.9 SDI	350012
1.9 SDI	354004
1.9 SDI	354011
1.9 SDI	354025
1.9 SDI	354085
1.9 TD	350012
1.9 TD	354004
1.9 TD	354017
1.9 TD	354025
1.9 TD	354040
1.9 TD	354085
1.9 TDI	350012

1.9 TDI	354004
1.9 TDI	354011
1.9 TDI	354025
1.9 TDI	354039
1.9 TDI	354085
2.0	350029
2.0	354004
2.0	354018
2.0	354025
2.0	354039
2.0	354042
2.0	354085
2.8 VR6	350229

WARTBURG

353	
1.3	350033

ZASTAVA

YUGO	
0.9	350086

YUGO FLORIDA

1.4	350061
1.4 Cat	350061
1.6	350061



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350000	THERMOSTAT, COOLANT	FIAT 46807285, 5459580, 7545958, 75813190, 7589135, 7789135 VALEO 819938 WAHLER 3099.87D, 3105.87D	AUTOBIANCHI Y10 FIAT CINQUECENTO, DOBLO, GRANDE PUNTO, PALIO, PANDA, PUNTO, SEICENTO / 600, SIENA, STRADA, TIPO, UNO LANCIA Y, Y10, YPSILON
Opening Temperature [°C]: 87			
350001	THERMOSTAT, COOLANT	FIAT 7729959 VALEO 820162 WAHLER 4100.0787D	FIAT CINQUECENTO, SEICENTO / 600
Opening Temperature [°C]: 87			
350002	THERMOSTAT, COOLANT	FIAT 55180041, 55224021 VALEO 820563	FIAT 500, 500 C, DOBLO, IDEA, PANDA, PUNTO, SIENA FORD KA LANCIA MUSA, YPSILON
Opening Temperature [°C]: 88			
350003	THERMOSTAT, COOLANT	FIAT 55194271, 55202373 GENERAL MOTORS 55 194 271, 55 202 373, 93 184 200 OPEL 13 38 020, 63 38 039 VALEO 820934 WAHLER 4100.4888D	ALFA ROMEO MITO FIAT 500, 500 C, DOBLO, FIORINO, GRANDE PUNTO, IDEA, LINEA, PUNTO, PUNTO EVO, QUBO, STRADA LANCIA MUSA, YPSILON OPEL AGILA, ASTRA, ASTRA H, CORSA, MERIVA SUZUKI SPLASH, SWIFT VAUXHALL ASTRA, ASTRAMAN, COMBO, CORSA, MERIVA
Opening Temperature [°C]: 88			
350004	THERMOSTAT, COOLANT	FIAT 55187784, 55202510, 55203388, 71574778, 71754778 GENERAL MOTORS 55 202 510, 55 203 388, 93 179 136 OPEL 13 38 039, 13 38 154, 13 38 275, 93 179 136 SAAB 13 38 039, 55 202 510, 55 203 388, 93 179 136 SUZUKI 17690-79J50 VALEO 820927 WAHLER 4100.4988D	ALFA ROMEO 159, BRERA CADILLAC BLS FIAT CROMA, GRANDE PUNTO, SEDICI OPEL ASTRA, SIGNUM, VECTRA, ZAFIRA SAAB 9-3, 9-5 SUZUKI SX4 VAUXHALL ASTRA, ASTRAMAN, SIGNUM, VECTRA, ZAFIRA
Opening Temperature [°C]: 88			
350005	THERMOSTAT, COOLANT	DACIA 4408334, 60 01 542 366, 77 00 872 554, 77 00 872 635, 82 00 772 985, 91159950 GENERAL MOTORS 91 159 950 OPEL 44 08 334 RENAULT 4408334, 60 01 542 366, 60 01 543 366, 77 00 272 554, 77 00 872 554, 77 00 872 635, 82 00 479 402, 82 00 772 985, 82 00 772 990, 91159950 VALEO 820025 WAHLER 3466.89D	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO, SOLENZA NISSAN KUBISTAR, PRIMASTAR OPEL VIVARO RENAULT AVANTIME, CLIO, DUSTER, ESPACE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, LAGUNA, LOGAN, MEGANE, MEGANE CC, SCÉNIC, THALIA, TRAFIC II, VEL SATIS VAUXHALL VIVARO
Opening Temperature [°C]: 89			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350006	THERMOSTAT, COOLANT	FIAT 7750396 VALEO 820164	FIAT PANDA
Opening Temperature [°C]: 87			
350007	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 00 001 338 11, 1337 27, 1338 11, 1338 44, 79 100 118 80, 96 049 146, 96 049 156, 96 050 286 80, 96 057 087 80, 96 057 136, 96 057 136 80, 96 196 379 80 OPEL 44 02 719 VALEO 819928 VOLVO 3287960-3, 3344617-0, 3345628, 3345628-6, 3447030-2 WAHLER 3136.88D50	CITROËN AX, BERLINGO / BERLINGO FIRST, BX, C15, EVASION, JUMPER, SAXO, XM, XSARA, ZX FIAT DUCATO LADA SAMARA OPEL ARENA PEUGEOT 106, 205, 305, 306, 309, 405, 406, 605, 806, BOXER, PARTNER RENAULT 11, 19, 21, 9, CLIO, ESPACE, KANGOO, LAGUNA, MEGANE, SCÉNIC, SPORT SPIDER, SUPER 5 ROVER 400 VOLVO 340-360, 440, 460, 480, S40, V40
Opening Temperature [°C]: 88			
350008	THERMOSTAT, COOLANT	FIAT 4569187, 4655782, 46557820, 46741690, 46843900, 47030880, 4750024, 4828120, 60713535, 7301138, 7303174 IVECO 4684390, 4703088, 4703089, 4823211, 4837166, 7301138 LOMBARDINI 1049195092 RENAULT 50 00 815 791, 77 01 026 647, 77 01 042 512 VALEO 819902 WAHLER 4008.79D	ALFA ROMEO 1750-2000, ALFETTA, ALFETTA GT, AR 6, AR 8, GTV, SPIDER FIAT 131, 132, ARGENTA, CROMA, DUCATO IVECO DAILY, Zeta LANCIA THEMA RENAULT MASTER, TRAFIC SEAT 131
Opening Temperature [°C]: 79			
350009	THERMOSTAT, COOLANT	FIAT 46523118, 46737644 VALEO 820559 WAHLER 3151.87D	FIAT BRAVA, BRAVO, IDEA, MAREA, PALIO, PUNTO, SIENA, STILO, STRADA LANCIA MUSA, Y, YPSILON
Opening Temperature [°C]: 79			
350010	THERMOSTAT, COOLANT	GENERAL MOTORS 90 573 326 OPEL 13 38 331 VALEO 820504 WAHLER 4208.92D	OPEL ASTRA, ZAFIRA VAUXHALL ASTRA, ZAFIRA
Opening Temperature [°C]: 87			
350011	THERMOSTAT, COOLANT	GENERAL MOTORS 93 177 343 OPEL 55 224 023, 63 38 022 SUZUKI 17690-84E50-000 VALEO 820563 WAHLER 4105.8888D	OPEL AGILA, COMBO, CORSA, MERIVA, TIGRA SUZUKI IGNIS, SWIFT, WAGON R+ VAUXHALL COMBO, COMBO TOUR, CORSA, CORSAVAN, TIGRA
Opening Temperature [°C]: 92			
Opening Temperature [°C]: 88			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350012	THERMOSTAT, COOLANT	FORD 1 002 788, 1 031 881, 95VW-8575A-B VALEO 819910 VW 044 121 113, 056 121 113, 068 121 113, 068 121 113 D, 068 121 113 H WAHLER 4253.87D	AUDI 100, 80, 90, A2, A3, A4, A6, CABRIOLET FORD GALAXY SEAT CORDOBA, IBIZA, INCA, TOLEDO SKODA FABIA, FELICIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB TRABANT 1.1 VW BORA, CADDY, GOLF, JETTA, LUPO, NEW BEETLE, PASSAT, POLO, POLO Van, SANTANA, SHARAN, TOURAN, TRANSPORTER, VENTO
Opening Temperature [°C]: 87			
350013	THERMOSTAT, COOLANT	GENERAL MOTORS 91 29 907 OPEL 13 38 003 VALEO 820593 WAHLER 4242.92D	OPEL ASTRA, MERIVA, VECTRA, ZAFIRA VAUXHALL ASTRA, CORSA, MERIVA, VECTRA
Opening Temperature [°C]: 92			
350014	THERMOSTAT, COOLANT	FIAT 55193669, 55194029, 55202176, 55239819 VALEO 820935 WAHLER 4100.9088D	ALFA ROMEO MITO FIAT 500, 500 C, 500L, BRAVO, DOBLO, GRANDE PUNTO, IDEA, LINEA, PANDA, PUNTO, PUNTO EVO, SIENA LANCIA MUSA, YPSILON
Number of connectors: 2, Opening Temperature [°C]: 88			
350015	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 37, 1338 83, 76 900 143 19, 79 100 111 01, 79 100 143 90, 79 100 165 60, 96 171 780 80 FIAT 133730, 9617178080 RENAULT 77 01 348 372 ROVER 133 730, 7701348372 TALBOT 133730 VALEO 819946 VOLVO 3343567, 3344616-2, 343567 WAHLER 3136.82D50	CITROËN AX, BERLINGO / BERLINGO FIRST, BX, C15, EVASION, JUMPER, LNA, VISA, XANTIA, XM, XSARA, ZX FIAT DUCATO, ULYSSE LANCIA ZETA PEUGEOT 104, 106, 106 Van, 205, 305, 306, 309, 405, 406, 605, 806, BOXER, EXPERT, PARTNER RENAULT 11, 14, 19, 9, RAPID, SUPER 5 TALBOT SAMBAL VOLVO 340-360, 440, 460, 480
Opening Temperature [°C]: 82			
350016	THERMOSTAT, COOLANT	IVECO 504071087	IVECO Eurostar, EuroTech MP, EuroTrakker, Stralis, Trakker
Opening Temperature [°C]: 79			
350017	THERMOSTAT, COOLANT	FIAT 46790294, 60816317, 60816681 VALEO 820562 WAHLER 4105.1188D	ALFA ROMEO 147 FIAT BRAVO, STILO LANCIA THESIS
Number of connectors: 2, Opening Temperature [°C]: 88			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350018	THERMOSTAT, COOLANT	FIAT 46522664, 46776217 VALEO 820454 WAHLER 3163.88D	FIAT BRAVA, BRAVO, DOBLO, MAREA, MULTIPLA, PALIO, SIENA, STILO LANCIA DEDRA, DELTA, LYBRA
Opening Temperature [°C]: 88			
350019	THERMOSTAT, COOLANT	IVECO 500370403, 500381350, 504027457, 504238777, 5801375230, 5801630047, 5802055310	IVECO Eurostar, EuroTech MP, EuroTrakker, Stralis, Trakker
Opening Temperature [°C]: 84			
350020	THERMOSTAT, COOLANT	FIAT 46795667, 60816475 VALEO 820562	ALFA ROMEO 156, 166 FIAT BRAVA, BRAVO, MAREA, MULTIPLA, STILO LANCIA LYBRA
Opening Temperature [°C]: 88			
350021	THERMOSTAT, COOLANT	GENERAL MOTORS 90 412 901 OPEL 13 38 073 VALEO 820139 WAHLER 4178.92D	OPEL ASTRA, ASTRA F CLASSIC, CORSA, TIGRA, VECTRA VAUXHALL ASTRA
Opening Temperature [°C]: 92			
350022	THERMOSTAT, COOLANT	MERCEDES-BENZ 000 3179 C010 000 000, 0 003 179 V0 09, 000 3179 V009 000 000, 0 003 179 V0 10, 000 3179 V010 000 000, 160 200 03 15, A 000 3179 C010000000, A 0 003 179 V0 09, A 000 3179 V009000000, A 0 003 179 V0 10, A 000 3179 V010000000, A 160 200 03 15, A Q0003179V010000000, Q 000 3179 V010000000 WAHLER 3142.90D	SMART CABRIO, CITY-COUPÉ, CROSSBLADE, FORTWO, ROADSTER
Opening Temperature [°C]: 90			
350023	THERMOSTAT, COOLANT	FIAT 60653946, 60814382 VALEO 820402 WAHLER 4105.1488D	ALFA ROMEO 145, 146, 147, 156, SPIDER LANCIA LYBRA
Opening Temperature [°C]: 88			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350024 ø38	THERMOSTAT, COOLANT	FIAT 60563989	ALFA ROMEO 155, 156, 166, GT, SPIDER LANCIA KAPPA, THESIS
Opening Temperature [°C]: 87			
350025	THERMOSTAT, COOLANT	FIAT 46546375, 60815681 VALEO 820411	ALFA ROMEO 145, 146, 156 FIAT BRAVA, BRAVO, MAREA, MULTIPLA LANCIA KAPPA, LYBRA
Opening Temperature [°C]: 88			
350026 ø16 ø30	THERMOSTAT, COOLANT	FIAT 55202371 FORD 1 535 448, 9S51-8575A-A	FIAT 500, 500 C FORD KA LANCIA YPSILON
Opening Temperature [°C]: 88			
350027 ø 51.8 ø 35	THERMOSTAT, COOLANT	FORD 1 001 993, 1 086 282, 1 634 617, 1 663 819, 1 866 289, 2658103, 6 153 501, 6 169 774, 6 588 962, 6 866 389, 7 334 678, 89FF-8575A-A, 89FF-8575A-B, 89TM-8575A-A, 89TM-8575A-E, 928M-8575A-A, 928M-8575A-E, 948M-8575A-A VALEO 819973 WAHLER 4270.88	FORD C-MAX, COUGAR, ECONOVAN, ESCORT, ESCORT CLASSIC, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, MAVERICK, MONDEO, ORION, P 100, PUMA, S-MAX, SCORPIO, SIERRA, TOURNEO CONNECT, TRANSIT, TRANSIT CONNECT, TRANSIT TOURNEO MAZDA 121, TRIBUTE
Opening Temperature [°C]: 88			
350028 ø 54.8 ø 29	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 00 001 338 23, 1338 23, 96 095 011, 96 160 901 FIAT 063337, 9616090180 HYUNDAI 25511-29000 LADA 2121-5130-601 RENAULT 77 00 868 274, 77 01 038 494 SUZUKI 17570-86CA0, 17670-66G00 TOYOTA SU001-0223 VALEO 819950 WAHLER 4446.83D	CITROËN BERLINGO / BERLINGO FIRST, BX, C15, C5, C8, EVASION, JUMPER, JUMPY, XANTIA, XSARA, XSARA PICASSO, ZX FIAT DUCATO, SCUDO, ULYSSE FSO POLONEZ HYUNDAI LANTRA LADA NIVA LANCIA PHEDRA, ZETA PEUGEOT 205, 206, 206 Van, 306, 307, 309, 405, 406, 407, 607, 806, 807, BOXER, EXPERT, PARTNER RENAULT ESPACE, LAGUNA, SAFRANE SUZUKI BALENO, GRAND VITARA, VITARA TOYOTA COROLLA
Opening Temperature [°C]: 83			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350029	THERMOSTAT, COOLANT	FORD 1096699, 1540061, 6100372, 73TF 8575A 1A, 81TF-8575D-A, 84FF-8575B-A, 95VW-8575A-C GENERAL MOTORS 08 966 485, 13 38 033 OPEL 13 38 033 VALEO 819868 VOLVO 21417-8 VW 026 121 113, 056 121 113 D, 068 121 113 B, SE0 210 322 21B WAHLER 4255.87D	AUDI 100, 80, 90, A2, A4, A6, CABRIOLET, COUPE FORD GALAXY, SIERRA OPEL ASCONA, FRONTERA, MANTA, MONZA, REKORD, SENATOR SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA ROOMSTER VAUXHALL CARLTON, SENATOR VOLVO P 1800, V40 VW BORA, CADDY, CORRADO, DERBY, FOX, GOLF, ILTIS, JETTA, MULTIVAN, NEW BEETLE, PASSAT, POLO, SANTANA, SCIROCCO, SHARAN, TRANSPORTER, VENTO
Opening Temperature [°C]: 87			
350030	THERMOSTAT, COOLANT	FIAT 4739264, 4750024, 4828120 IVECO 7301138	ALFA ROMEO AR 6, AR 8 FIAT 131, ARGENTA, CROMA, DUCATO LANCIA THEMA SEAT 131
Opening Temperature [°C]: 70			
350031	THERMOSTAT, COOLANT	OPEL 44 00 311 RENAULT 70 01 474 249, 77 00 112 491, 77 01 474 248, 77 01 474 249, 77 01 716 338 VALEO 820179 WAHLER 4105.3089D	RENAULT CLIO, KANGOO, MASTER, MEGANE, SCÉNIC, TRAFIC VAUXHALL ARENA
Opening Temperature [°C]: 88			
350032	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 90 FIAT 500329622 IVECO 500329622 WAHLER 4174.82D	CITROËN JUMPER FIAT DUCATO IVECO DAILY MULTICAR Fumo PEUGEOT BOXER
Opening Temperature [°C]: 83			
350033	THERMOSTAT, COOLANT	VALEO 819909 VW 030 121 113, 030 121 113 B WAHLER 4264.84D	AUDI 80 BARKAS B 1000 SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, MALAGA, TERRA, TOLEDO VW DERBY, GOLF, ILTIS, JETTA, PASSAT, POLO, POLO Van, TRANSPORTER, VENTO WARTBURG 353
Opening Temperature [°C]: 84			
350034	THERMOSTAT, COOLANT	CHRYSLER 49012024F, 5083288aa	CHRYSLER VOYAGER
Opening Temperature [°C]: 88			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350035	THERMOSTAT, COOLANT	CHRYSLER 4131 240 FORD 1 452 357, 1 461 931, 6 173 232, 891F-8575A-A GENERAL MOTORS 90 194 185 HYUNDAI 25500-22600 LAND ROVER ETC 4765 MAZDA RF01-99152 NISSAN 21200-BX000, 21200-P6500 OPEL 13 38 035, 13 38 055 ROVER 610 830, GTS 106 SAAB 83 03 935, 83 58 061 VALEO 819846 WAHLER 3004.88D1	AUSTIN ALLEGRO, MAESTRO, METRO, MINI, MONTEGO, PRINCESS DE TOMASO DEAUVILLE, LONGCHAMP, PANTERA FORD CAPRI, CONSUL, CORSAIR, CORTINA, ESCORT, FIESTA, GRANADA, KA, KA Van, ORION, TAUNUS 12M, TAUNUS 17M, TRANSIT, ZEPHYR, ZODIAC, ZODIAK HYUNDAI ACCENT LAND ROVER DEFENDER, DISCOVERY, RANGE ROVER MAZDA 626, E-SERIE NISSAN 200 SX, 280 ZX, ZXT, BLUEBIRD, CHERRY, LAUREL, PATROL, PRAIRIE, PRAIRIE PRO, SILVIA, STANZA, SUNNY, TERRANO, URVAN, VANETTE OPEL CORSA, MONTEREY ROVER 2000-3500, 400, 800, MINI, MONTEGO SUBARU LEONE, XT SUZUKI VITARA TRIUMPH SPITFIRE VAUXHALL MAGNUM
Opening Temperature [°C]: 87			
350036	THERMOSTAT, COOLANT	LAND ROVER 13H 7604 VW 030 121 111, 032 121 110 B, 032 121 110 P WAHLER 3143.87D	AUDI A2, A3 SEAT ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, FELICIA, OCTAVIA VW BORA, CADDY, FOX, GOLF, LUPO, NEW BEETLE, POLO, POLO Van, VENTO
Opening Temperature [°C]: 87			
350037	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 A7 FIAT 4681 8413, 599 9818, 759 7659, 759 9824, 762 5346, 762 5347 VALEO 819963 WAHLER 3431.80D	ALFA ROMEO AR 6 FIAT DUCATO, DUNA, ELBA, FIORINO, FIORINO Pick up, REGATA, RITMO, TALENTO, TEMPRA, TIPO, UNO INNOCENTI ELBA LANCIA DELTA
Opening Temperature [°C]: 80			
350038	THERMOSTAT, COOLANT	FIAT 46758586 VALEO 820468 WAHLER 4105.9188D	FIAT PALIO, PUNTO
Opening Temperature [°C]: 88			
350039	THERMOSTAT, COOLANT	FIAT 60609025, 60653946, 60814382	ALFA ROMEO 145, 146, 156, GTV FIAT COUPE, PUNTO
Opening Temperature [°C]: 88			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350041	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 N5, 1336 Q1, 96 300 667 80 FIAT 96 300 66 780 VALEO 820434 WAHLER 3463.89D	CITROËN BERLINGO / BERLINGO FIRST, C3, C4, C8, EVASION, JUMPY, SAXO, XSARA, XSARA PICASSO FIAT FIORINO, QUBO, SCUDO, ULYSSE LANCIA ZETA PEUGEOT 1007, 206, 206+, 306, 307, 806, 807, BIPPER, EXPERT, EXPERT Tepee, PARTNER
Opening Temperature [°C]: 89			
350042	THERMOSTAT, COOLANT	FIAT 4674169, 4703624, 4703625, 4742229, 4742296, 4809019, 4823226, 4826602, 98463638 GENERAL MOTORS 91 08 106 IVECO 4739264, 4809509, 568604, 7403088 OPEL 44 00 106 RENAULT 50 00 816 924 VALEO 819902 WAHLER 4151.76D	FIAT 131, 132 IVECO DAILY LANCIA THEMA OPEL ARENA RENAULT MASTER
Opening Temperature [°C]: 74			
350043	THERMOSTAT, COOLANT	FIAT 46785392 VALEO 820562 WAHLER 4105.8988D	FIAT DOBLO
Opening Temperature [°C]: 88			
350044	THERMOSTAT, COOLANT	VW 030 121 111, 032 121 110 B, 032 121 110 P WAHLER 3143.87D	AUDI A2, A3 SEAT ALTEA, ALTEA XL, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, FELICIA, OCTAVIA VW BORA, CADDY, FOX, GOLF, LUPO, NEW BEETLE, POLO, POLO Van, VENTO
Opening Temperature [°C]: 87			
350045	THERMOSTAT, COOLANT	FIAT 5969749, 5969787, 7626622, 7626623 VALEO 819959 VW SE0 200 322 21A WAHLER 3361.87D	FIAT PANDA SEAT FURA, IBIZA, MARBELLA, PANDA, TERRA
Opening Temperature [°C]: 87			
350046	THERMOSTAT, COOLANT	GENERAL MOTORS 12 992 692, 90 570 620 OPEL 13 38 096, 63 38 028 VALEO 820151 WAHLER 3391.92D	OPEL ASTRA, ASTRA F CLASSIC, CORSA VAUXHALL ASTRA, CORSA, CORSAVAN, MERIVA
Opening Temperature [°C]: 92			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350047	THERMOSTAT, COOLANT	FIAT 46416424, 46464991, 46464992, 46465699, 46513506, 46523733, 46776216, 717112372 VALEO 820446 WAHLER 3481.88D	FIAT BRAVA, BRAVO, MAREA, PALIO, SIENA LANCIA DELTA
Opening Temperature [°C]: 88			
350048	THERMOSTAT, COOLANT	FORD 1059953 GENERAL MOTORS 03 038 094, 90 200 836, 96 143 939 OPEL 13 38 052 VALEO 819854 VW 036 121 113, 036 121 113 A, 036 121 113 B, 052 121 113 A WAHLER 3017.92D50	AUDI 50, 80 DAEWOO ESPERO, LANOS, NEXIA, REZZO OPEL ASCONA, ASTRA, ASTRA F CLASSIC, COMBO, CORSA, KADETT, MANTA, MERIVA, VECTRA VAUXHALL ASTRA, ASTRAMAN, CAVALIER, CHEVETTE, COMBO, CORSA, CORSAVAN, MERIVA, NOVA, NOVAMAN, VECTRA VW DERBY, GOLF, JETTA, PASSAT, POLO, SANTANA, SCIROCCO
Opening Temperature [°C]: 92			
350049	THERMOSTAT, COOLANT	FIAT 46551120, 46758434 VALEO 820467	FIAT DOBLO, PUNTO
Opening Temperature [°C]: 88			
350050	THERMOSTAT, COOLANT	FIAT 7770236 VALEO 820463 WAHLER 4436.80D	FIAT PUNTO, STRADA
Opening Temperature [°C]: 80			
350051	THERMOSTAT, COOLANT	BMW 11 71 7 787 870, 7 787 870	BMW 1, 3, 5, 6, X3, X5, X6
Opening Temperature [°C]: 70			
350052	THERMOSTAT, COOLANT	GENERAL MOTORS 91 58 251 OPEL 13 38 004	OPEL AGILA VAUXHALL AGILA
Opening Temperature [°C]: 92			



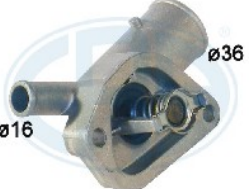
ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350053	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 T9 DACIA 82 00 660 882 NISSAN 11061-00QAE RENAULT 77 00 110 716, 82 00 660 882 VALEO 820138 WAHLER 3166.89D	DACIA LOGAN, SANDERO NISSAN KUBISTAR RENAULT CLIO, KANGOO, MODUS / GRAND MODUS, THALIA, TWINGO, WIND
Opening Temperature [°C]: 89			
350054	THERMOSTAT, COOLANT	MITSUBISHI MN980137 VALEO 820058 VW 050 121 113 C, 06B 121 113 A WAHLER 3141.87D	AUDI A3, A4, A6, CABRIOLET, TT NISSAN CHERRY (E10), DATSUN 100 A, MICRA SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VW BORA, CADDY, GOLF, JETTA, MULTIVAN, NEW BEETLE, PASSAT, POLO, SHARAN, TOURAN, TRANSPORTER
Opening Temperature [°C]: 87			
350055	THERMOSTAT, COOLANT	FIAT 55181513, 55189845, 55194768, 55202887 VALEO 820560	ALFA ROMEO 147, GT FIAT BRAVO, STILO LANCIA THESIS
Opening Temperature [°C]: 88			
350056	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 A0, 1338 E4, 96 300 666 80, 96 757 077 80 VALEO 820431 WAHLER 3483.89D	CITROËN C4, C4 Grand Picasso, C4 Picasso, C5, C8, JUMPY, XSARA, XSARA PICASSO FIAT ULYSSE LANCIA PHEDRA PEUGEOT 206, 307, 406, 407, 607, 807, EXPERT, EXPERT Tepee
Opening Temperature [°C]: 89			
350057	THERMOSTAT, COOLANT	DAIHATSU 90048-33020, 90916-03040 HONDA 13300-632-003, 19300-611-005, 19300-657-003, 19300-PB2-003, 19300-PB2-004, 19300-PB2-013, 19300-PB2-014, 19300-PB2-023, 19300-PB2-024 HYUNDAI KHE41-15171 MAZDA HE41-15171, HE41-99152, HE41-99152-A, HE41-99152-B, HE41-99152-C, HE41-99152-D VALEO 820172 WAHLER 3119.82	HONDA ACCORD, CIVIC, JAZZ, PRELUDE, QUINTET MAZDA 1000, 121, 1300, 323, 323 C, 323 F, 323 S, 626, 929, DEMIO, E-SERIE SUZUKI GRAND VITARA, LJ 80, SAMURAI, SJ 410, SJ 413, X-90 TOYOTA CARINA, CELICA, CORONA, HIACE, LITEACE, STARLET 1000, SUPRA
Opening Temperature [°C]: 83			
350058	THERMOSTAT, COOLANT	FIAT 60672655 VALEO 820402	ALFA ROMEO 147, GT, GTV FIAT BARCETTA, STILO
Opening Temperature [°C]: 88			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350059 ø24  ø35	THERMOSTAT, COOLANT	FIAT 60556559, 60569028 VALEO 820061	ALFA ROMEO 155, 164
Opening Temperature [°C]: 87			
350060  ø18 ø35	THERMOSTAT, COOLANT	FIAT 60663618	ALFA ROMEO 147
Opening Temperature [°C]: 88			
350061  ø16 ø36	THERMOSTAT, COOLANT	FIAT 7581200, 7581635, 758201 VALEO 819960 WAHLER 3109.87D	FIAT PREMIO, TEMPRA, TIPO, UNO LANCIA DEDRA ZASTAVA YUGO FLORIDA
Opening Temperature [°C]: 87			
350062  ø9 ø35 ø20	THERMOSTAT, COOLANT	FIAT 55181512, 55189843, 55202883	ALFA ROMEO 156, 166
Opening Temperature [°C]: 88			
350063  ø20 ø25 ø35	THERMOSTAT, COOLANT	FIAT 46790296, 76790296 VALEO 820562	ALFA ROMEO 147 FIAT MULTIPLA
Opening Temperature [°C]: 88			
350064  ø33 ø38.5 ø38.5	THERMOSTAT, COOLANT	BMW 11 53 2 247 019 DENSO DTM8-5471 VALEO 820421	BMW 3, 5
Opening Temperature [°C]: 85			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350067	THERMOSTAT, COOLANT	FIAT 60676066, 60676067	ALFA ROMEO 156, GT, GTV, SPIDER
Opening Temperature [°C]: 88			
350068	THERMOSTAT, COOLANT	BMW 11 53 1 436 042, 11 53 1 437 085	BMW 3, Z3
Opening Temperature [°C]: 105			
350069	THERMOSTAT, COOLANT	DAIHATSU 16341-87206-000, 16341-87289-000, 16341-87582-000, 16341-87585-000, 16341-87787-000, 90048-33008-000, 90048-33022-000, 90048-33025-000, 90048-33028 FIAT 6554000601, 6554040601 GENERAL MOTORS 17670A78B01-000 HYUNDAI 25500-02550 MAZDA 0118-15171-A, 0187-15171-A, 0259-99152, 1A00-15171, 1A03-15171, 1A08-15171, 1A08-15171-A, 1A08-15171-B, 8BA1-15171, ZZS1-15171 NISSAN 21200-05B00 SUBARU 21200-KA040, 21200-KA180, 31753-1900, 31753-2400, 41753-5400, 41753-5500, 41753-5600, 41753-5800, 49753-5500, 49753-5700 SUZUKI 17600-82810, 17600-82811, 17600-82820, 17600-82821, 17600-82830, 17600-82860, 17600-85810, 17600-85811-000, 17670-50G00, 17670-65020, 17670-67020, 17670-67021, 17670-67022, 17670-76A00, 17670-76A01, 17670-76A02, 17670-76G00, 17670-77G00, 17670-79001, 17670-82000, 17670-85000, 17670-85811, 17670-M85030 VALEO 820438 WAHLER 3044.80	DAIHATSU CHARADE INNOCENTI MINI SUBARU JUSTY SUZUKI SUPER CARRY, SWIFT, VITARA
Opening Temperature [°C]: 82			
350070	THERMOSTAT, COOLANT	MERCEDES-BENZ 668 203 00 75, 668 203 01 75, 668 203 02 75, A 668 203 00 75, A 668 203 01 75, A 668 203 02 75	MERCEDES-BENZ A-CLASS
Opening Temperature [°C]: 87			
350071	THERMOSTAT, COOLANT	FIAT 46431724, 60812298 VALEO 820155	ALFA ROMEO 145, 146 LANCIA DEDRA, DELTA
Opening Temperature [°C]: 80			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350072	THERMOSTAT, COOLANT	GENERAL MOTORS 03 038 094, 90 200 836 OPEL 13 38 044 VALEO 819853 VW 052 121 113 WAHLER 3017.87D50	AUDI 50, 80 DAEWOO ESPERO, NEXIA OPEL ASCONA, KADETT, MANTA SAAB 96 VW DERBY, POLO
Opening Temperature [°C]: 87			
350073	THERMOSTAT, COOLANT	FIAT 46459502	FIAT PUNTO
Opening Temperature [°C]: 80			
350074	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 N1, 1336 Q2, 96 485 426 80 FIAT 7635317280 VALEO 820429 WAHLER 4101.8489D	CITROËN BERLINGO / BERLINGO FIRST, C2, C3, NEMO, SAXO PEUGEOT 1007, 106, 306, BIPPER Tepee, PARTNER
Opening Temperature [°C]: 89			
350075	THERMOSTAT, COOLANT	FORD 4M5G-8575Z-A, 96MM 8575A 1A MAZDA 1E05-15171-A, C201-15171-A	FORD FIESTA, PUMA
Opening Temperature [°C]: 83			
350076	THERMOSTAT, COOLANT	CATERPILLAR 4N6958, 4N6959, 9L9119, 9L9652, 9N5020, 9N5065, 9N5121, 9N5488 FORD 6113611, 81TF-8575C-A GENERAL MOTORS 08 966 483, 90 412 604 OPEL 13 38 024, 13 38 061 PORSCHE 056 121 113A, 944 106 019 00, 944 106 129 05, 944 106 129 07 VALEO 819867 VW 056 121 113 A WAHLER 4255.82D	AUDI 100, 80 OPEL ADMIRAL, COMMODORE, KADETT, MANTA, REKORD, SENATOR PORSCHE 924, 944, 968 SEAT IBIZA, MALAGA, RONDA VAUXHALL ASTRA VW GOLF, JETTA, K 70, PASSAT, SCIROCCO, TRANSPORTER
Opening Temperature [°C]: 80			
350077	THERMOSTAT, COOLANT	VW 490 120 22H	CHRYSLER VOYAGER
Opening Temperature [°C]: 80			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350079	THERMOSTAT, COOLANT	OPEL 13 38 046, 90 009 956 VALEO 819848 WAHLER 4115.92D	OPEL ASCONA, ASTRA, ASTRA F CLASSIC, KADETT, MANTA, REKORD, SENATOR, VECTRA VAUXHALL ASTRA, CAVALIER
Opening Temperature [°C]: 92			
350080	THERMOSTAT, COOLANT	GENERAL MOTORS 97 087 130 HONDA 19301-PLZ-D00 KOMATSU 8-97087-130-2 MAZDA V707-15171, Y707-15171 OPEL 13 38 075 VALEO 820152 WAHLER 3467.85D	OPEL ASTRA, COMBO, CORSA, VECTRA VAUXHALL ASTRA, CAVALIER, COMBO, CORSA, CORSAVAN, VECTRA
Opening Temperature [°C]: 85			
350081	THERMOSTAT, COOLANT	FIAT 55208964 OPEL 13 38 272	ABARTH GRANDE PUNTO ALFA ROMEO MITO FIAT BRAVO, DOBLO, GRANDE PUNTO, LINEA LANCIA DELTA
Opening Temperature [°C]: 80			
350082	THERMOSTAT, COOLANT	ASTON MARTIN 5206139 FIAT 34402115, 98450800, 984 98 831 GENERAL MOTORS 55 565 334 IVECO 0098498831 LAND ROVER 602 687 MERCEDES-BENZ 607 200 00 15, A 607 200 00 15 NISSAN 21200-V0206 OPEL 13 38 030, 63 84 985, 72 04 111 PERKINS 2485666, 7099 8 030 RENAULT 77 01 035 736, 77 01 039 156 ROVER 13H 4070, 13H 7508, GTS 282 VALEO 819845 WAHLER 3004.82D1	ALFA ROMEO GIULIA ASTON MARTIN DB6, DB7, DBS, LAGONDA, V8, VIRAGE, VIRAGE Limited Edition AUSTIN 1000-Series, ALLEGRO, MAESTRO, METRO, MINI, MONTEGO, PRINCESS FIAT CROMA FORD CORTINA, TAUNUS, TAUNUS 12M, TAUNUS 15M, TAUNUS 17M ISUZU GEMINI, MIDI, PIAZZA, TROOPER LANCIA THEMA LAND ROVER 88/109, DEFENDER, RANGE ROVER MG MGB, MGB GT NISSAN 200 SX, 280 ZX,ZXT, BLUEBIRD, CABSTAR, CHERRY, DATSUN 100 A, LAUREL, PATHFINDER, PATROL, PRAIRIE, PRAIRIE PRO, SILVIA, STANZA, SUNNY, TERRANO, URVAN, VANETTE OPEL CORSA, MONTEREY RENAULT SAFRANE ROVER 2000-3500, 400, 800, MINI, MONTEGO SUBARU LEONE, XT TRIUMPH SPITFIRE
Opening Temperature [°C]: 83			
350083	THERMOSTAT, COOLANT	BMW 11 53 0 139 877, 11 53 1 436 823, 11 53 1 437 040, 11 53 7 509 227 VALEO 820422 WAHLER 4326.97D	BMW 3, 5, 7, X3, X5, Z3, Z4

Number of connectors: 2, Opening Temperature [°C]: 97



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350084	THERMOSTAT, COOLANT	IVECO 98432310 WAHLER 4166.79D	IVECO EuroCargo I-III, M, Zeta
Opening Temperature [°C]: 79			
350085	THERMOSTAT, COOLANT	GENERAL MOTORS 24 456 401, 90 536 262, 90 536 501, 93 181 245 OPEL 13 38 001, 13 38 098, 63 38 005, 63 38 017, 63 38 035 SAAB 24 456 401, 640972 VALEO 820502	OPEL ASTRA, CORSA, MERIVA, TIGRA, VECTRA, ZAFIRA SAAB 9-3 VAUXHALL ASTRA, CORSA, MERIVA, TIGRA, VECTRA, ZAFIRA
Opening Temperature [°C]: 92			
350086	THERMOSTAT, COOLANT	FIAT 4311105, 4317492 VALEO 819886 VW 4296930, HB0 322 210 0 WAHLER 3022.87D	AUTOBIANCHI A 112 FIAT 127, FIORINO, PANDA LANCIA A 112 SEAT FURA, RONDA ZASTAVA YUGO
Opening Temperature [°C]: 87			
350087	THERMOSTAT, COOLANT	MERCEDES-BENZ 166 203 00 75, 166 203 01 75, 166 203 02 75, A 166 203 00 75, A 166 203 01 75, A 166 203 02 75	MERCEDES-BENZ A-CLASS, Vaneo
Opening Temperature [°C]: 87			
350088	THERMOSTAT, COOLANT	FIAT 60620386	FIAT BRAVA, BRAVO, MAREA LANCIA DEDRA
Opening Temperature [°C]: 88			
350090	THERMOSTAT, COOLANT	FIAT 60710617, 82231828 WAHLER 3067.83	ALFA ROMEO GT, SPIDER LANCIA FULVIA
Opening Temperature [°C]: 83			



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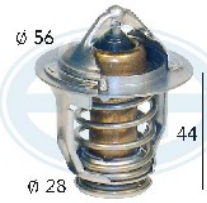
Thermostats

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350091	THERMOSTAT, COOLANT	FIAT 60522856	ALFA ROMEO 75, 90, SPIDER
Opening Temperature [°C]: 83			
350092	THERMOSTAT, COOLANT	FIAT 46527105, 60814610 VALEO 820410	ALFA ROMEO 156 LANCIA KAPPA
Opening Temperature [°C]: 88			
350093	THERMOSTAT, COOLANT	DACIA 82 00 374 994, 82 00 558 783 NISSAN 11060-BN700, 11061-00Q0E, 11061-00QAG, 11061-00QAL RENAULT 82 00 039 885, 82 00 171 021, 82 00 244 023, 82 00 244 402, 82 00 374 994, 82 00 558 783, 82 00 954 285 SUZUKI 17690-84A00, 17690-84A10 VALEO 820537 WAHLER 4110.4389D	DACIA LOGAN NISSAN ALMERA, KUBISTAR, MICRA RENAULT CLIO, GRAND SCÉNIC, KANGOO, MEGANE, SCÉNIC, THALIA
Number of connectors: 4, Opening Temperature [°C]: 89			
350095	THERMOSTAT, COOLANT	FIAT 60516212 VALEO 819957 WAHLER 4160.83D	ALFA ROMEO 75, 90, ALFETTA, ALFETTA GT, GIULIETTA, GTV, SPIDER
Opening Temperature [°C]: 83			
350096	THERMOSTAT, COOLANT	RENAULT 77 00 868 980 WAHLER 3175.89D	RENAULT CLIO, TWINGO
Opening Temperature [°C]: 89			
350097	THERMOSTAT, COOLANT	FIAT 46466123 VALEO 820460 WAHLER 4247.80D	FIAT FIORINO, FIORINO Pick up
Opening Temperature [°C]: 80			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350098	THERMOSTAT, COOLANT	FIAT 4306243, 4408746, 46575242 VALEO 820444	FIAT 126, 500
			
Opening Temperature [°C]: 70			
350099	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 39, 96 160 902 80, 96 160 902 90 FIAT 9616090290 VALEO 820020 WAHLER 4450.83D	CITROËN XSARA, XSARA PICASSO, ZX FIAT DUCATO, ULYSSE LANCIA ZETA PEUGEOT 306, 406, 605, 806, BOXER
			
Opening Temperature [°C]: 83			
350101	THERMOSTAT, COOLANT	MERCEDES-BENZ 611 200 06 15, 611 203 12 75, A 611 200 06 15, A 611 203 12 75 VALEO 820598	MERCEDES-BENZ C-CLASS, CLK, E-CLASS
			
Opening Temperature [°C]: 92			
350102	THERMOSTAT, COOLANT	FIAT 46550153 VALEO 820404	ALFA ROMEO 145, 146
			
Opening Temperature [°C]: 83			
350104	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 16 081 673 80 HYUNDAI 25510-42100 ISUZU 5-86129-656, 5-86129-656-0 MERCEDES-BENZ 122 200 01 15, A 122 200 01 15 MITSUBISHI MD1315301, MD 158570, MD 165630, MD 175746, MD 310106, MD 335170, MD 338234, MD 360320 NISSAN 21200-57J00 TOYOTA 90916-03075, 90916-03084, 90916-03084-000, 90916-03107, 90916-03125, 90916-03129, 90916-03132, 90916-03133, 90916-03136, 90916-03140, 90916-03144, 90916-03145, 90916-A3001, 90916-A3002, 90916-A3003, 90916-C3001 VALEO 820136 VOLVO 30874021, 30875350 WAHLER 4637.82D	CITROËN C4 Aircross HYUNDAI Gallopier, H-1, H-1 / STAREX, TERRACAN KIA K2500, PREGIO LEXUS ES, GS, IS, LS, RX MITSUBISHI CARISMA, COLT, COLT CZC, ECLIPSE, GALANT, GRANDIS, L 200, L 300, L 300 / DELICA, L 400, LANCER, OUTLANDER, PAJERO, PAJERO CLASSIC, PAJERO PININ, PAJERO SPORT, SPACE RUNNER, SPACE STAR, SPACE WAGON NISSAN ALMERA PEUGEOT 4008 PROTON PERSONA 300, PERSONA 400 TOYOTA 4 RUNNER, ALPHARD / VELLFIRE, AURIS, AVENSIS, AVENSIS VERSO, CAMRY, CARINA, CELICA, COROLLA, LAND CRUISER 90, MR 2, PREVIA, RAV 4, VERSO, YARIS VOLVO S40, V40
			
Opening Temperature [°C]: 82			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350107	THERMOSTAT, COOLANT	HONDA 19300-PEO-013, 19300-PEO-024, 19300-PLZ-004, 19301-P1K-307 WAHLER 4269.78	HONDA CIVIC, CONCERTO, CRX, LEGEND, STREAM ROVER 200, 400, 600
Opening Temperature [°C]: 79			
350108	THERMOSTAT, COOLANT	BMW 11 53 1 247 125, 11 53 1 432 881, 11 53 1 739 752, 11 53 1 739 755, 11 53 1 743 544 VALEO 820183	BMW 3, 5, Z3
Opening Temperature [°C]: 95			
350109	THERMOSTAT, COOLANT	FORD 1 497 689, 1509953, 1520969, 1 635 905, 5004887, 6 0124 378, 6 085 917, 6085918, 6201207, 6201247, 72HF 8575A 1A, 800572, 800573, 800574, 81SF-8575E-A, 81SF-8575F-A, 84HF-8575A-A, 85HF-8575A-A, 91XM-8575A-A GENERAL MOTORS 13 38 042 OPEL 13 38 047 VALEO 819853 WAHLER 3021.88D50	FORD CAPRI, CONSUL, CORSAIR, CORTINA, ESCORT, FIESTA, GALAXY, GRANADA, ORION, P 100, SCORPIO, SIERRA, TAUNUS, TAUNUS 12M, TAUNUS 15M, TAUNUS 17M, TAUNUS 20M, TRANSIT OPEL MANTA, REKORD SAAB 95, 96 VAUXHALL CAVALIER, CAVALIER CC
Opening Temperature [°C]: 88			
350111	THERMOSTAT, COOLANT	DAF 267 235 RENAULT 77 00 727 190, 77 00 730 540, 77 01 348 068, 77 01 348 347 VALEO 819924 VOLVO 3267235-4 WAHLER 3029.89	DACIA 1300, 1310 RENAULT 11, 12, 18, 19, 21, 4, 5, 9, CLIO, ESPACE, FUEGO, RAPID, SUPER 5, TRAFIC, TWINGO VOLVO 340-360, 66
Opening Temperature [°C]: 89			
350112	THERMOSTAT, COOLANT	MERCEDES-BENZ 004 203 65 75, A 004 203 65 75 WAHLER 4078.65D	ALFA ROMEO GT MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, ATEGO, ATEGO 2, AXOR, CITARO (O 530), CITO (O 520), CONECTO (O 345), ECONIC, LK/LN2, LP, MB-TRAC, MK, NG, O 301, O 303, O 305, O 307, O 340, O 402, O 404, O 405, O 407, O 408, SK, T2/L, T2/LN1, TOURINO (O 510), TOURISMO (O 350), TRAVEGO (O 580), UNIMOG, VARIO RENAULT TRUCKS Premium
Opening Temperature [°C]: 65			
350114	THERMOSTAT, COOLANT	CHRYSLER 05080 146AA, 05080 146AB, 5080146AA, 5080146AB JEEP 05080146AA MERCEDES-BENZ 611 200 02 15, 611 200 07 15, 611 203 04 75, 611 203 05 75, 611 203 15 75, 611 203 19 75, 646 200 12 15, A 611 200 02 15, A 611 200 07 15, A 611 203 04 75, A 611 203 05 75, A 611 203 15 75, A 611 203 19 75, A 646 200 12 15 VALEO 820589 WAHLER 4101.7187D	JEEP GRAND CHEROKEE MERCEDES-BENZ SPRINTER, SPRINTER 2-t, SPRINTER 3-t, V-CLASS, VITO
Opening Temperature [°C]: 87			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350115	THERMOSTAT, COOLANT	DAIHATSU 16341-87208-000, 16341-87282-000, 16341-87290-000, 16341-87583-000, 16341-87781-000, 16341-87786-000, 16341-87793-000, 16341-87795-000, 90048-33011, 90048-33011-000, 90048-33023-000 FIAT 6554021601 MAZDA 1A04-15171, 8BA2-15171, 8BA2-15171-A, AY01-15171, ZZS0-15171, ZZS2-15171, ZZS3-15171, ZZS4-15171 MITSUBISHI MD 096658, MD115075 NISSAN 21200-01B00, 21200-KA070 PIAGGIO 16341-87795-000 SUBARU 17600-82831, 17600-82840, 17600-82850, 17600-85820, 17600-85821, 17670-82010, 48578-5400 VALEO 820042 WAHLER 3044.90	DAIHATSU CHARADE NISSAN MICRA SUZUKI JIMNY, WAGON R+
Opening Temperature [°C]: 87			
350116	THERMOSTAT, COOLANT	VALEO 820027 VW 077 121 113, 078 121 113, 078 121 113 B, 078 121 113 C, 078 121 113 F, 078 121 113 J WAHLER 4274.87D	AUDI 100, 80, A4, A6, A8, ALLROAD, CABRIOLET, COUPE, V8 BMW 3 SKODA SUPERB VW MULTIVAN, PASSAT, TRANSPORTER
Opening Temperature [°C]: 87			
350117	THERMOSTAT, COOLANT	FIAT 7721399 VALEO 820462 WAHLER 4434.80D	FIAT PALIO, PUNTO, STRADA
Opening Temperature [°C]: 80			
350118	THERMOSTAT, COOLANT	CASE IH G11065, G45788 CHRYSLER 3156283 CUMMINS 188586 FIAT 105.00.01.064.00, 105.00.01.064.01, 4062141, 4062172, 4065540, 4086415, 4138169, 41387690, 50003580 GENERAL MOTORS 31 24 021, 31 33 594, 3 13 698, 31 39 596, 31 53 119, 31 53 120, 31 56 278, 31 56 280, 31 56 298, 5 63 371 HOLDER 111727, HD035A01 IVECO 4138769 JOHN DEERE AT 22 961 NISSAN 21200-61001, 21200-61002, 21200-78500, 21200-78510, 21200-78511, 21200-78512, 21200-A3000, 21200-E0700, 21200-G100, 21200-G3160 PERKINS PF52842 SUBARU 31753-0100, 31753-0800, 31753-0811 VALEO 819850 VW CA0 322 210 1 WAHLER 3000.83	ALFA ROMEO GIULIA, MONTREAL, SPIDER BUICK CENTURY, SKYLARK CADILLAC SEVILLE CHEVROLET CAMARO, CORVETTE, MONTE CARLO FIAT 1000er-Serie, 124, 135 DINO, 1500, 1500-2300, 238-SERIE INNOCENTI MINI ISUZU CAMPO, GEMINI JEEP CHEROKEE, GRAND CHEROKEE, WRANGLER PONTIAC FIREBIRD, PHOENIX, SUNBIRD SEAT CORDOBA, IBIZA SUBARU IMPENZA, SVX
Opening Temperature [°C]: 83			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350119	THERMOSTAT, COOLANT	DAIHATSU 90916-03046-000, 90916-03069-000, 90916-03090-000 HYUNDAI 25500-02500 NISSAN 21200-4M500, 21200-77A05, 21200-77A61, 21200-77A65, 21200-77A66, 21200-86J00, 21200-86J01, 21200-90J00, 21200-90J10, 21200-9F600, 25500-02500 TOYOTA 90080-23002, 90916-03060, 90916-03090, 90916-03095, 90916-03096, 90916-03109, 90916-03115 VALEO 820510 WAHLER 4103.82	DAIHATSU APPLAUSE, COPEN, TERIOS HYUNDAI ATOS, GETZ, i10 KIA PICANTO NISSAN ALMERA, ALMERA TINO, PRIMERA, SUNNY TOYOTA AVENSIS, CAMRY, CARINA, CELICA, COROLLA, CRESSIDA, HIACE, HILUX, LITEACE, MODELL F, MR 2, PASEO, PICNIC, RAV 4, STARLET, TERCEL
Opening Temperature [°C]: 83			
350120	THERMOSTAT, COOLANT	BMW 11 53 7 791 072 TOYOTA 90916-03092, 90916-03093, 90916-03101, 90916-03123, 90916-03201 VALEO 820173 WAHLER 4102.3182D	LEXUS GS, IS MINI MINI TOYOTA AURIS, AVENSIS, AVENSIS VERSO, COROLLA, HIACE, PICNIC, PREVIA, PRIUS, RAV 4, SUPRA, YARIS, YARIS VERSO
Opening Temperature [°C]: 82			
350121	THERMOSTAT, COOLANT	BMW 11 53 1 721 002, 11 53 1 721 003, 11 53 7 511 580 MERCEDES-BENZ 0 02238075, A 0 02238075, A00 223 80 75 VALEO 819949 VOLVO 273728-6 WAHLER 4236.88D	ALPINA B6 BMW 3, 5
Opening Temperature [°C]: 88			
350123	THERMOSTAT, COOLANT	MERCEDES-BENZ 646 200 00 15, 646 200 07 15, 646 200 09 15, 646 200 11 15, 646 203 02 75, A 646 200 00 15, A 646 200 07 15, A 646 200 09 15, A 646 200 11 15, A 646 203 02 75	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, E-CLASS, S-CLASS
Opening Temperature [°C]: 92			
350125	THERMOSTAT, COOLANT	CHRYSLER 04778 975, 4778975 FORD 7 072 643 GENERAL MOTORS 13 38 466, 91 153 670, 97 153 670 IVECO 473 81 69, 9842 07 18, 9842 48 54, 9843 34 97 LAND ROVER RTC 4942, RTC 6673 MERCEDES-BENZ 001 203 90 75, 002 203 02 75, 002 203 35 75, 002 203 37 75, 002 203 38 75, 002 203 46 75, 002 203 72 75, 002 203 78 75, 003 203 35 75, 003 203 68 75, 003 203 91 75, 003 203 92 75, 004 203 85 75, 005 203 27 75, 100 200 07 15, 100 200 08 15, 100 200 87 15, 602 203 35 75, 616 200 02 15, A 001 203 90 75, A 002 203 02 75, A 002 203 35 75, A 002 203 37 75, A 002 203 38 75, A 002 203 46 75, A 002 203 72 75, A 002 203 78 75, A 003 203 35 75, A 003 203 68 75, A 003 203 91 75, A 003 203 92 75, A 004 203 85 75, A 005 203 27 75, A 100 200 07 15, A 100 200 08 15, A 100 200 87 15, A 602 203 35 75, A 616 200 02 15 OPEL 13 38 466 RENAULT 50 00 785 355, 55 00 785 355 ROVER GTS 287, PEL 10009 EVA VALEO 819872 WAHLER 4078.79D	CHRYSLER VOYAGER, VOYAGER / GRAND VOYAGER DODGE CARAVAN FORD SCORPIO IVECO EuroCargo I-III, Eurostar, EuroTech MH, EuroTech MP, EuroTech MT, EuroTrakker, P/PA, P/PA-Haubenfahrzeuge, TurboStar, TurboTech JEEP CHEROKEE, GRAND CHEROKEE LANCIA THEMA LAND ROVER RANGE ROVER MERCEDES-BENZ /8, HECKFLOSSE, PONTON, PULLMANN, S-CLASS, T2/L OPEL FRONTERA PLYMOUTH VOYAGER / GRAND VOYAGER RENAULT TRUCKS G VAUXHALL FRONTERA
Opening Temperature [°C]: 79			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350127	THERMOSTAT, COOLANT	FIAT 0060534691, 0060534760, 0060545675, 60534691, 60534760, 60545675	ALFA ROMEO 75
Opening Temperature [°C]: 83			
350128	THERMOSTAT, COOLANT	GENERAL MOTORS 60 620 302 75 MERCEDES-BENZ 004 203 09 75, 004 203 10 75, 601 200 00 15, 601 200 05 15, 606 203 02 75, 606 203 05 75, A 004 203 09 75, A 004 203 10 75, A 601 200 00 15, A 601 200 05 15, A 606 203 02 75, A 606 203 05 75 VALEO 819970 WAHLER 4176.85D	DAEWOO KORANDO, MUSSO, REXTON MERCEDES-BENZ 190, C-CLASS, E-CLASS, G-CLASS, KOMBI, O 100, S-CLASS, SALOON, SPRINTER, SPRINTER 2-t, SPRINTER 3-t, T1, T1/TN, T2/LN1, UNIMOG, VARIO MULTICAR Tremo, UX100 PUCH G-MODELL SSANGYONG KORANDO, MUSSO, MUSSO SPORTS, REXTON
Opening Temperature [°C]: 85			
350129	THERMOSTAT, COOLANT	MITSUBISHI MD 015299, MD 094120, MD 997224, MD 997606, ME 999295 NISSAN 21200-96002 VALEO 820193 WAHLER 4638.82D	MITSUBISHI GALANT, L 300, L 300 / DELICA, L 400, PAJERO NISSAN PATROL, URVAN
Opening Temperature [°C]: 83			
350130	THERMOSTAT, COOLANT	NISSAN 11060-00QF RENAULT 82 00 112 054, 82 00 674 366 SUZUKI 17690-67JG0, 17690-67JG0-000, 17690-67JG1, 17690-67JG1-000 VALEO 820536 WAHLER 4105.3889D	RENAULT GRAND SCÉNIC, KANGOO, MEGANE, SCÉNIC
Number of connectors: 4, Opening Temperature [°C]: 89			
350131	THERMOSTAT, COOLANT	GENERAL MOTORS 90 572 899 OPEL 13 38 100 VALEO 820503 WAHLER 4198.92D	OPEL ASTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, ZAFIRA
Opening Temperature [°C]: 92			
350132	THERMOSTAT, COOLANT	FIAT 5955266, 7628417, 7630978 VALEO 819958 WAHLER 3360.87D	FIAT UNO
Opening Temperature [°C]: 87			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350134	THERMOSTAT, COOLANT	FIAT 46520785 VALEO 820449 WAHLER 4105.1388D	FIAT BRAVA, BRAVO, COUPE, MAREA LANCIA KAPPA, LYBRA
Opening Temperature [°C]: 88			
350137	THERMOSTAT, COOLANT	FIAT 7741883 VALEO 820067 WAHLER 3302.80D	FIAT PUNTO
Opening Temperature [°C]: 80			
350139	THERMOSTAT, COOLANT	MERCEDES-BENZ 1 112 000 08 15, 1 112 000 09 15, 111 200 04 15, 111 200 09 15, 111 203 02 75, 111 203 06 75, 111 203 08 75, 111 203 09 75, A 1 112 000 08 15, A 1 112 000 09 15, A 111 200 04 15, A 111 200 09 15, A 111 203 02 75, A 111 203 06 75, A 111 203 08 75, A 111 203 09 75 VALEO 820184 VW 00A 121 113 WAHLER 4275.87D	MERCEDES-BENZ C-CLASS, CLK, COUPE, E-CLASS, KOMBI, M-CLASS, SALOON, SLK, SPRINTER, SPRINTER 2-t, SPRINTER 3-t VW LT 28-35, LT 28-46
Opening Temperature [°C]: 87			
350140	THERMOSTAT, COOLANT	BMW 11 53 1 727 145, 11 53 2 243 126, 11 53 2 244 151, 11 53 2 246 199 GENERAL MOTORS 60 509 110, 90 509 110 LAND ROVER STC 3338 OPEL 13 38 076 VALEO 819972 WAHLER 4237.80D	BMW 3, 5, 7 LAND ROVER RANGE ROVER OPEL OMEGA ROVER 800 VAUXHALL OMEGA
Opening Temperature [°C]: 80			
350141	THERMOSTAT, COOLANT	FIAT 7725918 VALEO 820466	FIAT ELBA, FIORINO, FIORINO Pick up, PREMIO, PUNTO, UNO INNOCENTI ELBA
Opening Temperature [°C]: 82			
350143	THERMOSTAT, COOLANT	FIAT 7723325 VALEO 820150	FIAT TEMPRA, TIPO LANCIA DELTA
Opening Temperature [°C]: 87			



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Thermostats

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350144	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 CL FIAT 55206391 FORD 1724221, BS51-8575A-A GENERAL MOTORS 55 206 391 OPEL 13 38 358 SUZUKI 17690-M68L10, 17690-M68L10-000 WAHLER 4117.7488D	ALFA ROMEO MITO FIAT PUNTO, PUNTO EVO OPEL ASTRA, ASTRA J VAUXHALL ASTRA
 Ø 30 Ø 16 Ø 8			
Number of connectors: 2, Opening Temperature [°C]: 88			
350145	THERMOSTAT, COOLANT	VW 06A 121 111 A	AUDI A3 SKODA OCTAVIA VW BORA, GOLF, PASSAT, POLO, TOURAN
			
Opening Temperature [°C]: 105			
350146	THERMOSTAT, COOLANT	FIAT 7729960 VALEO 820163	FIAT CINQUECENTO
			
Opening Temperature [°C]: 87			
350147	THERMOSTAT, COOLANT	FIAT 60614140 VALEO 820404	ALFA ROMEO 155
 Ø16 Ø16 Ø35 M8 Ø18			
Opening Temperature [°C]: 83			
350148	THERMOSTAT, COOLANT	IVECO 8828492 WAHLER 4132.79	IVECO Zeta
 Ø75 Ø43			
Opening Temperature [°C]: 79			
350149	THERMOSTAT, COOLANT	FIAT 55202885 VALEO 820560	ALFA ROMEO 159, BRERA, SPIDER FIAT CROMA
 Ø20 Ø35 Ø16 Ø9			
Opening Temperature [°C]: 88			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350150	THERMOSTAT, COOLANT	DAIHATSU 17570-74001 HONDA 19300-PB2-003, 19300-PB2-004, 19300-PB2-013, 19300-PB2-014, 19300-PB2-023, 19300-PB2-024 HYUNDAI 25500-11200 MAZDA HE41-15171, HE41-99152, HE41-99152-A, HE41-99152-B, HE41-99152-C, HE41-99152-D, HE41-99162-A MITSUBISHI MD005317, MD005371 SUZUKI 17600-83821-000 TOYOTA 90916-03027, 90916-3027, 90916-3055 VALEO 819874 WAHLER 3119.82	DAIHATSU CHARMANT, CUORE, ROCKY Hard Top, ROCKY Soft Top, WILDCAT/ROCKY, YRV HONDA ACCORD, JAZZ, PRELUDE, QUINTET HYUNDAI ACCENT, COUPE, LANTRA, PONY, PONY / EXCEL, S COUPE, SONATA MAZDA 121, 323, 323 C, 323 F, 323 S, 626, 929, E-SERIE MITSUBISHI COLT, CORDIA, ECLIPSE, GALANT, L 300, L 300 / DELICA, LANCER, LANCER CELESTE, LANCER F, PAJERO, SAPPORO, SIGMA, SPACE WAGON, STARION, TREDIA SUZUKI CARRY, SUPER CARRY TOYOTA CARINA, CELICA, COROLLA, CORONA, CRESSIDA, CROWN, HIACE, STARLET
Opening Temperature [°C]: 82			
350151	THERMOSTAT, COOLANT	FIAT 46813484, 46822435, 60816587, 60816750, 60816881 VALEO 820561	ALFA ROMEO 156 LANCIA LYBRA
Opening Temperature [°C]: 88			
350152	THERMOSTAT, COOLANT	VALEO 820465 WAHLER 3301.80D	FIAT PUNTO
Opening Temperature [°C]: 80			
350154	THERMOSTAT, COOLANT	VW 06A 121 111	AUDI A3 SKODA OCTAVIA VW BORA, GOLF, PASSAT, POLO, TOURAN
Opening Temperature [°C]: 105			
350156	THERMOSTAT, COOLANT	DAF 039 0455 IVECO 474 97 24, 474 97 27, 480 74 95, 482 74 95 PEGASO 770275 WAHLER 4078.75D	ALFA ROMEO GT MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, ATEGO, ATEGO 2, AXOR, CITARO (O 530), CITO (O 520), CONECTO (O 345), ECONIC, LK/LN2, LP, MB-TRAC, MK, NG, O 301, O 303, O 305, O 307, O 340, O 402, O 404, O 405, O 407, O 408, SK, T2/L, T2/LN1, TOURINO (O 510), TOURISMO (O 350), TRAVEGO (O 580), UNIMOG, VARIO RENAULT TRUCKS Premium
Opening Temperature [°C]: 75			
350157	THERMOSTAT, COOLANT	FIAT 60652403	ALFA ROMEO 147, GTV, SPIDER
Opening Temperature [°C]: 87			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350158	THERMOSTAT, COOLANT	VALEO 819893 VOLVO 272 246, 273 728, 3273728 VW 035 121 113 A, 035 121 113 B, 067 121 113, 069 121 113, 069 121 113 A WAHLER 4116.87D1	AUDI 100, 200, 80, 90, A4, A6, ALLROAD, CABRIOLET, COUPE, QUATTRO SKODA SUPERB VOLVO 240, 740, 760, 850, 940, 960, S70, S80, V70 VW CRAFTER 30-35, CRAFTER 30-50, LT 28-35, LT 28-46, PASSAT, SANTANA, TRANSPORTER
Opening Temperature [°C]: 87			
350161	THERMOSTAT, COOLANT	VW 06B 121 111 D, 06B 121 111 G, 06B 121 111 H, 06B 121 111 K	AUDI A4, A6 VW PASSAT
Opening Temperature [°C]: 100			
350164	THERMOSTAT, COOLANT	CHRYSLER T0697157 CITROËN/PEUGEOT 1337 64, 1337 68, 1338 14, 1338 18, 1338 20, 1338 25, 93 501 145, 93 501 386, 96 080 220, 96 101 599, 96 159 513 FORD 1 612 191, 6 182 480 JEEP T0697157 RENAULT 77 00 665 226, 77 00 697 157, 77 00 858 087, 77 00 862 200 TALBOT 1337 64 VALEO 819839 WAHLER 4147.80D	CITROËN BX, C15, JUMPER, VISA, XANTIA, XM FORD GRANADA, SCORPIO, SIERRA, TRANSIT JEEP CHEROKEE, CJ5 - CJ8 PEUGEOT 205, 305, 309, 405, 505, 604, 605, J9 RENAULT 18, 19, 20, 21, 25, 30, ESPACE, FUEGO, MASTER, TRAFIC ROVER 200, 400 SUZUKI SAMURAI VOLVO 440, 460
Opening Temperature [°C]: 80			
350166	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 J1 FIAT 7778653 VALEO 820433	CITROËN JUMPY FIAT SCUDO, TEMpra LANCIA DEDRA PEUGEOT EXPERT
Opening Temperature [°C]: 87			
350167	THERMOSTAT, COOLANT	FIAT 46792658 VALEO 820467	FIAT STRADA
Opening Temperature [°C]: 88			
350168	THERMOSTAT, COOLANT	FIAT 55186478 VALEO 820577	FIAT IDEA LANCIA MUSA
Opening Temperature [°C]: 88			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350171	THERMOSTAT, COOLANT	FORD 77TF 8575A 1A GENERAL MOTORS 13 38 038, 90 067 918, 90 67 918 OPEL 13 38 028, 13 38 038, 13 38 051 VALEO 819869 VOLVO 271 417, 271 664, 271664-5, 918 0811 WAHLER 4255.92D	OPEL COMMODORE, MONZA, OMEGA, REKORD, SENATOR RENAULT LAGUNA VAUXHALL CARLTON, FRONTERA, ROYALE, SENATOR VOLVO 850, 960, C70, S40, S60, S70, S90, V40, V70, V90, XC70 CROSS COUNTRY
Opening Temperature [°C]: 92			
350172	THERMOSTAT, COOLANT	CATERPILLAR 614954, 959160 CUMMINS Y201365 IVECO 222 730, 770662 MTU 005 203 17 75 RENAULT 74 03 839 110 VOLVO 1 661 993, 3839110, 8 149 175 WAHLER 4618.75 WAUKESHA 304 395	DAF 95
Opening Temperature [°C]: 75			
350174	THERMOSTAT, COOLANT	JAGUAR EBC3 621 MAGIRUS-DEUTZ 0422 48 46 MERCEDES-BENZ 001 203 91 75, 002 203 76 75, 002 203 76 76, 002 203 81 75, 003 203 69 75, 100 200 05 15, 1 02001815, 102 200 02 15, 102 200 03 15, 102 200 08 15, 102 200 09 15, 102 200 14 15, 102 200 15 15, 102 200 19 15, 110 200 01 11, 110 200 05 15, 110 200 06 15, A 001 203 91 75, A 002 203 76 75, A 002 203 76 76, A 002 203 81 75, A 003 203 69 75, A 100 200 05 15, A 1 02001815, A10 200 18 15, A 102 200 02 15, A 102 200 03 15, A 102 200 08 15, A 102 200 09 15, A 102 200 14 15, A 102 200 15 15, A 102 200 19 15, A 110 200 01 11, A 110 200 05 15, A 110 200 06 15 VALEO 819873 WAHLER 4078.87D	DAEWOO KORANDO, MUSSO DAIMLER XJ 40, 81 JAGUAR XJ, XJSC, XK 8 MERCEDES-BENZ /8, 190, C-CLASS, CABRIOLET, COUPE, E-CLASS, G-CLASS, HECKFLOSSE, KOMBI, PAGODE, PONTON, S-CLASS, SALOON, SL, T1, T1/TN, T2/L, T2/LN1 PUCH G-MODELL SSANGYONG KORANDO, MUSSO
Opening Temperature [°C]: 87			
350175	THERMOSTAT, COOLANT	FIAT 7756249 VALEO 820461	LANCIA KAPPA
Opening Temperature [°C]: 83			
350177	THERMOSTAT, COOLANT	FIAT 55190049 VALEO 820588	FIAT IDEA, PUNTO
Opening Temperature [°C]: 88			
350178	THERMOSTAT, COOLANT	BMW 11 51 2 247 269, 11 53 2 247 269	BMW 5, 7
Opening Temperature [°C]: 88			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350180	THERMOSTAT, COOLANT	MERCEDES-BENZ 6 462 000 07 15, 6 462 000 09 15, 646 203 00 75, A 6 462 000 07 15, A 6 462 000 09 15, A 646 203 00 75, VALEO 820571	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, E-CLASS, S-CLASS
			
Opening Temperature [°C]: 92			
350183	THERMOSTAT, COOLANT	DAF 060 9731 MAGIRUS-DEUTZ 0422 4847 MERCEDES-BENZ 000 203 70 75, 001 203 69 75, 001 203 79 75, 002 203 04 75, 002 203 05 75, 002 203 31 75, 002 203 32 75, 002 203 40 75, 002 203 45 75, 002 203 47 75, 002 203 49 75, 002 203 53 75, 002 203 56 75, 002 203 59 75, 002 203 74 75, 002 203 79 75, 002 203 90 75, 002 203 96 75, 002 203 99 75, 003 203 14 75, 003 203 28 75, 003 203 31 75, 003 203 47 75, 003 203 70 75, 003 203 73 75, 003 203 78 75, 004 203 83 75, 005 203 26 75, 110 200 09 15, 115 200 06 15, 115 200 07 15, 373 203 70 75, 8 312 999 60 50, A 000 203 70 75, A 001 203 69 75, A 001 203 79 75, A 002 203 04 75, A 002 203 05 75, A 002 203 31 75, A 002 203 32 75, A 002 203 40 75, A 002 203 45 75, A 002 203 47 75, A 002 203 49 75, A 002 203 53 75, A 002 203 56 75, A 002 203 59 75, A 002 203 74 75, A 002 203 79 75, A 002 203 90 75, A 002 203 96 75, A 002 203 99 75, A 003 203 14 75, A 003 203 28 75, A 003 203 31 75, A 003 203 47 75, A 003 203 70 75, A 003 203 73 75, A 003 203 78 75, A 004 203 83 75, A 005 203 26 75, A 110 200 09 15, A 115 200 06 15, A 115 200 07 15, A 373 203 70 75, A 8 312 999 60 50 SCANIA 0 255 502 WAHLER 4083.83D50	ALFA ROMEO GT MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, ATEGO, ATEGO 2, AXOR, CITARO (O 530), CITO (O 520), CONECTO (O 345), ECONIC, LK/LN2, LP, MB-TRAC, MK, NG, O 301, O 303, O 305, O 307, O 340, O 402, O 404, O 405, O 407, O 408, SK, T2/L, T2/LN1, TOURINO (O 510), TOURISMO (O 350), TRAVEGO (O 580), UNIMOG, VARIO RENAULT TRUCKS Premium
			
Opening Temperature [°C]: 83			
350184	THERMOSTAT, COOLANT	CASE IH 31100040036 IVECO 4738161, 4807492, 98465113 KHD 11261291KZ8742-15, 11261967KZ8742-55, 11262143KZ8742-55 MAGIRUS-DEUTZ 11261291KZ8742-15, 11261967KZ8742-55, 11262143KZ8742-55, 126 1967 KZ 8742-55, 126 2143 KZ 8742-55, 16 1291 KZ 8742-15 MAN 51 06402 0034, 51 06402 004, 51 06402 0043, 51 06402 0044, 51 06402 0049, 51 06402 0050, 51 06402 0051, 51 06402 0053, 51 06402 0056, 51 06402 0061, 51 06402 0064, 51 06402 0067, 51 06402 0069, 81 06401 0061, 81 06401 0064, 81 06401 0067 MERCEDES-BENZ 000 203 54 75, 001 203 14 75, 001 203 66 75, 002 203 28 75, 004 203 43 75, A 000 203 54 75, A 001 203 14 75, A 001 203 66 75, A 002 203 28 75, A 004 203 43 75 SCANIA 241067, 251899 VALEO 820520 WAHLER 4150.79D50	IVECO Eurostar, EuroTech MP, EuroTrakker, P/PA, P/PA-Haubenfahrzeuge MAN EM, F 2000, F 90, F 90 Unterflur, G, G 90, LION S COACH, LION S COMFORT, LION S STAR, M 2000 L, M 2000 M, M 90, NG, NL, NM, NÜ, R, SD, SG, SL, SL II, SM, SR, SÜ, TGA, TGL, TGM, UL
			
Opening Temperature [°C]: 79			
350186	THERMOSTAT, COOLANT	FIAT 46431723, 60812296 VALEO 820154	ALFA ROMEO 145, 146 FIAT TEMPRA LANCIA DEDRA, DELTA
			
Opening Temperature [°C]: 80			



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Thermostats

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350187	THERMOSTAT, COOLANT	MERCEDES-BENZ 611 200 00 15, 611 203 00 75, 611 203 02 75, A 611 200 00 15, A 611 203 00 75, A 611 203 02 75	MERCEDES-BENZ C-CLASS
Opening Temperature [°C]: 87			
350188	THERMOSTAT, COOLANT	FIAT 46790000 VALEO 820587	LANCIA THESIS
Opening Temperature [°C]: 88			
350189	THERMOSTAT, COOLANT	FORD 1119280, 1122497, 1135768, 1217827, 1302261, 1 358 178, 1S7G-8575A-F, 1S7G-8575A-H, 1S7G-8575A-J MAZDA LF01-15170	FORD MONDEO
Opening Temperature [°C]: 98			
350191	THERMOSTAT, COOLANT	FIAT 7778655 VALEO 820433	FIAT PALIO, PUNTO, SIENA
Opening Temperature [°C]: 87			
350193	THERMOSTAT, COOLANT	FIAT 7794132 VALEO 820464	FIAT PUNTO
Opening Temperature [°C]: 80			
350194	THERMOSTAT, COOLANT	FIAT 46550159	ALFA ROMEO 166
Opening Temperature [°C]: 88			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350195	THERMOSTAT, COOLANT	IVECO 616 73 540 MERCEDES-BENZ 001 203 39 75, 001 203 85 75, 002 203 15 75, 002 203 16 75, 002 203 54 75, 002 203 91 75, 002 203 97 75, 003 203 15 75, 003 203 29 75, 003 203 32 75, 003 203 48 75, 003 203 74 75, 003 203 79 75, 004 203 84 75, 005 203 28 75, 22031675, A 001 203 39 75, A 001 203 85 75, A 002 203 15 75, A 002 203 16 75, A 002 203 54 75, A 002 203 91 75, A 002 203 97 75, A 003 203 15 75, A 003 203 29 75, A 003 203 32 75, A 003 203 48 75, A 003 203 74 75, A 003 203 79 75, A 004 203 84 75, A 005 203 28 75, A 22031675 WAHLER 4078.71D	ALFA ROMEO GT MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, ATEGO, ATEGO 2, AXOR, CITARO (O 530), CITO (O 520), CONECTO (O 345), ECONIC, LK/LN2, LP, MB-TRAC, MK, NG, O 301, O 303, O 305, O 307, O 340, O 402, O 404, O 405, O 407, O 408, SK, T2/L, T2/LN1, TOURINO (O 510), TOURISMO (O 350), TRAVEGO (O 580), UNIMO, VARIO RENAULT TRUCKS Premium
Opening Temperature [°C]: 71			
350197	THERMOSTAT, COOLANT	MERCEDES-BENZ 0 004 698 V0 02, 0 004 698 V0 03, 660 200 03 15, 660 200 05 15, A 0 004 698 V0 02, A 0 004 698 V0 03, A 660 200 03 15, A 660 200 05 15 VALEO 820970 WAHLER 3146.90D	SMART CABRIO, CITY-COUPÉ, FORTWO
Opening Temperature [°C]: 90			
350198	THERMOSTAT, COOLANT	MERCEDES-BENZ 640 200 04 15, 640 200 05 15, 646 200 04 15, A 640 200 04 15, A 640 200 05 15, A 646 200 04 15	MERCEDES-BENZ A-CLASS, B-CLASS
Opening Temperature [°C]: 80			
350203	THERMOSTAT, COOLANT	FORD 1 518 627, 1 607 993 LAND ROVER ETC 4761 MERCEDES-BENZ 607 200 01 15, A 607 200 01 15 WAHLER 3004.74	FORD TRANSIT JAGUAR E-TYPE, E-TYPE 2+2 LAND ROVER 110/127 MERCEDES-BENZ HENSCHEL 2-t
Opening Temperature [°C]: 75			
350205	THERMOSTAT, COOLANT	FIAT 7759596 VALEO 820539 WAHLER 3484.87D	FIAT CINQUECENTO
Opening Temperature [°C]: 87			
350207	THERMOSTAT, COOLANT	FIAT 46475733, 46514953 VALEO 820156	FIAT BRAVA, BRAVO, MAREA
Opening Temperature [°C]: 75			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350208	THERMOSTAT, COOLANT	GENERAL MOTORS 13 38 049, 90 232 012, 90 264 080 OPEL 13 38 049, 13 38 054 VALEO 820071 WAHLER 4144.92D	DAEWOO ESPERO OPEL ASCONA, ASTRA, CALIBRA, FRONTERA, KADETT, OMEGA, VECTRA VAUXHALL CALIBRA, CAVALIER, FRONTERA, OMEGA
Opening Temperature [°C]: 92			
350209	THERMOSTAT, COOLANT	FIAT 46800798 VALEO 820586	FIAT PALIO, PUNTO, STRADA
Opening Temperature [°C]: 88			
350212	THERMOSTAT, COOLANT	DAIHATSU 90048-33088, 90916-03122, 90916-03134 TOYOTA 90048-33088, 90916-03122, 90916-03134 VALEO 820597 WAHLER 6876.80J	DAIHATSU EXTOL, SIRION, TERIOS, YRV TOYOTA AYGO, YARIS
Opening Temperature [°C]: 80			
350213	THERMOSTAT, COOLANT	FIAT 55215006 WAHLER 4108.7180D	ABARTH 500 / 595 / 695, PUNTO ALFA ROMEO GIULIETTA, MITO FIAT BRAVO, PUNTO, PUNTO EVO
Opening Temperature [°C]: 80			
350219	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 21, 1338 C8, 90 606 231, 96 006 231 LADA 2009-5130-601, 2019-5130-601, 2109-5130-601 NISSAN 21200-6F900, 21200-6F901 ROVER GTS 299, PEL10019EVA VALEO 819897 WAHLER 4821.89D	CITROËN AX, SAXO, XSARA, ZX NISSAN MICRA PEUGEOT 106 ROVER 100 / METRO
Opening Temperature [°C]: 89			
350229	THERMOSTAT, COOLANT	FORD 1 018 799, 1 032 249 MERCEDES-BENZ 005 203 29 75, A 005 203 29 75 PORSCHE 955 106 113 00 VALEO 819972 VW 022 121 113, 075 121 113 D WAHLER 4123.80D	AUDI A3, TT BMW 3 FORD GALAXY PORSCHE CAYENNE VW BORA, CORRADO, EOS, GOLF, LT 28-35, LT 40-55, MULTIVAN, NEW BEETLE, PASSAT, PHAETON, SHARAN, TOUAREG, TRANSPORTER, VENTO
Opening Temperature [°C]: 80			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350231	THERMOSTAT, COOLANT	BMW 11 53 1 264 668, 11 53 1 265 085, 11 53 1 307 737, 11 53 1 466 173 WAHLER 4232.80D	ALPINA B6 BMW 3, 5, 6
Opening Temperature [°C]: 80			
350234	THERMOSTAT, COOLANT	MAN 81 06401 0045 WAHLER 410864.83D0, 4684.83	MAN EL, EM, NG, NL, NM, NÜ, R, SG, SL II, SÜ, ÜL MERCEDES-BENZ ACTROS, ACTROS MP2 / MP3, ATEGO, ATEGO 2 NEOPLAN Centroliner, Cityliner, Jetliner, Skyliner, Sportliner, Transliner
Opening Temperature [°C]: 83			
350235	THERMOSTAT, COOLANT	VW 06F 121 111	VW GOLF, JETTA, PASSAT, TOURAN
Opening Temperature [°C]: 109			
350237	THERMOSTAT, COOLANT	GENERAL MOTORS 90 501 081 OPEL 13 38 079 VALEO 820141 WAHLER 4183.92D	OPEL ASTRA, ASTRA F CLASSIC, CALIBRA, OMEGA, SINTRA, VECTRA VAUXHALL ASTRA, CALIBRA, CAVALIER, OMEGA, SINTRA, VECTRA
Opening Temperature [°C]: 92			
350238	THERMOSTAT, COOLANT	GENERAL MOTORS 24 435 781, 90 573 926 OPEL 13 38 009, 13 38 097 VALEO 820592 WAHLER 4201.92D	OPEL VECTRA VAUXHALL VECTRA
Opening Temperature [°C]: 92			
350243	THERMOSTAT, COOLANT	FORD 3 396 924, 3599763, 3893570, 3902514, 4176181, 4188498, F42Z-8575B-A, KL01-15171-A, XM34-8575A-A, XM34-8575A-B MAZDA 1767-077E1-0, 1767-077E1-1, 1A51-15171, 2120-0HA30-1, 8AGX-15171, 8AK2-15171, FS05-15171, KL01-15171, KL01-15171-A SUZUKI 17670-77E10, 17670-77E11 WAHLER 4639.82D	FORD RANGER FORD ASIA / OCEANIA EVEREST FORD USA PROBE MAZDA 2, 3, 323 F, 323 P, 323 S, 5, 6, 626, B-SERIE, BT-50, CX-7, MPV, MX-3, MX-6, PREMACY, XEDOS 6, XEDOS 9 SUZUKI GRAND VITARA, VITARA
Opening Temperature [°C]: 82			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350247	THERMOSTAT, COOLANT	BMW 11 53 1 432 884, 11 53 1 743 017	BMW 3, Z3
Opening Temperature [°C]: 95			
350248	THERMOSTAT, COOLANT	FIAT 71742133 HYUNDAI 25500-11200, 25500-24000 MAZDA 1A15-15171, 1A50-15171 ROVER GTS 282 SUZUKI 17670-63J00, 17670-65D00, 17670-66D00, 17670-77E00, 17670-85C00 VALEO 820057 VW 032 121 110 F, 03L 121 113 A WAHLER 3167.83D, 4102.2982D, 4103.9682D	AUDI A2, A4, A4 Allroad, A5, A6, Q5 FIAT SEDICI HONDA CIVIC, NSX HYUNDAI GETZ, H-1, H-1 / STAREX ROVER 100, 100 / METRO, 200, 400 SEAT CORDOBA, EXEO, IBIZA SKODA FABIA, ROOMSTER, ROOMSTER Praktik SUBARU JUSTY SUZUKI BALENO, GRAND VITARA, IGNIS, JIMNY, LIANA, SWIFT, SX4, VITARA VW CADDY, POLO
Opening Temperature [°C]: 82			
350254	THERMOSTAT, COOLANT	GENERAL MOTORS 11 020 003 15 MERCEDES-BENZ 111 200 03 15, 111 203 03 75, A 111 200 03 15, A 111 203 03 75 VALEO 820147 WAHLER 4276.87D	DAEWOO MUSSO MERCEDES-BENZ C-CLASS, CLK, E-CLASS SSANGYONG MUSSO
Opening Temperature [°C]: 87			
350256	THERMOSTAT, COOLANT	DAIHATSU 17570-74001 HONDA 19300-692-811, 19300-692-812, 19300-PB2-811, 19300-PB2-812, 19300-PB2-813, 19300-PB2-815, 19300-PB2-816, 19300-PB2-817 HYUNDAI 25360-33020, 25500-21210, 25500-21220, 25500-33020, 25500-33040, 25500-33050, 25500-33060 MAZDA 8AB7-15171, 8ABB-15171, 8ABB-15171-A, 8ABC-15171, 8AG4-15171 TOYOTA 90916-03055, 90916-03078 VALEO 819943, 820964 WAHLER 3119.88	DAIHATSU CHARMANT, CUORE HONDA ACCORD, JAZZ, PRELUDE, QUINTET HYUNDAI GALLOPER, LANTRA, PONY, PONY / EXCEL, S COUPE, SANTAMO, SONATA KIA CARENS, JOICE, RETONA, RIO, SHUMA, SPORTAGE MAZDA 121, 323, 323 C, 323 F, 323 S, 626, 929, E-SERIE MITSUBISHI COLT, CORDIA, ECLIPSE, GALANT, GALLOPER, L 300, L 300 / DELICA, LANCER, LANCER CELESTE, LANCER F, PAJERO, SAPPORO, SIGMA, SPACE WAGON, STARION, TREDIA TOYOTA AVENSIS, COROLLA, CORONA, CRESSIDA, CROWN, LAND CRUISER, LITEACE, STARLET
Opening Temperature [°C]: 88			
350258	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 F5 DAIHATSU 16341-87789-000, 90048-33013-000, 90048-33024-000, 90048-33029-000 FORD 1 096 283, XS7Q-8575A-A SUBARU 16341-87789-000 SUZUKI 17670-65720 VALEO 820542 WAHLER 3497.88D	CITROËN JUMPER FIAT DUCATO FORD MONDEO, TRANSIT, TRANSIT TOURNEO PEUGEOT BOXER
Opening Temperature [°C]: 88			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350262	THERMOSTAT, COOLANT	VW 03L 121 111 AE	AUDI A1, A3, Q3, TT SEAT ALHAMBRA, IBIZA SKODA OCTAVIA, SUPERB, YETI VW CADDY, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, SCIROCCO, SHARAN, TIGUAN, TOURAN
Opening Temperature [°C]: 87			
350263	THERMOSTAT, COOLANT	CHRYSLER 5080258AA MERCEDES-BENZ 664 200 00 15, 664 203 02 75, 664 203 03 75, A 664 200 00 15, A 664 203 02 75, A 664 203 03 75	CHRYSLER PT CRUISER
Number of connectors: 2, Opening Temperature [°C]: 87			
350266	THERMOSTAT, COOLANT	GENERAL MOTORS 34 74 877, 91 10 719 RENAULT 77 00 109 641, 77 00 866 896, 77 00 872 314, 77 00 966 896 VALEO 819961 VOLVO 3474877-2 WAHLER 4105.3089D	RENAULT 19, CLIO, KANGOO, LAGUNA, MEGANE, SCÉNIC, SPORT SPIDER, SUPER 5
Opening Temperature [°C]: 89			
350267	THERMOSTAT, COOLANT	GENERAL MOTORS 24 420 728 OPEL 13 38 015 VALEO 820594 WAHLER 4297.92D	OPEL SIGNUM, VECTRA SAAB 9-3 VAUXHALL SIGNUM
Opening Temperature [°C]: 92			
350268	THERMOSTAT, COOLANT	DAIHATSU 90048-33029 VALEO 820542 WAHLER 4126.88	CITROËN JUMPER DAIHATSU CHARADE FORD MONDEO, TRANSIT, TRANSIT TOURNEO PEUGEOT BOXER
Opening Temperature [°C]: 88			
350275	THERMOSTAT, COOLANT	BMW 11 53 7 510 959 VALEO 820930 WAHLER 4337.105D	BMW 1, 3, X1, X3, Z4
Number of connectors: 2, Opening Temperature [°C]: 105			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350278	THERMOSTAT, COOLANT	VW 06F 121 111 G	AUDI A3 SEAT ALTEA, ALTEA XL, LEON SKODA OCTAVIA VW EOS, GOLF, JETTA, PASSAT
Opening Temperature [°C]: 87			
350288	THERMOSTAT, COOLANT	VW 06F 121 111 F WAHLER 4111.8787D	AUDI A3, TT SEAT ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA VW EOS, GOLF, JETTA, PASSAT
Opening Temperature [°C]: 87			
350289	THERMOSTAT, COOLANT	MERCEDES-BENZ 266 203 02 75, 266 203 04 75, A 266 203 02 75, A 266 203 04 75	MERCEDES-BENZ A-CLASS, B-CLASS
Opening Temperature [°C]: 87			
350291	THERMOSTAT, COOLANT	HYUNDAI 0K710-15171, 0K9FC-15171, KE5DE-315171 MAZDA 8AB1-15171, 8AB5-15171, 8AB8-15171, 8ABE-15171, 8AG1-15171, 8AG2-15171, 8AG3-15171, 8AG5-15171, 8AG7-15171, 8AK1-15171, 8AN1-15171, 8AU1-15171, 8AU-15-171, AB6-15-171, B6H-15-171, B6H1-5171A, BP6F-15171, BP6F-15171-A, BPD3-15171, ESD3-15171, F201-15171, F201-15171-A, ZZ40-15171 TOYOTA 90916-03070 VALEO 820191 WAHLER 3498.88D	KIA BESTA, RETONA, SPORTAGE MAZDA 323 C, 323 F, 323 P, 323 S, 626, B-SERIE, BT-50, MX-3, MX-5, XEDOS 6
Opening Temperature [°C]: 82, Opening Temperature [°C]: 88			
350292	THERMOSTAT, COOLANT	GENERAL MOTORS 13 38 057, 13 38 063, 90 443 472 OPEL 13 38 054, 13 38 057, 13 38 063 WAHLER 4164.92D	OPEL ASCONA, ASTRA, CALIBRA, KADETT, VECTRA VAUXHALL ASTRA, CALIBRA, CAVALIER
Opening Temperature [°C]: 92			
350293	THERMOSTAT, COOLANT	BMW 11 71 2 247 723, 2 247 723	BMW 3, 5, 7
Opening Temperature [°C]: 70			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350295	THERMOSTAT, COOLANT	BMW 17 10 1 439 115, 17 10 7 559 966	BMW X5
Opening Temperature [°C]: 82			
350298	THERMOSTAT, COOLANT	GENERAL MOTORS 90 529 846 OPEL 13 38 087 VALEO 820507 WAHLER 4188.92D	OPEL OMEGA, VECTRA VAUXHALL OMEGA, VECTRA
Opening Temperature [°C]: 92			
350312	THERMOSTAT, COOLANT	VW 06D 121 111 G WAHLER 4111.8687D	AUDI A4, A6
Opening Temperature [°C]: 87			
350321	THERMOSTAT, COOLANT	VW 032 121 111 BN, 032 121 121 M, 032 121 121 N	AUDI A2 VW BORA, GOLF, LUPO
Opening Temperature [°C]: 109			
350322	THERMOSTAT, COOLANT	VALEO 820415 VW 077 121 113 B, 077 121 113 D	AUDI A6
Opening Temperature [°C]: 87			
350325	THERMOSTAT, COOLANT	FIAT 46805174	FIAT PALIO
Opening Temperature [°C]: 88			



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Thermostats

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350326	THERMOSTAT, COOLANT	VW 032 121 111 CE	AUDI A2 VW LUPO
Opening Temperature [°C]: 109			
350328	THERMOSTAT, COOLANT	BMW 11 53 1 436 386 LAND ROVER PBM 000010, PEL 000060	BMW 5, 7, X5 LAND ROVER RANGE ROVER
Number of connectors: 2, Opening Temperature [°C]: 105			
350329	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 38, 96 145 009 80 VALEO 819953	CITROËN JUMPER PEUGEOT BOXER
Opening Temperature [°C]: 84			
350331	THERMOSTAT, COOLANT	FIAT 55227056	ALFA ROMEO GIULIETTA
Opening Temperature [°C]: 83			
350332	THERMOSTAT, COOLANT	FIAT 55220808	ALFA ROMEO 159, BRERA, SPIDER LANCIA DELTA
Opening Temperature [°C]: 88			
350333	THERMOSTAT, COOLANT	BMW 11 53 1 712 043, 11 53 1 733 803, 11 53 1 743 528, 11 53 1 743 542, 11 53 7 511 083 VALEO 820143 WAHLER 4236.92D	BMW 3, 5, 7, Z3

Opening Temperature [°C]: 92



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350334	THERMOSTAT, COOLANT	BMW 11 53 1 710 056, 11 53 1 720 306, 11 53 1 729 720, 11 53 1 729 841, 11 53 1 733 144 WAHLER 4516.85D	BMW 5, 7, 8
Opening Temperature [°C]: 85			
350340	THERMOSTAT, COOLANT	FIAT 0046758434, 46758434	FIAT DOBLO, PALIO, PUNTO, STRADA
Opening Temperature [°C]: 88			
350345	THERMOSTAT, COOLANT	VW 032 121 111 CF	VW BORA, GOLF
Opening Temperature [°C]: 109			
350346	THERMOSTAT, COOLANT	VW 032 121 026 CC	VW BORA, GOLF
Number of connectors: 6, Opening Temperature [°C]: 109			
350347	THERMOSTAT, COOLANT	VW 032 121 026 CB	AUDI A2 VW LUPO
Opening Temperature [°C]: 109			
350352	THERMOSTAT, COOLANT	HONDA 19300-PB2-014, 19300-PB2-024, 19300-PB2-811, 19300-PB2-812, 19300-PB2-813, 19300-PB2-815, 19300-PB2-816, 19300-PB2-817 HYUNDAI 0K013-15171 MAZDA 41915171, 8173-99152-A, 8173-99152-B, 8ABB-15171, 8ABB-15171-A, 8AG4-15171, 8AX1-15171, 8BU1-15171, BP6F-15171-A MITSUBISHI MD972903, MQ908771, MQ911553	CHRYSLER VOYAGER FORD AUSTRALIA TELSTAR HONDA ACCORD, JAZZ, PRELUDE, QUINTET HYUNDAI GALLOPER KIA CARENS, RETONA, RIO, SEPHIA, SHUMA, SPORTAGE MAZDA 121, 626, 929, B-SERIE, DEMIO, E-SERIE, MX-5 MITSUBISHI COLT, CORDIA, ECLIPSE, GALANT, L 200, L 300, L 300 / DELICA, LANCER, LANCER F, MIRAGE, PAJERO, SAPPORO, SIGMA, SPACE WAGON, STARION PROTON PERSONA 300, PERSONA 400
Opening Temperature [°C]: 88			



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Thermostats

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350363	THERMOSTAT, COOLANT	HYUNDAI 25500-22050, 25500-22200, 25500-22250 VALEO 820481	HYUNDAI ACCENT, LANTRA, S COUPE
Opening Temperature [°C]: 88			
350364	THERMOSTAT, COOLANT	HYUNDAI 25510-42100, 25510-42541	HUMMER HUMMER HYUNDAI GALLOPER, H-1, H-1 / STAREX, H100, TERRACAN KIA K2500, PREGIO
Opening Temperature [°C]: 82			
350366	THERMOSTAT, COOLANT	HYUNDAI 0K054-15171, 25500-22600 WAHLER 4103.5188D	HYUNDAI ACCENT, GETZ KIA SPORTAGE NISSAN MICRA
Opening Temperature [°C]: 88			
350367	THERMOSTAT, COOLANT	HYUNDAI 25500-2B000, 25500-2B001, 25500-2B400 MAZDA 1N18-15171, 1N19-15171 NISSAN 21200-ED000, 21200-ED00A, 21200-ET01A RENAULT 77 01 065 352, 77 01 068 770	HYUNDAI i10, i20, i30, i40, ix20, ix35 KIA CARENS, CEE"D, CERATO, PICANTO, PRO CEE"D, SOUL, SPORTAGE, VENG
Opening Temperature [°C]: 82			
350368	THERMOSTAT, COOLANT	HYUNDAI 25500-38001, 25500-38001AT	HYUNDAI HIGHWAY VAN, SANTA FÉ, SONATA, TRAJET KIA MAGENTIS
Opening Temperature [°C]: 82			
350370	THERMOSTAT, COOLANT	HYUNDAI 25500-3C100, 25500-3C130 TOYOTA 90916-03097, 90916-03118	HYUNDAI EQUUS / CENTENNIAL, GENESIS, GRANDEUR, SONATA KIA OPIRUS, SORENTO TOYOTA 4 RUNNER, DYNA, HIACE, HILUX, LAND CRUISER, LAND CRUISER 90, LAND CRUISER PRADO
Opening Temperature [°C]: 82			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350371	THERMOSTAT, COOLANT	GENERAL MOTORS 92 061 279	DAEWOO ARANOS, ESPERO
Opening Temperature [°C]: 87			
350372	THERMOSTAT, COOLANT	HYUNDAI 25500-35530, 25500-35531, 25500-35540 TOYOTA 90916-03094, 90916-03094-B, 90916-03100, 90916-03117, 90916-03138	HYUNDAI ix35, SANTA FÉ, SONATA, TRAJET, XG KIA CARNIVAL / GRAND CARNIVAL, MAGENTIS, SORENTO, SPORTAGE LEXUS GS, LS, SC TOYOTA CARINA, CELICA, LAND CRUISER, LAND CRUISER 100, LAND CRUISER 200, LAND CRUISER 80, MR 2
Opening Temperature [°C]: 82			
350373	THERMOSTAT, COOLANT	HYUNDAI 25500-23001, 25500-23010	HYUNDAI ACCENT, COUPE, ELANTRA, GETZ, i30, ix35, LANTRA, MATRIX, SANTA FÉ, TRAJET, TUCSON KIA CARENS, CEE"D, CERATO, PRO CEE"D, RIO, SORENTO, SPORTAGE
Opening Temperature [°C]: 82			
350374	THERMOSTAT, COOLANT	HYUNDAI 25500-27000, 25500-27000AT VALEO 820555	HYUNDAI ACCENT, ELANTRA, GETZ, GRANDEUR, i30, MATRIX, SANTA FÉ, TRAJET, TUCSON KIA CARENS, CARNIVAL, CEE"D, CERATO, PICANTO, PRO CEE"D, RIO
Opening Temperature [°C]: 85			
350375	THERMOSTAT, COOLANT	HYUNDAI 25510-42010, 25510-42850, 25510-4A700	HYUNDAI H-1, H100 KIA SORENTO
Opening Temperature [°C]: 88			
350376	THERMOSTAT, COOLANT	HYUNDAI 0K9FC-15171, KE5D3-15171	KIA CLARUS, SPORTAGE
Opening Temperature [°C]: 85			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350377	THERMOSTAT, COOLANT	HYUNDAI 0K710-15171	KIA BESTA, RETONA, SPORTAGE MAZDA 626
Opening Temperature [°C]: 80			
350378	THERMOSTAT, COOLANT	HYUNDAI 0K756-15171C	KIA K2700, PREGIO
Opening Temperature [°C]: 82			
350379	THERMOSTAT, COOLANT	HYUNDAI 0K9BV-1507XF	KIA CARNIVAL
Opening Temperature [°C]: 83			
350380	THERMOSTAT, COOLANT	GENERAL MOTORS 94 580 182	CHEVROLET MATIZ, SPARK DAEWOO MATIZ
Opening Temperature [°C]: 82			
350381	THERMOSTAT, COOLANT	GENERAL MOTORS 96 610 574	CHEVROLET AVEO DAEWOO KALOS
Opening Temperature [°C]: 87			
350382	THERMOSTAT, COOLANT	GENERAL MOTORS 96 282 726, 96 407 677	CHEVROLET AVEO, AVEO / KALOS DAEWOO KALOS, LANOS, NUBIRA
Opening Temperature [°C]: 87			



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Thermostats

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350384	THERMOSTAT, COOLANT	OPEL 13 38 031, 13 38 251, 55 565 336, 55 579 010, 55 593 034	OPEL ASTRA, MERIVA, ZAFIRA TOURER
Opening Temperature [°C]: 92			
350385	THERMOSTAT, COOLANT	FIAT 55241963, 71752861 OPEL 13 38 027, 13 38 297, 55 573 003 SAAB 55 566 104 SUZUKI 18528-79J80, 18528-79J80-00, 18528-79J80-000, 18528-79J81, 18528-79J81-000	ALFA ROMEO 159, MITO, SPIDER FIAT BRAVO, DOBLO, LINEA, PUNTO EVO, SEDICI OPEL ASTRA, COMBO, INSIGNIA, ZAFIRA TOURER SUZUKI SX4 VAUXHALL ASTRA, COMBO, INSIGNIA, ZAFIRA
Opening Temperature [°C]: 88			
350386	THERMOSTAT, COOLANT	HYUNDAI 0K410-15171A, K4101-5171A	HYUNDAI TERRACAN KIA CARNIVAL, K2700, PREGIO
Opening Temperature [°C]: 88			
350388	THERMOSTAT, COOLANT	ISUZU 5-86123-833, 5-86123-833-0, 5-86133580, 5-86133-580-0, 5-86135793 NISSAN 21200-0C810, 21200-0C811, 21200-40F00, 21200-40J00, 21200-50K00, 21200-53J00, 21200-53J10, 21200-93J00, 21200-93J01, 21200-VJ200	NISSAN 100 NX, PICK UP, PRIMERA, SERENA, SUNNY, TERRANO II
Opening Temperature [°C]: 76.5			
350389	THERMOSTAT, COOLANT	ISUZU 5-86123834, 5-86123-834-0 NISSAN 21200-16A00, 21200-47R00, 21200-60J00, 21200-60J10, 21200-60J11, 21200-6N205, 21200-6N210, 21200-9F500 WAHLER 4635.76	CHEVROLET CAPTIVA NISSAN ALMERA, ALMERA TINO, PRIMERA, QASHQAI / QASHQAI +2, X-TRAIL
Opening Temperature [°C]: 82			
350390	THERMOSTAT, COOLANT	MITSUBISHI 1305A239, MD350415, MD351495, MD351861	MITSUBISHI PAJERO, PAJERO SPORT
Opening Temperature [°C]: 88			



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Thermostats

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350391	THERMOSTAT, COOLANT	VW 4E0 121 113	AUDI A6, A8 VW GOLF, JETTA, PASSAT
Opening Temperature [°C]: 80			
350392	THERMOSTAT, COOLANT	MERCEDES-BENZ 135 200 00 15, A 135 200 00 15 MITSUBISHI MN176384	MITSUBISHI COLT, COLT CZC, LANCER SMART FORFOUR
Opening Temperature [°C]: 82			
350393	THERMOSTAT, COOLANT	VW 078 121 113 G	AUDI A4, A6, A8 SKODA SUPERB VW PASSAT
Opening Temperature [°C]: 92			
350394	THERMOSTAT, COOLANT	NISSAN 21230-6N20A, 21230-EL00A, 21230-EL00B RENAULT 22 22 515 910, 77 01 065 358, 77 01 068 773	INFINITI FX, M45 NISSAN JUKE, MICRA, PATHFINDER, QASHQAI / QASHQAI +2, TEANA, TERRANO II, TIIDA, X-TRAIL RENAULT CLIO, FLUENCE, GRAND SCÉNIC, KOLEOS, LAGUNA, LATITUDE, MEGANE, MEGANE CC, SCÉNIC
Opening Temperature [°C]: 95			
350395	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 Z2, 96 509 262 80	CITROËN C2, C3, NEMO FIAT FIORINO, QUBO PEUGEOT 1007, 206+, 207, 207 SW, BIPPER, BIPPER Tepee
Opening Temperature [°C]: 103			
350396	THERMOSTAT, COOLANT	BMW 11 53 1 485 847, 11 53 1 501 173, 11 53 7 596 787 CHRYSLER 4693117AA WAHLER 4102.6391D	CHRYSLER NEON, PT CRUISER, SEBRING, STRATUS, VOYAGER, VOYAGER / GRAND VOYAGER DODGE NEON JEEP CHEROKEE, GRAND CHEROKEE MINI MINI PLYMOUTH NEON, VOYAGER / GRAND VOYAGER
Opening Temperature [°C]: 90			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350397	THERMOSTAT, COOLANT	FIAT 55597008, 71744389, 71770832 GENERAL MOTORS 24 405 922, 24 418 432, 25 192 233, 55 353 311, 55 559 594, 55 577 072, 55 577 073, 55 578 419, 96 980 318, 96 984 104 OPEL 13 38 177, 13 38 178, 13 38 257, 13 38 372, 18 26 010, 63 38 007, 63 38 018, 63 38 044, 63 38 047, 90 508 553 PIERBURG 7.04879.00.0 WAHLER 4431.105D	ALFA ROMEO 159 BUICK (SGM) EXCELLE GT, EXCELLE XT, REGAL CHEVROLET CRUZE, ORLANDO CHEVROLET (SGM) AVEO, CRUZE, EPICA, MALIBU FIAT CROMA OPEL ASTRA, INSIGNIA, MERIVA, SIGNUM, VECTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, INSIGNIA, MERIVA, SIGNUM, VECTRA, ZAFIRA
Number of connectors: 2, Opening Temperature [°C]: 105			
350398	THERMOSTAT, COOLANT	NISSAN 11060-AW300, 11061-00QAD OPEL 44 04 305, 44 08 928, 91 12 305, 91 160 168 RENAULT 82 00 074 346, 82 00 674 368 WAHLER 4105.1789D	DACIA SOLENZA NISSAN PRIMASTAR, PRIMERA OPEL MOVANO, VIVARO RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, SCÉNIC, TRAFIC II VAUXHALL MOVANO, VIVARO
Number of connectors: 4, Opening Temperature [°C]: 89			
350399	THERMOSTAT, COOLANT	NISSAN 11060-00QAJ RENAULT 82 00 400 553, 82 00 558 751 WAHLER 4110.4083D	NISSAN MICRA, NOTE, QASHQAI / QASHQAI +2, TIIDA RENAULT CLIO, GRAND SCÉNIC, KANGOO BE BOP, LAGUNA, MEGANE, MODUS / GRAND MODUS, SCÉNIC, TWINGO
Number of connectors: 4, Opening Temperature [°C]: 83			
350400	THERMOSTAT, COOLANT	RENAULT 74 36 842 409, 74 39 180 811 VALEO 820040 WAHLER 4272.90D	RENAULT LAGUNA, SAFRANE
Opening Temperature [°C]: 90			
350402	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 AF, 96 606 603 80, 96 702 537 80, 96 844 760 80 FORD 1675627, 1683554, 2078986, 9M5Q 5A586 DA, 9M5Q 8A586 BA, 9M5Q 8A586 CA MAZDA Y662-1517X SUZUKI 17690-69K10-000 VOLVO 31319493	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C2, C2 ENTERPRISE, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, JUMPY, XSARA PICASSO FIAT SCUDO FORD B-MAX, C-MAX, ECOSPORT, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GALAXY, MONDEO, S-MAX, TRANSIT CONNECT MAZDA 2, 3 PEUGEOT 1007, 206, 206+, 207, 207 CC, 207 SW, 3008, 307, 308, 308 SW, 407, 5008, EXPERT, EXPERT Tepee, PARTNER, PARTNER Tepee VOLVO C30, S60, S80, V50, V70
Number of connectors: 2, Opening Temperature [°C]: 83			
350403	THERMOSTAT, COOLANT	FIAT 55242072, 71752884, 71770215 SUZUKI 18528-62M00	FIAT DUCATO, FREEMONT SUZUKI SX4 S-Cross
Opening Temperature [°C]: 88			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350404	THERMOSTAT, COOLANT	GENERAL MOTORS 12 635 761 OPEL 13 38 406	OPEL ADAM, CORSA
Number of connectors: 2			
350405	THERMOSTAT, COOLANT	GENERAL MOTORS 12 656 949, 52 807 4526 OPEL 13 38 491	OPEL ASTRA, KARL
350406	THERMOSTAT, COOLANT	GENERAL MOTORS 97 135 145, 98 025 557 ISUZU 8-97135-145-1, 8-98025-557-0 OPEL 13 38 005, 13 38 724 VALEO 820574	OPEL ASTRA, ASTRA H, COMBO, CORSA, MERIVA, TIGRA VAUXHALL ASTRA, ASTRAMAN, COMBO, COMBO TOUR, CORSA, CORSAVAN, MERIVA
Opening Temperature [°C]: 89			
350407	THERMOSTAT, COOLANT	FORD 1211553, 1253116, 1253118, 1302391, 1302396, 1302397, 1302398, 1302402, 1303374, 1306004, 1712228, 4M5G-8575Z-A, 4M5G-8575Z-B, 96MM 8575A 1A, 96MM-8575B-E MAZDA C201-15171-B, C201-51171-B VALEO 820565 VOLVO 30711624, 31339958 WAHLER 4457.82, 4457.82D, 4483.82D	FORD B-MAX, C-MAX, ECOSPORT, FIESTA, FOCUS, FOCUS C-MAX, FUSION, GRAND C-MAX, MONDEO, PUMA MAZDA 121, 2 VOLVO C30, S40, V50
Opening Temperature [°C]: 82			
350408	THERMOSTAT, COOLANT	FORD 1089796, 1148164, 1149617, 1212852, 1313546, 2S6G-8570A-B, 2S6G-8A586A-2H, 2S6G-8A586B-2A, 3S6G 8575A 2A, BG4A 8A590 AA, XS6E-8575A-C, XS6E-8575A-E VALEO 820566	FORD FIESTA, KA, KA Van, STREET KA
Opening Temperature [°C]: 82			
350409	THERMOSTAT, COOLANT	DAIHATSU 90048-33047, 90048-33047-000, 90048-33056, 90048-33056-000 VALEO 820170 WAHLER 4101.8284D	DAIHATSU APPLAUSE, CHARADE, FEROZA Hard Top, FEROZA Soft Top, GRAN MOVE, HIJET, TERIOS
Opening Temperature [°C]: 84			



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Thermostats

ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350410	THERMOSTAT, COOLANT	VALEO 820245 VW 037 121 113	SEAT CORDOBA, IBIZA, TOLEDO VW GOLF
Opening Temperature [°C]: 82			
350411	THERMOSTAT, COOLANT	VALEO 820543 VW 047 121 111 C, 047 121 111 S	SKODA FABIA, OCTAVIA
Opening Temperature [°C]: 89			
350412	THERMOSTAT, COOLANT	GENERAL MOTORS 24 447 862 OPEL 13 38 017 VALEO 820590 WAHLER 4433.92D	OPEL ASTRA, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, ZAFIRA
Opening Temperature [°C]: 92			
350413	THERMOSTAT, COOLANT	FORD 1953230, 1957271, 1957970, 1962338, 1962611 NISSAN 21200-05D10, 21200-05D11, 21200-05D12, 21200-49701, 21200-62401, 21200-96012, 21200-G2401, 21200-Y9701, 21209-96001 VALEO 820178	FORD MAVERICK NISSAN CABSTAR, PATROL GR, PICK UP, SERENA, SUNNY, TERRANO II, TERRANO II Van, TRADE, URVAN, VANETTE CARGO
Opening Temperature [°C]: 88			
350414	THERMOSTAT, COOLANT	VW 007 072 211 A, 047 121 111 D, 047 121 111 E, 047 121 111 P, 047 121 111 Q	SEAT AROSA SKODA FABIA, FELICIA, OCTAVIA VW LUPO
Opening Temperature [°C]: 89			
350415	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 V6, 96 543 938 80, 96 715 659 80 FORD 1148098, 1348620, 1485768, 1516694, 1633908, 2S6Q 8A586 AA, 2S6Q 8A586 AB, 2S6Q 8A586 AC, 2S6Q 8A586 AD MAZDA Y401-151H0, Y401-151H0-B, Y401-151H0-C SUZUKI 17690-73J01, 17690-73J01-000 TOYOTA SU001-00713 VALEO 820950	CITROËN C1, C2, C2 ENTERPRISE, C3, NEMO, XSARA FORD FIESTA, FUSION MAZDA 2 PEUGEOT 1007, 107, 206, 206 Van, 206+, 207, 307, BIPPER, BIPPER Tepee TOYOTA AYGO
Opening Temperature [°C]: 83			

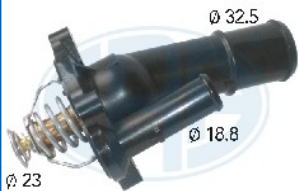


ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350416	THERMOSTAT, COOLANT	BMW 11 51 7 805 998 CITROËN/PEUGEOT 1336 X2, 96 477 671 80 FORD 1230673, 1254379, 1313841, 3M5Q 8A586 AC MAZDA Y401-151H0-A, Y602-1517X VALEO 820951 VOLVO 30711526	CITROËN BERLINGO / BERLINGO FIRST, C3, C4, C4 Grand Picasso, C4 Picasso, C5, JUMPY, XSARA PICASSO FIAT SCUDO FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, FUSION MAZDA 2, 3 MINI MINI, MINI CLUBMAN PEUGEOT 1007, 206, 207, 207 CC, 307, 405, 407, EXPERT, EXPERT Tepee, PARTNER VOLVO C30, S40, S80, V50, V70
Number of connectors: 2, Opening Temperature [°C]: 83			
350417	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 Z0, 96 472 659 80 VALEO 820949 WAHLER 4107.0589D	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C-ELYSEE, C2, C3, C4, XSARA PICASSO PEUGEOT 1007, 206, 207, 301, 307, 308, 308 SW, PARTNER, PARTNER Tepee
Number of connectors: 2, Opening Temperature [°C]: 91			
350419	THERMOSTAT, COOLANT	NISSAN 11060-00Q0B, 11060-00Q0K, 11060-00Q0S RENAULT 11 06 030 26R, 11 06 055 36R, 82 00 954 328 WAHLER 4114420083D, 4114.4283D	DACIA DOKKER, DOKKER Express, DUSTER, LODGY, LOGAN, LOGAN MCV, SANDERO NISSAN JUKE, MICRA, NOTE, NV200, NV200 / EVALIA, QASHQAI / QASHQAI +2, TIIDA RENAULT CAPTUR, CLIO, FLUENCE, GRAND SCÉNIC, KANGOO, KANGOO / GRAND KANGOO, KANGOO BE BOP, LAGUNA, LATITUDE, LOGAN, MEGANE, MEGANE CC, MODUS / GRAND MODUS, SANDERO/STEPWAY, SCÉNIC, THALIA, TWINGO
Number of connectors: 2, Opening Temperature [°C]: 83			
350420	THERMOSTAT, COOLANT	VW 03L 121 111 R, 03L 121 111 S WAHLER 4108.4592D	AUDI A1 SEAT ALTEA, ALTEA XL, IBIZA, LEON, TOLEDO SKODA FABIA, RAPID, ROOMSTER, ROOMSTER Praktik, SUPERB, YETI VW BEETLE, CADDY, GOLF, JETTA, PASSAT, POLO, TOURAN
Opening Temperature [°C]: 91			
350421	THERMOSTAT, COOLANT	VALEO 820974 VOLVO 274217, 30637217, 30637217 8, 30650022, 30777475, 31293699 WAHLER 4816.90, 4816.90D	VOLVO C30, C70, S40, S60, S80, V50, V70, XC60, XC70, XC70 CROSS COUNTRY, XC90
Number of connectors: 2, Opening Temperature [°C]: 90			
350422	THERMOSTAT, COOLANT	HONDA 19302-P5T-G00, 19302-P5T-G01 ROVER PEM 101020 VALEO 820955	HONDA ACCORD, CIVIC LAND ROVER DEFENDER, DISCOVERY, FREELANDER MG EXPRESS, MG ZR, MG ZS ROVER 200, 25, 400, 45, 600, STREETWISE
Opening Temperature [°C]: 92			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350423	THERMOSTAT, COOLANT	VALEO 820983 VW 070 121 114 WAHLER 4430.87D	VW MULTIVAN, TOUAREG, TRANSPORTER
Opening Temperature [°C]: 87			
350424	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 X1, 96 515 142, 96 515 142 80 VALEO 820976 VOLVO 30735589, 8653805	CITROËN C4, C5 PEUGEOT 307, 407 VOLVO C30, C70, S40, S80, V50, V70
Number of connectors: 2, Opening Temperature [°C]: 84			
350425	THERMOSTAT, COOLANT	RENAULT 82 00 641 307	RENAULT GRAND SCÉNIC, MEGANE, MEGANE CC, SCÉNIC
Number of connectors: 2, Opening Temperature [°C]: 89			
350426	THERMOSTAT, COOLANT	DAEWOO 1305A163, MD164541, MD170031, MD317015, MD345617, ME190303, ME191593, ME200262 VALEO 820135 WAHLER 4637.76D	DAEWOO 3000 GT, COLT, GALANT, GTO, L 300, L 300 / DELICA, L 400, LANCER, MIRAGE, PAJERO, SPACE RUNNER, SPACE WAGON
Opening Temperature [°C]: 76			
350427	THERMOSTAT, COOLANT	GENERAL MOTORS 97 388 357 OPEL 13 38 276	CHEVROLET CRUZE OPEL ASTRA, ASTRA H, ASTRA J, CORSA, MERIVA, MOKKA / MOKKA X, ZAFIRA VAUXHALL ASTRA, ASTRAMAN, CORSA, MERIVA, MOKKA / MOKKA X, ZAFIRA
Opening Temperature [°C]: 89			
350428	THERMOSTAT, COOLANT	ROVER GTS 282 VALEO 820057 VW 032 121 110 F, 03L 121 113 A WAHLER 3167.83D, 4103.9682D	AUDI A2, A4, A4 Allroad, A5, A6, Q5 ROVER 100, 100 / METRO, 200, 400 SEAT CORDOBA, EXEO, IBIZA SKODA FABIA, ROOMSTER, ROOMSTER Praktik VW CADDY, POLO
Opening Temperature [°C]: 82			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350429	THERMOSTAT, COOLANT	FORD 1319183, 1345512, 1351716, 4M5G 6L721 GA, 4M5G 6L721 GB WAHLER 4825.0298D, 4825.98D	FORD FOCUS, FOCUS C-MAX
 Ø 24 Ø 32.9 Ø 24.8 Ø 53.5		Number of connectors: 2, Opening Temperature [°C]: 98	
350430	THERMOSTAT, COOLANT	VW 06A 121 114	AUDI A3 MAZDA B-SERIE VW BORA, GOLF
 Ø 32.4		Number of connectors: 2	
350431	THERMOSTAT, COOLANT	FORD 1251261, 1302167, 1312630, 1355791, 1355792, 1358179, 1450962, 1476110, 1566316, 4M5G-8575E-A, 4M5G-8575E-C, 4M5G-8575E-D, 4M5G-8575E-E, 4M5G-8575E-F, 4M5G-8575F-B, 4M5G-8575F-C, 4M5G-8575G-A, 4M5Z-8575F VOLVO 30711785, 30731313, 30757408, 30757408 7, 31251245, 31293611	FORD C-MAX, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX MAZDA 3, 5, MX-5 VOLVO C30, S40, S80, V50, V70
 Ø 32.5 Ø 18.8 Ø 23		Opening Temperature [°C]: 89	
350432	THERMOSTAT, COOLANT	MERCEDES-BENZ 271 200 00 15, 271 203 03 75, 271 203 05 75, A 271 200 00 15, A 271 203 03 75, A 271 203 05 75 VALEO 820941 WAHLER 3457.90D	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, E-CLASS, SLK, SPRINTER
 Ø 47.8		Opening Temperature [°C]: 90	
350434	THERMOSTAT, COOLANT	FORD 1374191, 1462483, 1475495, 3M4G-8575A-C, 3M4G-8575A-D, 3M4G-8575A-E, 3M4G-8575B-A, 3M4G-8575B-B, 3M4G-8575B-C, 3M4G-8575B-D, 3M4Z-8575B MAZDA L328-15170-A, L328-15170-B WAHLER 4118.8682D	FORD GALAXY, MONDEO, RANGER, S-MAX, TRANSIT
 Ø 33 Ø 19 Ø 23		Opening Temperature [°C]: 82	
350435	THERMOSTAT, COOLANT	CHRYSLER 4494470, MD997310 TOYOTA 90916-03038 VALEO 819875	CHRYSLER NEW YORKER, VISION, VOYAGER, VOYAGER / GRAND VOYAGER
 Ø 52		Opening Temperature [°C]: 87	



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350436	THERMOSTAT, COOLANT	MERCEDES-BENZ 272 200 00 15, 272 200 01 15, 272 200 04 15, A 272 200 00 15, A 272 200 01 15, A 272 200 04 15 WAHLER 483403100D, 4834100D	MERCEDES-BENZ C-CLASS, CLC-CLASS, CLK, CLS, E-CLASS, GLK-CLASS, M-CLASS, R-CLASS, S-CLASS, SL, SLK
			
Number of connectors: 2, Opening Temperature [°C]: 100			
350439	THERMOSTAT, COOLANT	DAIHATSU 90048-33045-000, 90048-33055-000 TOYOTA 90048-33055 VALEO 820440	DAIHATSU APPLAUSE, CHARADE, FERROZA Hard Top, FERROZA Soft Top, GRAN MOVE, TERIOS
			
Opening Temperature [°C]: 78			
350440	THERMOSTAT, COOLANT	BMW 11 51 2 354 056 GENERAL MOTORS 93 171 547 LAND ROVER PEL 000050 OPEL 01 338 139, 13 38 139 VALEO 820420	BMW 3, 5, 7, X5 LAND ROVER RANGE ROVER OPEL OMEGA VAUXHALL OMEGA
			
Opening Temperature [°C]: 88			
350441	THERMOSTAT, COOLANT	NISSAN 21200-99B12, 21200-99B13, 21200-P6500 VALEO 820182	NISSAN MICRA, MICRA C+C
			
Opening Temperature [°C]: 88			
350442	THERMOSTAT, COOLANT	LAND ROVER ERR 2803 MAZDA 1N01-15171, ERR2803 NISSAN 21200-05D11, 21200-76206, 21200-V0705, 21209-96011 SAAB 91 94 101 VALEO 819865, 819907 WAHLER 3088.88, 4154.88D	LAND ROVER DEFENDER, DISCOVERY SAAB 900
			
Opening Temperature [°C]: 89			
350443	THERMOSTAT, COOLANT	VOLVO 30637216, 30637243, 30650023, 30650469, 30777476, 31219205, 31293698, 31293700 WAHLER 4817.90, 4817.90D, 4818.90D	VOLVO C30, C70, S40, S60, S80, V50, V70, XC70 CROSS COUNTRY, XC90
			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350444	THERMOSTAT, COOLANT	GENERAL MOTORS 93 198 017 NISSAN 11061-00Q0C, 11061-00QAB OPEL 44 32 983 RENAULT 82 00 074 349, 82 00 674 369 VALEO 820556 WAHLER 4105.1783D	NISSAN INTERSTAR, PRIMASTAR, PRIMERA OPEL MOVANO, VIVARO RENAULT MASTER, TRAFIC II VAUXHALL MOVANO, VIVARO
Number of connectors: 4, Opening Temperature [°C]: 83			
350445	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 26, 96 108 092, 96 108 092 80, 96 108 093 80 VALEO 819934 WAHLER 4450.89D	CITROËN XANTIA, ZX PEUGEOT 306, 405
Opening Temperature [°C]: 89			
350447	THERMOSTAT, COOLANT	FIAT 0046514952, 46514952	FIAT BRAVA, BRAVO, MAREA
Opening Temperature [°C]: 75			
350448	THERMOSTAT, COOLANT	FIAT 0046559840, 46559840	FIAT MAREA
Number of connectors: 3, Opening Temperature [°C]: 88			
350449	THERMOSTAT, COOLANT	VW 03C 121 111 AC, 03L 121 111 AC, 03L 121 111 M	AUDI A3, TT SEAT ALTEA, ALTEA XL, LEON SKODA OCTAVIA, SUPERB, YETI VW BEETLE, EOS, GOLF, JETTA, PASSAT, PASSAT CC, SCIROCCO, TIGUAN
Opening Temperature [°C]: 87			
350452	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 F9, 96 141 903 80 VALEO 819954	CITROËN JUMPER, XM PEUGEOT 605, BOXER
Opening Temperature [°C]: 85			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350453	THERMOSTAT, COOLANT	DACIA 82 00 954 288 NISSAN 11061-00Q0D, 11061-00Q1F, 11061-00QAM RENAULT 82 00 400 554, 82 00 558 758, 82 00 954 288 SUZUKI 17690-84A50, 17690-84A50-000 WAHLER 4110.3983D	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO NISSAN KUBISTAR RENAULT CLIO, KANGOO, LOGAN, LOGAN EXPRESS, THALIA
Number of connectors: 4, Opening Temperature [°C]: 83			
350454	THERMOSTAT, COOLANT	GENERAL MOTORS 91 09 738, 91 10 579, 91 12 235, 91 12 840 OPEL 44 01 738, 44 02 579, 44 04 235, 44 04 840 RENAULT 77 01 474 790 VALEO 820583	OPEL MOVANO RENAULT CLIO, ESPACE, KANGOO, LAGUNA, MASTER, MEGANE, SCÉNIC VAUXHALL MOVANO
Opening Temperature [°C]: 83			
350455	THERMOSTAT, COOLANT	HONDA 19300-PR7-A01, 19300-PR7-A02, 19301-P13-010, 19301-P13-305, 19301-P13-306, 19301-PR7-305, 19301-PR7-306, 19301-PR7-307, 19301-PR7-309, 19301-PR7-A01, 19301-RBD-305 VALEO 820196	HONDA ACCORD, CIVIC, CR-V, CROSSTOUR, FR-V, LEGEND, NSX, PILOT, PRELUDE, S2000
Opening Temperature [°C]: 78			
350456	THERMOSTAT, COOLANT	HYUNDAI 25500-2A100	HYUNDAI ACCENT, i20, i30, i40, ix20, ix35, TUCSON KIA CARENS, CEE"D, OPTIMA, PRO CEE"D, PRO CEE"D, RIO, SOUL, SPORTAGE, VENG
Opening Temperature [°C]: 90			
350457	THERMOSTAT, COOLANT	GENERAL MOTORS 97 142 431 ISUZU 8-97142-431-0 OPEL 13 38 093 VALEO 820975	OPEL COMBO, CORSA VAUXHALL COMBO, CORSA, CORSAVAN
Opening Temperature [°C]: 85			
350458	THERMOSTAT, COOLANT	GENERAL MOTORS 24 420 652, 55 353 492, 90 410 897, 90 499 660, 90 502 201 OPEL 13 38 014, 13 38 067, 13 38 078, 13 38 084, 13 38 652 SAAB 45 03 017, 45 03 815, 46 23 815, 59 58 079 VALEO 820149 WAHLER 4175.92, 4175.92D	OPEL CALIBRA, OMEGA, SIGNUM, SINTRA, VECTRA SAAB 9-5, 900, 9000 VAUXHALL CALIBRA, CAVALIER, OMEGA, SIGNUM, SINTRA, VECTRA
Opening Temperature [°C]: 92			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350459	THERMOSTAT, COOLANT	GENERAL MOTORS 90 466 412, 90 486 128, 93 277 347 OPEL 13 38 069 VALEO 820500 WAHLER 4180.82, 4180.82D	OPEL ASTRA, OMEGA VAUXHALL ASTRA, CALIBRA, CARLTON, CAVALIER
Opening Temperature [°C]: 82			
350461	THERMOSTAT, COOLANT	HONDA 19300-P08-003, 19300-PE0-013, 19300-PE0-024, 19300-PE3-013, 19300-PE3-024, 19300-PLZ-004, 19300-PT0-004 DAEWOO 3124644109 ROVER FDU1762EVA, GTS 283, GTS 300 VALEO 820076 WAHLER 4269.78, 4269.78D	HONDA ACCORD, CIVIC, CRX, DOMANI, INTEGRA ROVER 200, 400, 600 VOLVO P 121, PV 544
Opening Temperature [°C]: 78			
350462	THERMOSTAT, COOLANT	HONDA 19301-PHM-305 VALEO 820549	HONDA CIVIC, INSIGHT, JAZZ
Opening Temperature [°C]: 88			
350463	THERMOSTAT, COOLANT	NISSAN 21200-00Q0A RENAULT 82 00 030 307	DACIA DOKKER, DOKKER Express, LODGY, LOGAN, SANDERO NISSAN KUBISTAR RENAULT KANGOO, LOGAN, MEGANE, MEGANE CC, SANDERO/STEPWAY, SCÉNIC
Opening Temperature [°C]: 83			
350464	THERMOSTAT, COOLANT	VW 079 121 115 AQ, 079 121 115 BD	AUDI A6, A7, A8 BENTLEY CONTINENTAL, CONTINENTAL FLYING SPUR, FLYING SPUR
Number of connectors: 2, Opening Temperature [°C]: 97			
350465	THERMOSTAT, COOLANT	FIAT 0046440924, 0046517771, 0046518600, 46440924, 46517771, 46518600 VALEO 820157	FIAT MAREA



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350468	THERMOSTAT, COOLANT	RENAULT 82 00 023 915, 82 00 561 426	RENAULT CLIO, LAGUNA
Opening Temperature [°C]: 89			
350470	THERMOSTAT, COOLANT	HONDA 19301-RAF-003, 19301-RAF-004 WAHLER 4102.2678D	HONDA ACCORD, CIVIC, CR-V
350471	THERMOSTAT, COOLANT	RENAULT 82 00 158 506	RENAULT GRAND SCÉNIC, MEGANE, SCÉNIC
Number of connectors: 4, Opening Temperature [°C]: 83			
350474	THERMOSTAT, COOLANT	HONDA 19301-PNA-003 VALEO 820936 WAHLER 4102.2578D	HONDA CIVIC, CR-V, FR-V, STREAM
Opening Temperature [°C]: 78			
350475	THERMOSTAT, COOLANT	RENAULT 82 00 646 680	RENAULT GRAND SCÉNIC, MEGANE, SCÉNIC
Number of connectors: 2, Opening Temperature [°C]: 83			
350476	THERMOSTAT, COOLANT	RENAULT 82 00 525 397, 82 00 772 994	RENAULT CLIO
Opening Temperature [°C]: 75			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350477	THERMOSTAT, COOLANT	FORD 1X4E-8575E-A, 1X4E-8575E-B, 3952532, 4456486, 4495428, F73E-8575A-A JAGUAR XR85 174 VALEO 820477	FORD COUGAR, MAVERICK, MONDEO JAGUAR S-TYPE, XF, XJ
Opening Temperature [°C]: 87			
350478	THERMOSTAT, COOLANT	FORD 1138077, 1303377, 1306001, 4M5G-8575Y-A, 96MM 8575B 1A, 96MM-8575C-A VALEO 820564	FORD FOCUS, FOCUS C-MAX, PUMA
Opening Temperature [°C]: 74			
350479	THERMOSTAT, COOLANT	VW 06L 121 111, 06L 121 111 B, 06L 121 111 E, 06L 121 111 F, 06L 121 111 G, 06L 121 111 H, 06L 121 113 A	AUDI A1, A3, A4, A4 Allroad, A5, A6, A7, Q3, Q5, TT SEAT ALHAMBRA, LEON SKODA OCTAVIA, SUPERB VW BEETLE, GOLF, GOLF ALLTRACK, PASSAT, PASSAT ALLTRACK, POLO, SCIROCCO, SHARAN
350480	THERMOSTAT, COOLANT	OPEL 44 01 737 RENAULT 82 00 125 655	OPEL MOVANO RENAULT MASTER VAUXHALL ARENA
Opening Temperature [°C]: 83			
350481	THERMOSTAT, COOLANT	HYUNDAI 25500-2A000, 25500-2A050	HYUNDAI ACCENT, GETZ, i10, i20, i30, ix35 KIA CEE'D, CERATO, PICANTO, PRO CEE'D, PRO CEE'D, RIO, SOUL, SPORTAGE, VENGA
Opening Temperature [°C]: 85			
350482	THERMOSTAT, COOLANT	FORD 1658103, 894F-8575A-A VALEO 820137	FORD TRANSIT
Opening Temperature [°C]: 88			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350483	THERMOSTAT, COOLANT	GENERAL MOTORS 96 440 407 OPEL 48 05 178	CHEVROLET CAPTIVA, CRUZE, EPICA, LACETTI, NUBIRA DAEWOO TOSCA OPEL ANTARA VAUXHALL ANTARA
Opening Temperature [°C]: 80			
350484	THERMOSTAT, COOLANT	VW 04L 121 026 F, 04L 121 026 J, 04L 121 026 N, 04L 121 026 Q, 04L 121 026 R, 04L 121 111 H, 04L 121 113 D	AUDI A1, A3, A4, A4 Allroad, A5, A6, Q3, Q5, TT SEAT TOLEDO SKODA RAPID, SUPERB, YETI VW BEETLE, CADDY, CC, GOLF, GOLF ALLTRACK, GOLF SPORTSVAN, JETTA, SCIROCCO, SHARAN, TIGUAN, TOURAN
Opening Temperature [°C]: 92			
350487	THERMOSTAT, COOLANT	CHRYSLER 55241404 FIAT 55241404 JEEP 55241404	FIAT 500L, 500X JEEP RENEGADE
350488	THERMOSTAT, COOLANT	VALEO 820595 VW 007 072 212 A, 047 121 111 A, 047 121 111 B, 047 121 111 F	SKODA FELICIA
350489	THERMOSTAT, COOLANT	GENERAL MOTORS 96 460 002	CHEVROLET LACETTI, NUBIRA, REZZO DAEWOO KALOS, LACETTI, LANOS, NUBIRA
Opening Temperature [°C]: 87			
350490	THERMOSTAT, COOLANT	BMW 17 12 7 507 982, 17 21 7 559 962	BMW 5, 6, 7
Opening Temperature [°C]: 82			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350491	THERMOSTAT, COOLANT	VW 06H 121 113 B	AUDI A3, A4, A4 Allroad, A5, A6, A8, Q3, Q5, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, EXEO, LEON, TOLEDO SKODA OCTAVIA, SUPERB VW AMAROK, BEETLE, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, SCIROCCO, SHARAN, TIGUAN
Opening Temperature [°C]: 95			
350492	THERMOSTAT, COOLANT	HYUNDAI 25500-2E000	HYUNDAI ELANTRA, i40, ix35 KIA OPTIMA
Opening Temperature [°C]: 88			
350493	THERMOSTAT, COOLANT	MAZDA GTS302, PEL10017 ROVER GTS 302, PEL10017 VALEO 820077	LAND ROVER DISCOVERY ROVER 200, 400, 45, 600
Opening Temperature [°C]: 88			
350495	THERMOSTAT, COOLANT	FORD 1473089, 1473090, 7S7G 6L721 AA, 7S7G 6L721 AB WAHLER 4100.1698D	FORD C-MAX, ECOSPORT, FIESTA, FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX
Number of connectors: 2, Opening Temperature [°C]: 98			
350498	THERMOSTAT, COOLANT	FIAT 0046517772, 0046518601, 46517772, 46518601 VALEO 820158	FIAT MAREA
Opening Temperature [°C]: 75			
350499	THERMOSTAT, COOLANT	DAIHATSU 90048-33078, 90048-33078-000, 90048-33083, 90048-33083-000, 90048-33092, 90048-33092-000 HONDA 06193-5Z1-000, 19300-PM0-003, 19300-PM0-004, 19301-P07-306, 19301-P07-316, 19301-P07-A00, 19301-PWA-305, 19301-PZA-305, 19301-RNA-305, 19301-RNA-306, 19301-RNA-307, 19301-RNA-317, 1930A-RNA-A00 ISUZU 5-86008138, 5-86019513, 5-86019-513-0 VALEO 820933 WAHLER 4101.7984D, 4102.2482D	DAIHATSU CUORE, MOVE, SIRION, TREVIS, YRV HONDA ACCORD, CIVIC, CR-V, FR-V, JAZZ
Opening Temperature [°C]: 82			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350500	THERMOSTAT, COOLANT	GENERAL MOTORS 93 180 077 NISSAN 11061-00QAH, 21200-00QAB, 21200-DB000 OPEL 44 15 162 RENAULT 21 20 0DB 000, 77 01 058 391	NISSAN INTERSTAR OPEL MOVANO RENAULT MASTER RENAULT TRUCKS MASCOTT VAUXHALL MOVANO
Opening Temperature [°C]: 71			
350503	THERMOSTAT, COOLANT	GENERAL MOTORS 91 12 721, 92 01 457, 93 183 084 NISSAN 01552-00QAK, 11061-00QAC, 11061-00QAK, 77030-83470 OPEL 44 04 721, 44 15 794, 44 18 055, 45 06 048 RENAULT 77 03 083 470, 82 00 010 028, 82 00 021 008, 82 00 147 444, 82 00 154 296, 82 00 154 300, 82 00 262 236, 82 00 262 237, 82 00 262 241, 82 00 709 142 VALEO 820954	NISSAN INTERSTAR, PRIMASTAR OPEL MOVANO, VIVARO RENAULT AVANTIME, ESPACE, LAGUNA, MASTER, TRAFIC II, VEL SATIS TALBOT EXPRESS 1000 -1800 VAUXHALL MOVANO, VIVARO
Opening Temperature [°C]: 83			
350505	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1338 73 FIAT 9617028380 RENAULT 96 17 028 380 VALEO 820131	CITROËN C5, C6, C8, XANTIA, XM FIAT ULYSSE LANCIA PHEDRA PEUGEOT 406, 407, 605, 607, 807 RENAULT AVANTIME, CLIO, ESPACE, LAGUNA, SAFRANE, THALIA
Opening Temperature [°C]: 82			
350507	THERMOSTAT, COOLANT	VALEO 819927 VW 114 095 090 WAHLER 3032.88, 3032.90	SKODA FAVORIT, FELICIA
Opening Temperature [°C]: 88			
350510	THERMOSTAT, COOLANT	VALEO 820557 VW 077 121 113 C WAHLER 4274.82D	AUDI A6, A8 VW PHAETON, TOUAREG
Opening Temperature [°C]: 82			
350511	THERMOSTAT, COOLANT	BMW 11 43 7 633 477, 11 53 7 633 477, 11 53 8 635 689, 11 53 8 636 594, 11 53 8 648 791	BMW 1, 2, 3, 4, 5, X3, X5

Number of connectors: 2, Opening Temperature [°C]: 108



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350512	THERMOSTAT, COOLANT	VALEO 820541 VW 1130950, 113 095 090, 113 095 091 WAHLER 3032.80	SKODA 100, 105, 120, 110, 130, FAVORIT, FELICIA, RAPID
Opening Temperature [°C]: 80			
350513	THERMOSTAT, COOLANT	VALEO 820065 VW 075 121 113 A WAHLER 4123.87, 4237.88D	SEAT TOLEDO VW GOLF, LT 28-35, LT 40-55
Opening Temperature [°C]: 87			
350516	THERMOSTAT, COOLANT	MERCEDES-BENZ 119 200 00 15, 119 203 01 75, A 119 200 00 15, A 119 203 01 75 VALEO 820979 WAHLER 4278.80, 4278.80D	MERCEDES-BENZ E-CLASS, S-CLASS, SALOON, SL
Opening Temperature [°C]: 80			
350517	THERMOSTAT, COOLANT	GENERAL MOTORS 12 615 097, 12 622 410, 24 409 069, 24 415 972, 24 417 225, 90 537 453, 90 537 811 OPEL 13 38 007, 13 38 008, 13 38 034, 13 38 122, 13 38 136, 13 38 427, 63 38 000 SAAB 12 615 097 VALEO 820579 WAHLER 4111.9382D	BMW Z4 CADILLAC BLS CHEVROLET CAPTIVA, HHR, MALIBU OPEL ANTARA, ASTRA, GT, INSIGNIA, SIGNUM, SPEEDSTER, VECTRA, ZAFIRA SAAB 9-3, 9-3X, 9-5 VAUXHALL ANTARA, ASTRA, INSIGNIA, SIGNUM, SPEEDSTER, VECTRA, VX220, ZAFIRA
Opening Temperature [°C]: 82			
350518	THERMOSTAT, COOLANT	MERCEDES-BENZ 628 203 01 75, A 628 203 01 75 WAHLER 4309.92D	MERCEDES-BENZ E-CLASS, G-CLASS, M-CLASS, S-CLASS
Opening Temperature [°C]: 92			
350519	THERMOSTAT, COOLANT	BMW 11 53 7 552 403 WAHLER 411574102D	BMW 1, 3, 5

Number of connectors: 2, Opening Temperature [°C]: 102



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350523	THERMOSTAT, COOLANT	DAF 063 3165, 633 165	DAF 65 CF VOLVO FH 16
Opening Temperature [°C]: 83			
350524	THERMOSTAT, COOLANT	RENAULT 50 10 295 225 WAHLER 4596.83D	RENAULT TRUCKS Agora, Ares, C, FR1, G, Iliade, Kerax, Magnum, Major, Manager, Maxter, Premium, R
Opening Temperature [°C]: 83			
350525	THERMOSTAT, COOLANT	VW 06E 121 111 AL, 06E 121 111 E	AUDI A4, A5, A6, A6 Allroad, A7, A8, Q5
Opening Temperature [°C]: 85			
350526	THERMOSTAT, COOLANT	VW 06E 121 111 D, 06E 121 111 G	AUDI A4, A6, A6 Allroad, A8
Opening Temperature [°C]: 88			
350527	THERMOSTAT, COOLANT	RENAULT 82 00 700 094	RENAULT CLIO, FLUENCE, GRAND SCÉNIC, KANGOO / GRAND KANGOO, KANGOO BE BOP, MEGANE, SCÉNIC
Number of connectors: 2, Opening Temperature [°C]: 83			
350528	THERMOSTAT, COOLANT	BMW 11 51 7 787 052, 11 51 7 787 113, 11 51 7 789 014, 11 51 7 805 811 VALEO 820928	BMW 1, 3, 5, 6, 7, X3, X5, X6
Opening Temperature [°C]: 88			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350529	THERMOSTAT, COOLANT	VW 03L 121 111 AD, 03L 121 111 N	AUDI A4, A4 Allroad, A5, A6, Q5 SEAT EXEO
Opening Temperature [°C]: 87			
350530	THERMOSTAT, COOLANT	FIAT 71750802 SUZUKI 17670-66D01, 17670-66D01-000	FIAT SEDICI SUZUKI GRAND VITARA, SWIFT, SX4, SX4 S-Cross
Opening Temperature [°C]: 88			
350531	THERMOSTAT, COOLANT	VW 1K0 121 113 A	SEAT ALHAMBRA VW BEETLE, EOS, GOLF, JETTA, NEW BEETLE, PASSAT, PASSAT CC, TOURAN
Opening Temperature [°C]: 75			
350532	THERMOSTAT, COOLANT	TOYOTA 16340-54040, 90916-03042, 90916-03061	TOYOTA CRESSIDA, HIACE, HILUX, LAND CRUISER PRADO
Opening Temperature [°C]: 82			
350533	THERMOSTAT, COOLANT	CHRYSLER 55250746 FIAT 55250746 JEEP 55250746	FIAT 500L, PANDA LANCIA YPSILON
Opening Temperature [°C]: 80			
350534	THERMOSTAT, COOLANT	FIAT 71739800 OPEL 13 38 404, 63 38 048, 63 38 050 SAAB 12 992 382 WAHLER 4357.92D	FIAT STILO OPEL ASTRA, CORSA, INSIGNIA, MERIVA, ZAFIRA SAAB 9-5 VAUXHALL ASTRA, CORSA, INSIGNIA, MERIVA, ZAFIRA
Opening Temperature [°C]: 92			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350536	THERMOSTAT, COOLANT	HONDA 19300-P36-003, 19300-PN3-003, 19300-PN3-004, 19300-PN4-003, 19300-PN4-004 MAZDA 1N03-15171, 1N04-15171, 1N05-15171 TOYOTA 90916-03082, 90916-03112 VALEO 820515	TOYOTA PASEO
Opening Temperature [°C]: 78			
350537	THERMOSTAT, COOLANT	HONDA 19300-P08-014, 19300-PDA-E01, 19300-PJ7-003, 19300-PJ7-004, 19300-PM3-003, 19300-PM3-004, 19300-PR3-003, 19300-PT0-003, 19300-PT0-004, 19301-P08-000, 19301-P08-305, 19301-P08-306, 19301-P08-315, 19301-P08-316, 19301-P10-307, 19301-P1K-307, 19301-PAA-305, 19301-PAA-306, 19301-PDF-305, 19301-PLC-305, 19301-PLC-315, 19301-REA-305, 19301-RME-305, 19301-RP3-305 ISUZU 5-86000-349-0, 5-86000-350-0, 586012056, 5-86014-381-0, 586018963, 5-86018-964-0, 5-86019-507-0, 5-86019-513-0 WAHLER 4102.2478D	HONDA ACCORD, ASCOT, AVANCIER, CAPA, CITY, CIVIC, CONCERTO, CR-V, CR-Z, CRX, DOMANI, FR-V, HR-V, INSIGHT, INTEGRA, JAZZ, LOGO, PRELUDE, SHUTTLE, STEPWGN, STREAM, TORNEO
Opening Temperature [°C]: 78			
350538	THERMOSTAT, COOLANT	HYUNDAI 25500-3B060 ISUZU 586141261, 5-86141-261-0 MAZDA 1N12-15171, 1N14-15171 MITSUBISHI 1305A191, 1305A192, 1305A238, MD174233, MD194988, MD348937, MD997644, ME220538, ME240882, ME241816 NISSAN 21200-1AT1A, 21200-AD200, 21200-AD201, 21200-BN301, 21200-MA70A VALEO 820513 WAHLER 4101.8082D	HYUNDAI COUPE, GALLOPER, GRANDEUR, ix35, ix55, SANTA FÉ INFINITI FX, M45 KIA MAGENTIS MITSUBISHI GALANT, OUTLANDER, PAJERO, PAJERO SPORT NISSAN CABSTAR, PICK UP, TITAN, X-TRAIL
Opening Temperature [°C]: 82			
350539	THERMOSTAT, COOLANT	BEDFORD 94336069 GENERAL MOTORS 94 336 069, 97 094 283 ISUZU 13770051, 8-94336-069-0, 8-97094-283-0 NISSAN 21200-2H600, 21200-41B00, 21200-85G00, 21200-A3001, 21200-A3005, 21200-H7800, 21200-P7900, 21200-P7901, 21200-P7990, 21200-V0100, 21200-V0201 OPEL 13 38 077, 43 04 369 SSANGYONG 894 336 06 90 SUBARU 21200-AA010, 41753-7000, 41753-7100, 41753-7200, 41753-7300 VALEO 819966 WAHLER 3118.82, 311882D1	BEDFORD MIDI ISUZU MIDI, PIAZZA, TROOPER NISSAN 200 SX, 280 ZX, ZXT, BLUEBIRD, BLUEBIRD (B610), CEDRIC, CHERRY, CHERRY (E10), DATSUN 100 A, DATSUN 120, LAUREL, MICRA, PATROL, PICK UP, PRAIRIE, SILVIA, SUNNY, VANETTE OPEL CAMPO, MONTEREY SUBARU LEONE, XT VAUXHALL BRAVA, MIDI, MONTEREY
Opening Temperature [°C]: 82			
350540	THERMOSTAT, COOLANT	HONDA 19300-634-671, 19300-692-003, 19300-PA0-003 HYUNDAI 25500-11200, 25500-22200, 25500-24000 MAZDA 1345-15171, 1345-99152, 1346-15171, 1346-99152, 8AP1-15171-A, 8BP1-15171 MITSUBISHI MD005371, MD008086, MD075460, MD117759, MD126168, MD972905, MD972908, MD974046, MD997217, MD997219, MD997220, MD997310, MD997419, MD997439, MD997602, MD997603, MD997607 TOYOTA 22 315 171, 41 999 152, 90916-03016, 90916-03033 VALEO 819875, 819942, 820191 WAHLER 3119.82, 311982D4, 3499.820	DAIHATSU CHARMANT, TAFT, YRV HONDA ACCORD, CIVIC HYUNDAI H-1 / STAREX, H100, HIGHWAY VAN, LANTRA, PONY, PONY / EXCEL, SANTAMO, SONATA, STELLAR KIA JOICE MAZDA 323, 323 C, 323 F, 323 P, 323 S, 616, 626, 818, B-SERIE MITSUBISHI COLT, CORDIA, ECLIPSE, GALANT, L 300, L 300 / DELICA, LANCER, LANCER CELESTE, LANCER F, PAJERO, SANTAMO, SAPPORO, SIGMA, SPACE RUNNER, SPACE WAGON, STARION, TREDIA TOYOTA 1000, CARINA, CELICA, COROLLA, CORONA, CRESSIDA, CROWN, HIACE, LITEACE, STARLET
Opening Temperature [°C]: 82			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350541	THERMOSTAT, COOLANT	MAZDA 1N03-15171, 1N04-15171, 1N05-15171, 1N11-15171 NISSAN 21200-77A00, 21200-77A60, 21200-77A61, 21200-77A63 WAHLER 4634.76	NISSAN 100 NX, SUNNY
			
350542	THERMOSTAT, COOLANT	MAZDA MD346527, MD346547 VALEO 820533 WAHLER 4637.88D	NISSAN CARISMA, COLT, LANCER, SPACE STAR PROTON IMPIAN
			
Opening Temperature [°C]: 88			
350543	THERMOSTAT, COOLANT	BEDFORD 4294280 ISUZU 5-13770-041-1, 8-94214-962-0, 8-97089-891-0, 897254816, 8-97254-816-1, 897361770, 8-97361-770-0, 97361770 MAZDA 1K05-15171 NISSAN 21200-89TA3, 21200-89TD2 OPEL 97 089 891, 97 361 770	BEDFORD MIDI ISUZU CAMPO, D-MAX, MIDI, TROOPER OPEL CAMPO, FRONTERA
			
Opening Temperature [°C]: 82			
350544	THERMOSTAT, COOLANT	FIAT 504387382 IVECO 504110432, 504110436, 504387382 WAHLER 4100.6982D, 4109.3782D	FIAT DUCATO IVECO DAILY
			
Opening Temperature [°C]: 82			
350545	THERMOSTAT, COOLANT	FIAT 504150562 IVECO 504150562 WAHLER 410081.79D	IVECO DAILY
			
Opening Temperature [°C]: 79			
350546	THERMOSTAT, COOLANT	IVECO 504353905	IVECO DAILY
			
Opening Temperature [°C]: 79			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350547	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 504 132 246	CITROËN JUMPER FIAT DUCATO PEUGEOT BOXER
Opening Temperature [°C]: 79			
350548	THERMOSTAT, COOLANT	DENSO DTM8-8270, DTM8-8536 FORD 1086282, 1148329, 1198060, 1198-060S1, 2S4Q 9K478 AD WAHLER 4101.3188D	BENTLEY CONTINENTAL FORD FOCUS, FOCUS C-MAX, GALAXY, MONDEO, S-MAX, TOURNEO CONNECT, TRANSIT CONNECT HONDA CIVIC NISSAN AVENIR PEUGEOT 307, EXPERT RENAULT LAGUNA, SCÉNIC ROVER 75 SEAT 124 SKODA OCTAVIA VAUXHALL MERIVA, SIGNUM VOLVO V70 VW CADDY
350549	THERMOSTAT, COOLANT	BMW 11 53 7 550 172, 7 550 172 WAHLER 41008797D0	BMW X5, X6
350550	THERMOSTAT, COOLANT	DENSO DTM10-5611 GENERAL MOTORS 02 440 5922, 05 557 7072, 24 405 922, 55 577 072 OPEL 01 338 178, 06 338 018, 13 38 178, 63 38 018	ALFA ROMEO 159 CHEVROLET CORSA, EPICA CITROËN C3 FIAT CROMA HONDA CITY MAZDA 323 C OPEL ASTRA, ASTRA H, INSIGNIA, MERIVA, SIGNUM, VECTRA, ZAFIRA PEUGEOT EXPERT RENAULT LAGUNA VAUXHALL ASTRA, ASTRAMAN, INSIGNIA, MERIVA, SIGNUM, VECTRA, ZAFIRA VW PASSAT
Number of connectors: 2, Opening Temperature [°C]: 105			
350552	THERMOSTAT, COOLANT	HYUNDAI 25611-26100	HYUNDAI COUPE, ELANTRA, GETZ, MATRIX KIA RIO



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350553	THERMOSTAT, COOLANT	BMW 17 11 3 438 717	BMW X3
Opening Temperature [°C]: 75			
350554	THERMOSTAT, COOLANT	MERCEDES-BENZ 271 200 01 15, 271 200 02 15, 271 200 03 15, A 271 200 01 15, A 271 200 02 15, A 271 200 03 15 WAHLER 410389103D	ACURA MDX MERCEDES-BENZ C-CLASS, E-CLASS, SLK
Number of connectors: 4, Opening Temperature [°C]: 103			
350556	THERMOSTAT, COOLANT	FORD 1372334, 6C1Q 8A586 AC	FORD TRANSIT, TRANSIT TOURNEO
Opening Temperature [°C]: 88			
350560	THERMOSTAT, COOLANT	FIAT 0046817359, 46817359	FIAT PALIO, SIENA
Opening Temperature [°C]: 87			
350562	THERMOSTAT, COOLANT	BMW 17 11 1 437 362	BMW 3
Opening Temperature [°C]: 80			
350563	THERMOSTAT, COOLANT	BMW 11 53 7 534 521	MINI MINI, MINI CLUBMAN, MINI CLUBVAN, MINI PACEMAN



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350564	THERMOSTAT, COOLANT	FORD 1089792, 1130416, 1212852, 1218087, 1337823, 2S6G-8A586A-2H, 3568-57A2A, XS6E-8250A-D, XS6E 8A586 AG, XS6E 8A586 AH, XS6E 8A586 AL	FORD KA, KA Van, STREET KA
 Ø 10 Ø 15.5 Ø 15.5 Ø 20.5 Ø 26.5			
350565	THERMOSTAT, COOLANT	FORD 1089792, 1130416, 1212852, 1218087, 1337823, 2S6G-8A586A-2H, 3568-57A2A, XS6E-8250A-D, XS6E 8A586 AG, XS6E 8A586 AH, XS6E 8A586 AL	FORD KA, KA Van, STREET KA
 Ø 27 Ø 16 Ø 16 Ø 9.5			
Number of connectors: 2			
350566	THERMOSTAT, COOLANT	GENERAL MOTORS 25 192 923, 96 988 257	CHEVROLET SPARK
 Ø 30			
Number of connectors: 2, Opening Temperature [°C]: 98			
350567	THERMOSTAT, COOLANT	NISSAN 21200-31U10, 21200-31U11, 21200-31U12, 21200-31U13, 21200-31U1B RENAULT 21 20 031 U1B, 77 01 474 510 VALEO 820596	INFINITI FX NISSAN 350 Z, MAXIMA / MAXIMA QX, PATHFINDER RENAULT ESPACE, VEL SATIS
Opening Temperature [°C]: 82			
350568	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 CE, 98 043 153 80, 98 086 469 80, V7 645 580 80	CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, C5, DS3, DS4 PEUGEOT 207, 207 CC, 207 SW, 208, 3008, 5008, 508, 508 SW, PARTNER, PARTNER Tepee
 Ø 20 Ø 22.5 Ø 42 Ø 32.5 Ø 32.5 Ø 18			
Number of connectors: 4, Opening Temperature [°C]: 102			
350569	THERMOSTAT, COOLANT	BMW 11 53 7 534 521 CITROËN/PEUGEOT 1336 Z6 DENSO DTM10-5678	CITROËN C4, C4 Grand Picasso, C4 Picasso, DS3 MINI MINI, MINI CLUBMAN, MINI CLUBVAN, MINI PACEMAN PEUGEOT 207, 207 CC, 207 SW, 3008, 308, 308 CC, 308 SW, RCZ
 Ø 18.5 Ø 32 Ø 32 Ø 22 Ø 22			
Number of connectors: 4, Opening Temperature [°C]: 105			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
350570	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 CC, 98 086 470 80, V7 645 581 80	CITROËN C4, C4 Grand Picasso, C4 Picasso, DS3 MINI MINI, MINI CLUBMAN PEUGEOT 207, 207 CC, 207 SW, 3008, 308, 308 CC, 308 SW, 5008, RCZ
Opening Temperature [°C]: 105			
350572	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 1336 Z8, 98 109 168 80	CITROËN BERLINGO, C3, C3 Picasso, C4, C4 Grand Picasso, C4 Picasso, DS3 PEUGEOT 207, 207 CC, 207 SW, 3008, 308, 308 CC, 308 SW, 5008, PARTNER Tepee
Number of connectors: 4, Opening Temperature [°C]: 105			
350573	THERMOSTAT, COOLANT	CITROËN/PEUGEOT 11 53 7 534 521, 1336 Z6, 98 109 169 80	CITROËN C4, C4 Grand Picasso, C4 Picasso, DS3 MINI MINI, MINI CLUBMAN PEUGEOT 207, 207 CC, 207 SW, 3008, 308, 308 CC, 308 SW, 5008, RCZ
Number of connectors: 4, Opening Temperature [°C]: 105			
354000	COOLANT FLANGE	VW 032 121 121 B, 032 121 121 J	SEAT AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FELICIA, OCTAVIA VW BORA, CADDY, GOLF, LUPO, POLO, POLO Van, VENTO
354001	COOLANT FLANGE	RENAULT 77 00 101 179, 77 00 866 387, 77 00 869 906, 82 00 561 420, 82 00 934 203	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO RENAULT CLIO, KANGOO, LAGUNA, LOGAN, MEGANE, SCÉNIC, THALIA
354002	COOLANT FLANGE	VW 038 121 132 C, 038 121 133	AUDI A2, A3 SEAT AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, GOLF, LUPO, MULTIVAN, NEW BEETLE, POLO, SHARAN, TRANSPORTER



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354003  ø24 ø32	COOLANT FLANGE	FORD 1007750, 1072177, 1112977, 1493599, 98MM 9K478 DA, 98MM 9K478 DB	FORD FIESTA, FOCUS, PUMA
354004  ø25	COOLANT FLANGE	VW 026 121 144 A, 026 121 144 E, 026 121 145 E, 037 121 144 A, 037 121 145	AUDI 100, 80, 90, A6, COUPE SEAT ALHAMBRA, AROSA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FELICIA VW CADDY, CORRADO, GOLF, JETTA, LUPO, PASSAT, POLO, SCIROCCO, SHARAN, TRANSPORTER, VENTO
354005  ø25 ø25.8 ø31.5	COOLANT FLANGE	VW 028 121 132	AUDI 80, A4, A6, CABRIOLET VW PASSAT
354006  ø36 ø18 ø57.3	COOLANT FLANGE	CITROËN/PEUGEOT 1336 G3, 14 616 130 80	CITROËN JUMPER, JUMPY PEUGEOT 806, BOXER, EXPERT
354007  ø32 ø25 ø16	COOLANT FLANGE	VW 06A 121 132, 06A 121 133 D	AUDI A3 SEAT CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, GOLF, MULTIVAN, POLO, TRANSPORTER
354009  ø32 ø32 ø8 (ø25)	COOLANT FLANGE	VW 130 121 087	AUDI A3 SEAT TOLEDO VW GOLF
354010  ø32 ø25	COOLANT FLANGE	VW 028 121 132 B, 028 121 133 C	SKODA FELICIA VW CADDY, POLO



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354011	COOLANT FLANGE 	FORD 1018781, 1078250, VX0281-21132A-VX, VX0281-21133B-VX VW 028 121 132 A, 028 121 133 B	FORD GALAXY SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO VW CADDY, GOLF, PASSAT, POLO, SHARAN, VENTO
354012	COOLANT FLANGE 	VW 068 121 132, 068 121 132 AE, 068 121 133 AB	SEAT TOLEDO VW CADDY, GOLF, JETTA, PASSAT, TRANSPORTER
354013	COOLANT FLANGE 	VW 1J0 121 087 B	AUDI A3, A4 SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW BORA, CADDY, FOX, GOLF, NEW BEETLE, POLO, SHARAN
354014	COOLANT FLANGE 	CITROËN/PEUGEOT 1336 C9, 96 094 931 80	CITROËN BERLINGO / BERLINGO FIRST, JUMPY, XANTIA, XSARA, ZX PEUGEOT 205, 206, 306, 405, 406, 806, EXPERT, PARTNER
354015	COOLANT FLANGE 	VW 030 121 121 B	AUDI A4, A6, CABRIOLET, COUPE SEAT AROSA, CORDOBA, IBIZA SKODA FELICIA VW CADDY, GOLF, JETTA, LUPO, PASSAT, POLO, POLO Van, TRANSPORTER, VENTO
354016	COOLANT FLANGE 	VW 030 121 117 L	SEAT IBIZA VW GOLF, JETTA, POLO
354017	COOLANT FLANGE 	VW 068 121 132 A, 068 121 133 AE	SEAT CORDOBA, IBIZA, INCA, TOLEDO VW CADDY, GOLF, PASSAT, POLO, VENTO



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354018	COOLANT FLANGE	VW 037 121 132 A, 037 121 132 E, 037 121 133 E, 037 121 133 F	SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO VW CADDY, CORRADO, GOLF, PASSAT, POLO, SHARAN, VENTO
			
354019	COOLANT FLANGE	VW 037 121 132 B, 037 121 133 B	AUDI 100, 80 SEAT TOLEDO VW CADDY, GOLF, JETTA, PASSAT, SCIROCCO, TRANSPORTER
			
354020	COOLANT FLANGE	VW 1J0 121 087 C	VW BORA, GOLF, POLO, SHARAN
			
354021	COOLANT FLANGE	VW 030 121 117 K, 030 121 117 N, 121 017 030 N	SEAT CORDOBA, IBIZA VW GOLF, VENTO
			
354022	COOLANT FLANGE	VW 06A 121 132 AP, 06A 121 132 D, 06A 121 132 G, 06A 121 132 Q, 06A 121 133 BB, 06A 121 133 J	AUDI A3, TT SEAT CORDOBA, IBIZA, LEON, TOLEDO SKODA OCTAVIA VW BORA, GOLF
			
354023	COOLANT FLANGE	CITROËN/PEUGEOT 1336 G4, 1636 G4 FIAT 9619498980	CITROËN BERLINGO / BERLINGO FIRST, JUMPER, JUMPY, XANTIA, XSARA, ZX PEUGEOT 205, 306, 405, 406, 806, BOXER, EXPERT, PARTNER
			
354024	COOLANT FLANGE	VW 038 121 121 D, 06A 121 121 C, 06A 121 121 F	AUDI A3, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, SUPERB VW BORA, CADDY, GOLF, JETTA, MULTIVAN, NEW BEETLE, PASSAT, POLO, SHARAN, TOURAN, TRANSPORTER
			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354025 ø36  ø58	COOLANT FLANGE	VW 037 121 121 A, 037 121 121 F, 052 121 121 E	SEAT ALHAMBRA, CORDOBA, IBIZA, INCA, TOLEDO VW CADDY, GOLF, LUPO, NEW BEETLE, PASSAT, POLO, SHARAN, VENTO
354026 ø22 ø26 ø15.8 ø39.5 	COOLANT FLANGE	BMW 11 53 1 709 232	BMW 3, Z3
Number of circuits: 3, Number of mounting bores: 2			
354027 ø32 ø57 	COOLANT FLANGE	VW 06B 121 121, 06B 121 121 L	AUDI A4, A6 SKODA SUPERB VW PASSAT
354028 ø22 ø38 	COOLANT FLANGE	VW 038 121 133 B, 058 121 132, 058 121 133 B	AUDI A4, A6, CABRIOLET VW PASSAT
354029 ø16 ø16 ø10 ø27 ø55 	COOLANT FLANGE	FORD XS6E 9K478 AF	FORD FIESTA
354030 ø32.2 ø15.8 ø28 ø25 	COOLANT FLANGE	VW 06A 121 132 A, 06A 121 133 C	AUDI A3, TT SKODA OCTAVIA VW GOLF



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354031	COOLANT FLANGE  ø32 ø57	VW 032 121 121 K	AUDI A2 SEAT ALTEA, ALTEA XL, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA VW CADDY, FOX, GOLF, LUPO, NEW BEETLE, POLO
354032	COOLANT FLANGE  ø36 ø57.2	CITROËN/PEUGEOT 1336 E8, 96 075 023 80	CITROËN EVASION, JUMPY, ZX PEUGEOT 205, 306, 309, 806, EXPERT
354033	COOLANT FLANGE  ø38	BMW 11 53 1 247 122	BMW 3, 5
354034	COOLANT FLANGE  ø32 ø58	VW 038 121 121	AUDI A3 SEAT CORDOBA, IBIZA, INCA, LEON, TOLEDO SKODA OCTAVIA VW BORA, CADDY, GOLF, NEW BEETLE, POLO
354035	COOLANT FLANGE  ø42 ø61 ø41.5	BMW 11 53 1 722 531, 11 53 1 722 853 LAND ROVER 172 2531	BMW 3, 5, Z3
354036	COOLANT FLANGE  ø34.6 ø53.4	RENAULT 77 00 738 110	RENAULT 19, CLIO

Housing Type: Synthetic Material Housing



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354037	COOLANT FLANGE	VW 028 121 132 C	SEAT AROSA VW LUPO, POLO
			
354038	COOLANT FLANGE	VW 068 121 144, 068 121 145 Q	AUDI 80, 90 VW CORRADO, GOLF, JETTA, TRANSPORTER
			
354039	COOLANT FLANGE	VW 026 121 144 B, 026 121 144 F, 026 121 145 A, 026 121 145 F, 026 121 145 M	AUDI 100, 80, COUPE SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO VW CORRADO, GOLF, JETTA, PASSAT, POLO, SCIROCCO, SHARAN, VENTO
			
354040	COOLANT FLANGE	VW 068 121 132 B, 068 121 133 AF	SEAT CORDOBA, IBIZA, INCA, TOLEDO VW CADDY, GOLF, PASSAT, POLO, VENTO
			
354041	COOLANT FLANGE	VW 030 121 117 M	VW GOLF, JETTA, POLO
			
354042	COOLANT FLANGE	VW 055 121 121 F	AUDI 100, 80, 90, COUPE SEAT TOLEDO VW CADDY, CORRADO, GOLF, ILTIS, JETTA, PASSAT, SANTANA, SCIROCCO, TRANSPORTER, VENTO
			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354043	COOLANT FLANGE	VW 038 121 132 G	AUDI A3, A4, A6 SEAT ALTEA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER VW GOLF, JETTA, MULTIVAN, PASSAT, POLO, TOURAN, TRANSPORTER
Supplementary Article/Info 2: without engine temperature sensor, Supplementary Article/Supplementary Info: with seal			
354044	COOLANT FLANGE	VW 044 121 144 B, 044 121 145 K	AUDI A3 VW BORA, GOLF, TRANSPORTER
354045	COOLANT FLANGE	VW 050 121 132 A, 050 121 133 C	AUDI A4 VW PASSAT
354046	COOLANT FLANGE	VW 074 121 132	VW LT 28-35, LT 28-46, TRANSPORTER
354047	COOLANT FLANGE	BMW 11 53 1 740 478	BMW 5, 7
354048	COOLANT FLANGE	VW 074 121 143 D	VW TRANSPORTER



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354049	COOLANT FLANGE	BMW 11 53 1 720 173	BMW 5, 7
354050	COOLANT FLANGE	VW 037 121 032 G, 037 121 132 G, 037 121 133 K	AUDI 100, 80, A6, CABRIOLET SEAT TOLEDO
354051	COOLANT FLANGE	VW 048 121 121 B	AUDI 100, 80, A4, A6, CABRIOLET, COUPE VW PASSAT
354052	COOLANT FLANGE	VW 058 121 132 A, 058 121 132 C	AUDI A4, A6 SKODA SUPERB VW PASSAT
354053	COOLANT FLANGE	FORD 1027596, 97BM-8592A-A	FORD FIESTA, KA
Housing Type: Metal Housing			
354054	COOLANT FLANGE	FORD 1109329, XS4G-8594A-B	FORD FOCUS, MAVERICK, MONDEO, TOURNEO CONNECT, TRANSIT CONNECT



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354055	COOLANT FLANGE	BMW 11 53 1 743 329	BMW 3, Z3
			
354056	COOLANT FLANGE	CITROËN/PEUGEOT 1201 C3	CITROËN BERLINGO, BERLINGO / BERLINGO FIRST, C2, C3, C4, SAXO, XSARA PICASSO PEUGEOT 1007, 206, 207, 306, 307, PARTNER, PARTNER Tepee
			
354057	COOLANT FLANGE	VW 050 121 132 B, 050 121 133 D	AUDI A4 VW PASSAT
			
354058	COOLANT FLANGE	CITROËN/PEUGEOT 1336 H7, 96 186 641 80	CITROËN EVASION, XANTIA, ZX FIAT ULYSSE PEUGEOT 205, 306, 309, 405, 406, 806
			
354059	COOLANT FLANGE	VW 037 121 144 H, 037 121 145 F	SEAT CORDOBA, IBIZA, TOLEDO VW GOLF, PASSAT, POLO, VENTO
			
354060	COOLANT FLANGE	VW 038 121 132 D	AUDI A3, A4, A8 SEAT ALTEA, CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik, SUPERB VW CADDY, FOX, GOLF, JETTA, PASSAT, POLO, TOURAN
			

Supplementary Article/Info 2: without engine temperature sensor, Supplementary Article/Supplementary Info: with seal



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354061  ø38	COOLANT FLANGE	BMW 11 53 1 743 199, 11 53 1 743 200	BMW 3, 5, Z3
354062  ø25	COOLANT FLANGE	VW 028 121 144 M, 028 121 145 C	AUDI 80, A6, CABRIOLET
354063  ø25	COOLANT FLANGE	VW 028 121 144 N, 028 121 145 G, 121 044 028 N	AUDI A4 VW PASSAT
354064  ø32, ø8, ø27.5, ø15.8, ø32	COOLANT FLANGE	VW 1J0 121 087 A	AUDI A3, TT SEAT LEON SKODA OCTAVIA VW BORA, GOLF
354065  ø25, ø32	COOLANT FLANGE	VW 027 121 133 E	SEAT TOLEDO VW CORRADO, GOLF, JETTA, PASSAT, SCIROCCO
354066  ø80, ø20.2, ø31.6	COOLANT FLANGE	CITROËN/PEUGEOT 1201 C2, 96 276 289 80	CITROËN BERLINGO / BERLINGO FIRST, C2, C3, C4, NEMO, SAXO PEUGEOT 1007, 106, 206, 207, 207 SW, 306, 307, BIPPER, BIPPER Tepee, PARTNER



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354067 ø38 ø24.9 ø67.4 ø28.2 ø28.2 ø44.9	COOLANT FLANGE	VW 021 121 117 B, 022 121 117 C	AUDI A3 SEAT ALHAMBRA, LEON, TOLEDO VW BORA, EOS, GOLF, MULTIVAN, PASSAT, SHARAN, TRANSPORTER
Supplementary Article/Supplementary Info: with seal			
354068 ø20 ø56 ø32	COOLANT FLANGE	CITROËN/PEUGEOT 1336 88, 96 166 936	CITROËN ZX PEUGEOT 205, 309, 405
354069 ø33 ø57.5	COOLANT FLANGE	VW 026 121 121 A	VW GOLF
Housing Type: Aluminium Housing			
354070 ø35 ø57	COOLANT FLANGE	RENAULT 77 00 851 979	RENAULT 11, 19, 21, 9, CLIO, RAPID, SUPER 5, TRAFIC
Housing Type: Aluminium Housing			
354071 ø58	COOLANT FLANGE	CITROËN/PEUGEOT 1336 J4	CITROËN XANTIA, XSARA, ZX PEUGEOT 306, 406, 806
354072 ø22 ø38.2	COOLANT FLANGE	BMW 11 53 7 505 055, 11 53 7 560 130	BMW 1, 3, X3, Z4



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354073	COOLANT FLANGE	FORD 1097897, 1113119, 1138451, 1319480, XS46 9K478 BD, XS4G 9K478 BB, XS4G 9K478 BC, XS4G 9K478 BD, XS4G 9K478 CA	FORD FOCUS, TOURNEO CONNECT
354074	COOLANT FLANGE	VW 075 121 133 B	VW LT 28-35, LT 40-55
354075	COOLANT FLANGE	VW 037 121 144 J, 037 121 145 G	VW GOLF, PASSAT, POLO, VENTO
354076	COOLANT FLANGE	FORD 2S6G 8250A 1B	
354077	COOLANT FLANGE	CITROËN/PEUGEOT 1336 J7, 96 186 640 80	CITROËN BERLINGO / BERLINGO FIRST, XANTIA, ZX PEUGEOT 306, 406, PARTNER
354078	COOLANT FLANGE	VW 032 121 121 A	VW GOLF, POLO, VENTO
354079	COOLANT FLANGE	FORD 1321115, XS46 9K478 CC	FORD COUGAR, MONDEO



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354080	COOLANT FLANGE	CITROËN/PEUGEOT 1336 R9, 96 337 000 80	CITROËN BERLINGO / BERLINGO FIRST, C5, XSARA, XSARA PICASSO PEUGEOT 206, 306, 307, 406, 607, PARTNER
			
354081	COOLANT FLANGE	CITROËN/PEUGEOT 1201 59	CITROËN AX, SAXO PEUGEOT 106, 306
			
354082	COOLANT FLANGE	VW 027 121 145 B	AUDI 100, 80, A6, COUPE SEAT CORDOBA, IBIZA, TOLEDO VW CORRADO, GOLF, JETTA, PASSAT, POLO
			
Housing Type: Synthetic Material Housing			
354083	COOLANT FLANGE	MERCEDES-BENZ 102 203 07 74, 102 203 99 74, A 102 203 07 74, A 102 203 99 74	MERCEDES-BENZ 190, G-CLASS, KOMBI, SALOON
			
354084	COOLANT FLANGE	CITROËN/PEUGEOT 1336 A1, 1636 A1, 96 084 015 80, 96 166 938 80	CITROËN BERLINGO / BERLINGO FIRST, EVASION, JUMPER, XANTIA, XM, XSARA, ZX FIAT DUCATO, ULYSSE LANCIA ZETA PEUGEOT 306, 405, 406, 605, 806, BOXER, PARTNER
			
354085	COOLANT FLANGE	VW 037 121 619	SEAT ALHAMBRA, CORDOBA, IBIZA, TOLEDO VW CADDY, GOLF, POLO, SHARAN, VENTO
			



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ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354086	COOLANT FLANGE	HYUNDAI 25631-23501, 25631-37100	
Housing Type: Aluminium Housing			
354087	COOLANT FLANGE	HYUNDAI 25600-23640, 25620-23650	
354088	COOLANT FLANGE	VW 1J0 122 291 B	AUDI A3 SEAT LEON, TOLEDO SKODA OCTAVIA VW BORA, GOLF, NEW BEETLE
354089	COOLANT FLANGE	VW 1J0 121 619 A, 1J0 122 291 A, 6Q0 122 291 F	AUDI A3, TT SEAT CORDOBA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, ROOMSTER, ROOMSTER Praktik VW BORA, GOLF, NEW BEETLE, POLO
354090	COOLANT FLANGE	VW 06A 121 132 AQ, 06A 121 132 H	VW NEW BEETLE
354091	COOLANT FLANGE	CHRYSLER 96317 50680 CITROËN/PEUGEOT 1336 P5, 96 317 506 80 FIAT 9631750680 JEEP 9631750680	CITROËN BERLINGO / BERLINGO FIRST, C5, JUMPER, XSARA, XSARA PICASSO FIAT DUCATO LANCIA ZETA PEUGEOT 206, 307, 406, 607, BOXER, PARTNER



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
354092	COOLANT FLANGE	VW 03L 121 132 AA	AUDI A1, A3, Q3, TT PEUGEOT BOXER SEAT ALHAMBRA, ALTEA, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, SUPERB, YETI VW BEETLE, CADDY, CC, GOLF, JETTA, PASSAT, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN
			
354093	COOLANT FLANGE	FORD 1557904, 1707050, 2S6G 9K478 BC, 2S6G 9K478 BD	FORD FIESTA, FOCUS, FOCUS C-MAX, FUSION, MONDEO
			
370000	WATER PUMP, PARKING HEATER	PIERBURG 7.01713.06.0, 7.01713.27.0 VW 059 121 012 A	AUDI A4, A4 Allroad, A5, A6, A6 Allroad, A8, Q5, Q7 VW AMAROK, CRAFTER 30-35, CRAFTER 30-50, PHAETON, TOUAREG
			
Number of connectors: 3, Operating Mode: Electric			
370001	WATER PUMP, PARKING HEATER	PIERBURG 7.01713.08.0, 7.01713.28.0 VW 5N0 965 561	AUDI A1, A3, Q3, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, LEON SKODA OCTAVIA, SUPERB, YETI VW BEETLE, CADDY, CC, EOS, GOLF, JETTA, MULTIVAN, PASSAT, PASSAT ALLTRACK, PASSAT CC, SCIROCCO, SHARAN, TIGUAN, TOURAN, TRANSPORTER
			
Number of connectors: 3, Operating Mode: Electric			
370002	WATER PUMP, PARKING HEATER	PIERBURG 7.02074.06.0, 7.02074.14.0, 7.02074.57.0 VW 7H0 965 561	VW MULTIVAN, SHARAN, TRANSPORTER
			
Number of connectors: 2, Operating Mode: Electric			
370003	WATER PUMP, PARKING HEATER	PIERBURG 7.02074.42.0, 7.02074.88.0 VW 1K0 965 561 F	AUDI A1, A3 SEAT ALHAMBRA, ALTEA, ALTEA XL, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, SUPERB, YETI VW BEETLE, EOS, GOLF, JETTA, PASSAT, PASSAT CC, POLO, SCIROCCO, SHARAN, TIGUAN, TOURAN
			
Number of connectors: 2, Operating Mode: Electric			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
370004	WATER PUMP, PARKING HEATER 	PIERBURG 7.02074.50.0, 7.02074.89.0 VW 1K0 965 561 J	AUDI A3, Q3, TT SEAT ALHAMBRA, ALTEA, ALTEA XL, LEON, TOLEDO SKODA OCTAVIA, SUPERB, YETI VW BEETLE, CC, EOS, GOLF, JETTA, PASSAT, PASSAT ALLTRACK, PASSAT CC, SCIROCCO, SHARAN, TIGUAN
Number of connectors: 2, Operating Mode: Electric			
370005	WATER PUMP, PARKING HEATER 	PIERBURG 7.02074.90.0 VW 06H 965 561	AUDI A4, A4 Allroad, A5, Q5 SEAT EXEO VW AMAROK
Number of connectors: 2, Operating Mode: Electric			
370006	WATER PUMP, PARKING HEATER 	PIERBURG 7.02074.91.0 VW 1K0 965 561 L	AUDI A1, A3 SEAT ALTEA, ALTEA XL, IBIZA, LEON, TOLEDO SKODA FABIA, OCTAVIA, RAPID, ROOMSTER, YETI VW BEETLE, CADDY, GOLF, JETTA, POLO, TOURAN
Number of connectors: 2, Operating Mode: Electric			
370007	WATER PUMP, PARKING HEATER 	BMW 64 11 6 910 755, 64 11 6 988 960, 6 910 755, 6 988 960, 6 988 961 PIERBURG 7.02078.38.0	BMW 5, 6, X5
Number of connectors: 2, Operating Mode: Electric			
370008	WATER PUMP, PARKING HEATER 	BMW 64 11 6 951 549, 64 11 9 197 085, 6 951 549, 9 197 085 PIERBURG 7.02078.34.0, 7.02078.39.0	BMW X5, X6
Number of connectors: 2, Operating Mode: Electric			
370009	WATER PUMP, PARKING HEATER 	BOSCH 0 392 023 004 DENSO 434738-1M91, 434738-1M913 MERCEDES-BENZ 171 835 00 64, 197 835 00 64, 204 835 03 64, 211 506 00 00, 211 835 00 64, 211 835 01 64, 211 835 02 64, 211 835 03 64, 221 500 04 86, 639 835 00 64, A 171 835 00 64, A 197 835 00 64, A 204 835 03 64, A 211 506 00 00, A 211 835 00 64, A 211 835 01 64, A 211 835 02 64, A 211 835 03 64, A 221 500 04 86, A 639 835 00 64 STEYR MOTORS 2118350264 VALMET A2048350364 VW 2E0 965 521, 2E0 965 559	MERCEDES-BENZ A-CLASS, B-CLASS, C-CLASS, CLS, E-CLASS, GL-CLASS, M-CLASS, R-CLASS, SLK, SLS AMG, SPRINTER, SPRINTER CLASSIC, VIANO, VITO, VITO / MIXTO VW CRAFTER 30-35, CRAFTER 30-50
Number of connectors: 2, Operating Mode: Electric			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
370010	WATER PUMP, PARKING HEATER 	BMW 11 51 7 521 584, 11 51 7 545 201, 11 51 7 546 994, 11 51 7 563 183, 11 51 7 586 924, 11 51 7 586 925, 7 521 584, 7 545 201, 7 546 994, 7 563 183, 7 586 924, 7 586 925 INA 538 0702 10 PIERBURG 7.02851.20.0, 7.02851.20.8	BMW 1, 3, 5, 6, 7, X1, X3, X5, Z4 DAIHATSU TERIOS FORD FIESTA, FOCUS MERCEDES-BENZ C-CLASS MITSUBISHI LANCER RENAULT KANGOO, MEGANE TOYOTA RAV 4, SERA VAUXHALL VECTRA
Connectors: 4, Operating Mode: Electric			
370011	WATER PUMP, PARKING HEATER 	BMW 6 903 350	BMW 5, 7, X5 BUGATTI VEYRON Grand Sport EB 16.4 DAEWOO CIELO OPEL INSIGNIA RENAULT GRAND SCÉNIC, SCÉNIC SMART FORTWO SUBARU LEGACY
Connectors: 2, Operating Mode: Electric			
370012	WATER PUMP, PARKING HEATER 	BMW 11 51 7 559 272, 11 51 7 561 229, 11 51 7 586 928, 11 51 7 586 929, 7 559 272, 7 561 229, 7 586 928, 7 586 929 PIERBURG 7.01078.38.0, 7.01078.39.0, 7.02853.20.0	BMW 1, 3, 5
Connectors: 4, Operating Mode: Electric			
370013	WATER PUMP, PARKING HEATER 	BMW 11 51 7 563 659, 11 51 7 588 885, 11 51 7 632 426, 7 563 659, 7 588 885, 7 632 426 INA 538 0192 10 SIEMENS A2C59514607	BMW 1, 3, 5, 6, 7, X3, X4, X5, X6, Z4
Number of connectors: 4, Opening Temperature [°C]: -, Operating Mode: Electric			
665010	Pre-resistor, electro motor radiator fan 	FIAT 51799359, 55702358	FIAT 500, 500 C, GRANDE PUNTO OPEL CORSA
Number of connectors: 2, Resistance [Ohm]: 0.8, Voltage [V]: 12			
665017	Pre-resistor, electro motor radiator fan 	FIAT 51736774, 7535360	FIAT PANDA
Number of connectors: 2			



ERA Code	Subgroup	OE / Comparable code	Used on vehicles
665020	Pre-resistor, electro motor radiator fan 	DENSO DRS2-0008 FIAT 55703589	ABARTH GRANDE PUNTO FIAT GRANDE PUNTO, PUNTO OPEL CORSA
Number of connectors: 3			
665069	Pre-resistor, electro motor radiator fan 	CITROËN/PEUGEOT 1267 63, 1267 E3, 96 412 124 80 FIAT 9461212480, 9641212480	CITROËN BERLINGO / BERLINGO FIRST, C3, C8, JUMPY, XSARA, XSARA PICASSO PEUGEOT 206, 206+, 307, 406, 807, EXPERT, EXPERT Tepee, PARTNER
Number of connectors: 3			
665072	Pre-resistor, electro motor radiator fan 	RENAULT 60 01 547 488, 77 01 042 681	DACIA LOGAN, LOGAN MCV RENAULT LOGAN, LOGAN EXPRESS, SAFRANE
Replace: 665073, Resistance [Ohm]: 0.23			
665073	Pre-resistor, electro motor radiator fan 	RENAULT 60 01 549 117	DACIA DUSTER, LOGAN, LOGAN MCV, SANDERO RENAULT CLIO, DUSTER, KANGOO, LOGAN, LOGAN EXPRESS, MEGANE, SANDERO/STEPWAY, SCÉNIC, THALIA
Number of connectors: 2, Resistance [Ohm]: 0.43			
665088	Pre-resistor, electro motor radiator fan 	DENSO DRS0-9019 FIAT 51890981, DRS09019	ALFA ROMEO MITO FIAT BRAVO, DOBLO
Number of connectors: 2			
665089	Pre-resistor, electro motor radiator fan 	DENSO DRS0-9006 FIAT 46533993, 46766599	FIAT BRAVA, BRAVO

Cable Length [mm]: 420, Number of connectors: 2



Tavole Comparative - Cross Reference List

ASTON MARTIN	
5206139	350082

BEDFORD	
4294280	350543
94336069	350539

BMW		
11 43 7 633 477		350511
11 51 2 247 269		350178
11 51 2 354 056		350440
11 51 7 521 584		370010
11 51 7 545 201		370010
11 51 7 546 994		370010
11 51 7 559 272		370012
11 51 7 561 229		370012
11 51 7 563 183		370010
11 51 7 563 659		370013
11 51 7 586 924		370010
11 51 7 586 925		370010
11 51 7 586 928		370012
11 51 7 586 929		370012
11 51 7 588 885		370013
11 51 7 632 426		370013
11 51 7 787 052		350528
11 51 7 787 113		350528
11 51 7 789 014		350528
11 51 7 805 811		350528
11 51 7 805 998		350416
11 53 0 139 877		350083
11 53 1 247 122		354033
11 53 1 247 125		350108
11 53 1 264 668		350231
11 53 1 265 085		350231
11 53 1 307 737		350231
11 53 1 432 881		350108
11 53 1 432 884		350247
11 53 1 436 042		350068
11 53 1 436 386		350328
11 53 1 436 823		350083
11 53 1 437 040		350083
11 53 1 437 085		350068
11 53 1 466 173		350231
11 53 1 485 847		350396
11 53 1 501 173		350396
11 53 1 709 232		354026
11 53 1 710 056		350334
11 53 1 712 043		350333
11 53 1 720 173		354049
11 53 1 720 306		350334
11 53 1 721 002		350121
11 53 1 721 003		350121
11 53 1 722 531		354035
11 53 1 722 853		354035
11 53 1 727 145		350140
11 53 1 729 720		350334
11 53 1 729 841		350334
11 53 1 733 144		350334
11 53 1 733 803		350333
11 53 1 739 752		350108
11 53 1 739 755		350108
11 53 1 740 478		354047
11 53 1 743 017		350247
11 53 1 743 199		354061
11 53 1 743 200		354061
11 53 1 743 329		354055
11 53 1 743 528		350333
11 53 1 743 542		350333
11 53 1 743 544		350108
11 53 2 243 126		350140
11 53 2 244 151		350140
11 53 2 246 199		350140
11 53 2 247 019		350068

11 53 2 247 269	350178
11 53 7 505 055	354072
11 53 7 509 227	350083
11 53 7 510 959	350275
11 53 7 511 083	350333
11 53 7 511 580	350121
11 53 7 534 521	350563
11 53 7 534 521	350569
11 53 7 550 172	350549
11 53 7 552 403	350519
11 53 7 560 130	354072
11 53 7 596 787	350396
11 53 7 633 477	350511
11 53 7 791 072	350120
11 53 8 635 689	350511
11 53 8 636 594	350511
11 53 8 648 791	350511
11 71 2 247 723	350293
11 71 7 787 870	350051
17 10 1 439 115	350295
17 10 7 559 966	350295
17 11 1 437 362	350562
17 11 3 438 717	350553
17 12 7 507 982	350490
17 21 7 559 962	350490
2 247 723	350293
6 903 350	370011
6 910 755	370007
6 951 549	370008
6 988 960	370007
6 988 961	370007
64 11 6 910 755	370007
64 11 6 951 549	370008
64 11 6 988 960	370007
64 11 9 197 085	370008
7 521 584	370010
7 545 201	370010
7 546 994	370010
7 550 172	350549
7 559 272	370012
7 561 229	370012
7 563 183	370010
7 563 659	370013
7 586 924	370010
7 586 925	370010
7 586 928	370012
7 586 929	370012
7 588 885	370013
7 632 426	370013
7 787 870	350051
9 197 085	370007

BOSCH	
0 392 023 004	370009

CASE IH	
31100040036	350184
G11065	350118
G45788	350118

CATERPILLAR	
4N6958	350076
4N6959	350076
614954	350172
959160	350172
9L9119	350076
9L9652	350076
9N5020	350076
9N5065	350076
9N5121	350076
9N5488	350076

CHRYSLER	
04778 975	350125
05080 146AA	350114
05080 146AB	350114
3156283	350118
4131 240	350035
4494470	350435
4693117AA	350396
4778975	350125
49012024F	350034
5080146AA	350114
5080146AB	350114
5080258AA	350263
5083288aa	350034
55241404	350487
55250746	350533
96317 50680	354091
MD997310	350435
T0697157	350164

CITROËN/PEUGEOT	
00 001 338 11	350007
00 001 338 23	350028
11 53 7 534 521	350573
1201 59	354081
1201 C2	354066
1201 C3	354056
1267 63	665069
1267 E3	665066
1336 88	354068
1336 A1	354084
1336 A7	350037
1336 AF	350402
1336 C9	354014
1336 CC	350570
1336 CE	350568
1336 CL	350144
1336 E8	354032
1336 F9	350452
1336 G3	354006
1336 G4	354023
1336 H7	354058
1336 J1	350166
1336 J4	354071
1336 J7	354077
1336 N1	350074
1336 N5	350041
1336 P5	354091
1336 Q1	350041
1336 Q2	350074
1336 R9	354080
1336 T9	350053
1336 V6	350415
1336 X1	350424
1336 X2	350416
1336 Z0	350417
1336 Z2	350395
1336 Z6	350573
1336 Z6	350569
1336 Z8	350572
1337 27	350007
1337 64	350164
1337 68	350164
1338 11	350007
1338 14	350164
1338 18	350164
1338 20	350164
1338 21	350219
1338 23	350028
1338 25	350164
1338 26	350445
1338 37	350015
1338 38	350329
1338 39	350099

1338 44	350007
1338 73	350505
1338 83	350015
1338 90	350032
1338 A0	350056
1338 C8	350219
1338 E4	350056
1338 F5	350258
14 616 130 80	354006
16 081 673 80	350104
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CUMMINS		DENSO			
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24 409 069	350517

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24 417 225	350517	93 177 343	350011	19300-PE3-013	350461	OK410-15171A	350386
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91 159 950	350005					K4101-5171A	350386
91 29 907	350013					KB621-15173	355000
91 58 251	350052					KE5D3-15171	350376
92 01 457	350503					KE5DE-315171	350291
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13 38 073		350021
13 38 075		350080
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13 38 087		350298
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13 38 096		350046
13 38 097		350238

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1305A192	350538
1305A238	350538
1305A239	350390
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MD 015299	350129
MD 094120	350129
MD 096658	350115
MD 158570	350104
MD 165630	350104
MD 175746	350104
MD 310106	350104
MD 335170	350104
MD 338234	350104
MD 360320	350104
MD 997224	350129
MD 997606	350129
MD005317	350150

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11060-00Q0S	350419
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11060-BN700	350093
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11061-00QAD	350398
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21200-00Q0A	350463
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13 38 098	350085	91 29 998	355020	70 01 474 249	350031	82 00 646 680	350475
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13 38 122	350517	91 57 001	355044	74 36 842 409	350400	82 00 674 366	350130
13 38 136	350517	93 177 802	355045	74 39 180 811	350400	82 00 674 368	350398
13 38 139	350440	93 179 136	350004	77 00 101 179	354001	82 00 674 369	350444
13 38 154	350004	93 18 420	355038	77 00 109 641	350266	82 00 700 094	350527
13 38 177	350397	93 184 201	355038	77 00 110 716	350053	82 00 709 142	350503
13 38 178	350397	96 143 112	355046	77 00 112 491	350031	82 00 772 985	350005
13 38 178	350550	97 089 891	350543	77 00 272 554	350005	82 00 772 990	350005
13 38 229	355044	97 361 770	350543	77 00 665 226	350164	82 00 772 994	350476
13 38 251	350384	98 011 627	355047	77 00 697 157	350164	82 00 934 203	354001
13 38 257	350397			77 00 727 190	350111	82 00 954 285	350093
13 38 272	350081			77 00 730 540	350111	82 00 954 288	350453
13 38 275	350004			77 00 738 110	354036	82 00 954 328	350419
13 38 276	350427	770275	350156	77 00 851 979	354070	91159950	350005
13 38 297	350385			77 00 858 087	350164	96 17 028 380	350505
13 38 331	350010			77 00 862 200	350164		
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13 38 466	350125			77 00 872 314	350266		
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13 38 652	350458			77 00 872 635	350005		
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44 01 738	350454	7.01713.08.0	370001	77 01 042 681	665072		
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44 02 719	350007	7.01713.28.0	370001	77 01 065 352	350367		
44 04 235	350454	7.02074.06.0	370002	77 01 065 358	350394		
44 04 305	350398	7.02074.14.0	370002	77 01 068 770	350367		
44 04 721	350503	7.02074.42.0	370003	77 01 068 773	350394		
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44 08 334	350005	7.02074.57.0	370002	77 01 348 347	350111		
44 08 928	350398	7.02074.88.0	370003	77 01 348 372	350015		
44 15 162	350500	7.02074.89.0	370004	77 01 474 248	350031		
44 15 794	350503	7.02074.90.0	370005	77 01 474 249	350031		
44 18 055	350503	7.02074.91.0	370006	77 01 474 510	350567		
44 32 983	350444						



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17670-82010	350115	18528-79J80	350385		820158	350498	
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21200-KA040	350069	18528-79J80-000	350385		820163	350146	
21200-KA180	350069	18528-79J81	350385		820164	350006	
31753-0100	350118	18528-79J81-000	350385	820170	350409		
31753-0800	350118			819865	350442	820172	350057
31753-0811	350118	TALBOT		819867	350076	820173	350120
31753-1900	350069	1337 64	350164	819868	350029	820178	350413
31753-2400	350069	133730	350015	819869	350171	820179	350031
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41753-5500	350069	TOYOTA		819873	350174	820183	350108
41753-5600	350069	16340-54040	350532	819874	350150	820184	350139
41753-5800	350069	22 315 171	350540	819875	350435	820191	350291
41753-7000	350539	41 999 152	350540	819875	350540	820191	350540
41753-7100	350539	90048-33055	350439	819886	350086	820193	350129
41753-7200	350539	90048-33088	350212	819893	350158	820196	350455
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		90916-03060	350119	819934	350445	820421	350064
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		90916-03094	350372	819959	350045	820449	350134
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		90916-03097	350370	819966	350539	820462	350117
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		90916-03134	350212	820067	350137	820510	350119
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		90916-03145	350104	820135	350426	820536	350130
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		90916-3027	350150	820137	350482	820539	350205
		90916-3055	350150	820138	350053	820541	350512
		90916-A3001	350104	820139	350021	820542	350258
		90916-A3002	350104	820141	350237	820542	350268
		90916-A3003	350104	820143	350333	820543	350411
		90916-C3001	350104	820147	350254	820549	350462
		SU001-00713	350415	820149	350458	820555	350378

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820556	350444	30711624	350407	032 121 110 B	350044	050 121 113 C	350054
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820560	350055	30735589	350424	032 121 110 P	350036	050 121 133 C	354045
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820562	350017	30777475	350421	032 121 111 CE	350326	052 121 113 A	350048
820562	350020	30777476	350443	032 121 111 CF	350345	052 121 121 E	354025
820562	350043	30874021	350104	032 121 121 A	354078	055 121 121 F	354042
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820563	350002	31219205	350443	032 121 121 J	354000	056 121 113 A	350076
820563	350011	31251245	350431	032 121 121 K	354031	056 121 113 D	350029
820564	350478	31293611	350431	032 121 121 M	350321	058 121 132	354028
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820566	350408	31293699	350421	035 121 113 A	350158	058 121 132 C	354052
820571	350180	31293700	350443	035 121 113 B	350158	058 121 133 B	354028
820574	350406	31319493	350402	036 121 113	350048	059 121 012 A	370000
820577	350168	31339958	350407	036 121 113 A	350048	067 121 113	350158
820579	350517	3267235-4	350111	036 121 113 B	350048	068 121 113	350012
820583	350454	3273728	350158	037 121 032 G	354050	068 121 113 B	350029
820586	350209	3287960-3	350007	037 121 113	350410	068 121 113 D	350012
820587	350188	3343567	350015	037 121 121 A	354025	068 121 113 H	350012
820588	350177	3344616-2	350007	037 121 121 F	354018	068 121 132	354017
820589	350114	3344617-0	350007	037 121 132 A	354018	068 121 132 A	354017
820590	350412	3345628	350007	037 121 132 B	354018	068 121 132 AE	354012
820592	350238	3345628-6	350015	037 121 132 E	354018	068 121 132 B	354040
820593	350013	343567	350007	037 121 132 G	354018	068 121 133 AB	354012
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820595	350488	3474877-2	350266	037 121 133 E	354018	068 121 133 AF	354040
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820597	350212	8 149 175	350172	037 121 133 K	354050	068 121 145 Q	354038
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820928	350528			037 121 144 J	354075	06A 121 111	350154
820930	350275			037 121 145	354004	06A 121 111 A	350145
820933	350499			037 121 145 F	354059	06A 121 114	350430
820934	350003			037 121 145 G	354075	06A 121 121 C	354024
820935	350014			037 121 619	354085	06A 121 121 F	354024
820936	350474			038 121 121	354034	06A 121 132	354007
820941	350432			038 121 121 D	354024	06A 121 132 A	354030
820949	350417			038 121 132 C	354002	06A 121 132 AP	354022
820950	350415			038 121 132 D	354060	06A 121 132 AQ	354090
820951	350416			038 121 132 G	354043	06A 121 132 D	354022
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820964	350256			03C 121 111 AC	350449	06A 121 132 Q	354022
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820975	350457			03L 121 111 AE	350262	06A 121 133 D	354007
820976	350424			03L 121 111 M	350449	06A 121 133 J	354022
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820983	350423			03L 121 111 R	350420	06B 121 111 G	350161
				03L 121 111 S	350420	06B 121 111 H	350161
				03L 121 113 A	350248	06B 121 111 K	350161
				03L 121 113 A	350428	06B 121 113 A	350054
				03L 121 132 AA	354092	06B 121 121	354027
				044 121 113	350012	06B 121 121 L	354027
				044 121 144 B	354044	06D 121 111 G	350312
				044 121 145 K	354044	06E 121 111 AL	350525
				047 121 111 A	350488	06E 121 111 D	350526
				047 121 111 B	350488	06E 121 111 E	350525
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				047 121 111 D	350414	06F 121 111	350235
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				047 121 111 F	350488	06F 121 111 G	350278
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				047 121 111 S	350411	06L 121 111	350479
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				04L 121 026 F	350484	06L 121 111 E	350479
				04L 121 026 J	350484	06L 121 111 F	350479
				04L 121 026 N	350484	06L 121 111 G	350479
				04L 121 026 Q	350484	06L 121 111 H	350479
				04L 121 026 R	350484	06L 121 113 A	350479
				04L 121 111 H	350484	070 121 114	350423
				04L 121 113 D	350484	074 121 132	354046

Original equipment numbers and pictures in this catalogue are used for reference purposes only.

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074 121 143 D	350408	3141.87D	350054	4110.3983D	350453	4516.85D	350334
075 121 113 A	350513	3142.90D	350022	4110.4083D	350399	4596.83D	350524
075 121 113 D	350229	3143.87D	350036	4110.4389D	350093	4618.75	350172
075 121 133 B	350474	3143.87D	350044	4111.8687D	350312	4634.76	350541
077 121 113	350116	3146.90D	350197	4111.8787D	350288	4635.76	350389
077 121 113 B	350322	3151.87D	350009	4111.9382D	350517	4637.76D	350426
077 121 113 C	350510	3163.88D	350018	4114.4283D	350419	4637.82D	350104
077 121 113 D	350322	3166.89D	350053	4114420083D	350419	4637.88D	350542
078 121 113	350116	3167.83D	350248	4115.92D	350079	4638.82D	350129
078 121 113 B	350116	3167.83D	350428	411574102D	350519	4639.82D	350243
078 121 113 C	350116	3175.89D	350096	4116.87D1	350158	4684.83	350234
078 121 113 F	350116	3301.80D	350152	4117.7488D	350144	4816.90	350421
078 121 113 G	350393	3302.80D	350137	4118.8682D	350434	4816.90D	350421
078 121 113 J	350116	3360.87D	350132	4123.80D	350229	4817.90	350443
079 121 115 AQ	350464	3361.87D	350045	4123.87	350513	4817.90D	350443
079 121 115 BD	350464	3391.92D	350046	4126.88	350268	4818.90D	350443
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121 017 030 N	350421	3467.85D	350080	4151.76D	350042	4834100D	350436
121 044 028 N	350463	3481.88D	350047	4154.88D	350442	6876.80J	350212
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1J0 121 087 B	350413	3497.88D	350258	4166.79D	350084		
1J0 121 087 C	350420	3498.88D	350291	4174.82D	350032		
1J0 121 619 A	350489	3499.820	350540	4175.92	350458		
1J0 122 291 A	350489	4008.79D	350008	4175.92D	350458		
1J0 122 291 B	350488	4078.65D	350112	4176.85D	350128		
1K0 121 113 A	350531	4078.71D	350195	4178.92D	350021		
1K0 965 561 F	370003	4078.75D	350156	4180.82	350459		
1K0 965 561 J	370004	4078.79D	350125	4180.82D	350459		
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		4105.1188D	350017	4297.92D	350267		
		4105.1388D	350134	4309.92D	350518		
		4105.1488D	350023	4326.97D	350083		
		4105.1783D	350444	4337.105D	350275		
		4105.1789D	350398	4357.92D	350534		
		4105.3089D	350031	4430.87D	350423		
		4105.3089D	350266	4431.105D	350397		
		4105.3889D	350130	4433.92D	350412		
		4105.8888D	350011	4434.80D	350117		
		4105.8988D	350043	4436.80D	350050		
		4105.9188D	350038	4446.83D	350028		
		4107.0589D	350417	4450.83D	350099		
		4108.4592D	350420	4450.89D	350445		
		4108.7180D	350213	4457.82	350407		
		410864.83D0	350234	4457.82D	350407		
		4109.3782D	350544	4483.82D	350407		

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