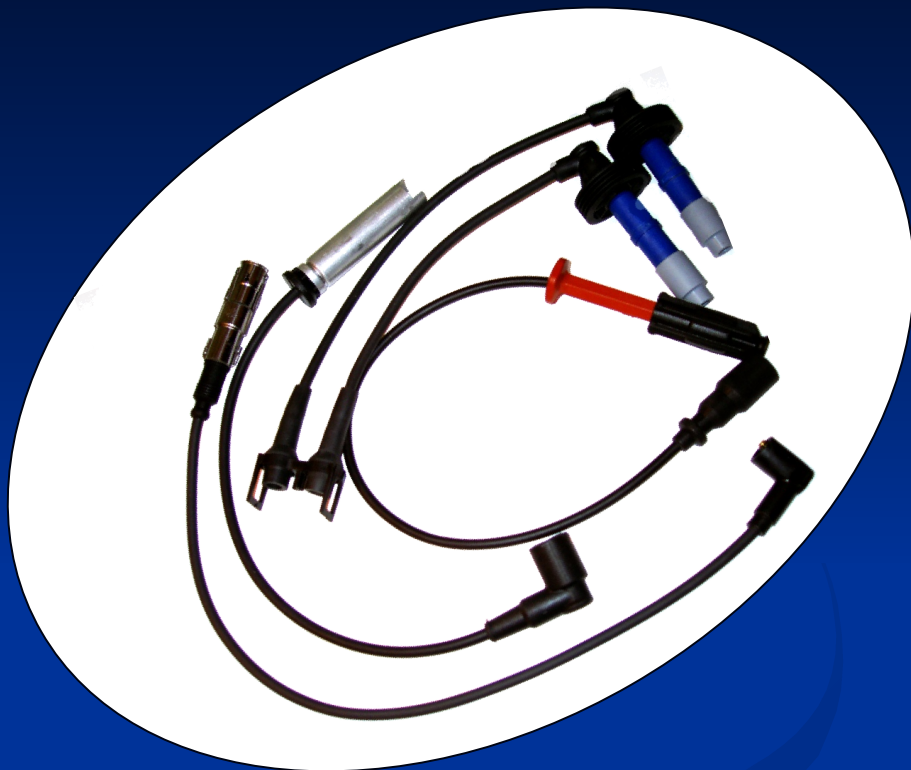
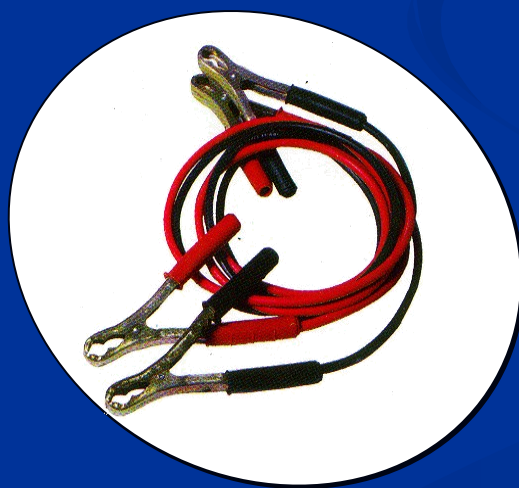


KABELM

CAVI ACCENSIONE AUTO - CAVI BATTERIA - CONNETTORI

CATALOGO GENERALE



Edizione 2008

introduzione al catalogo 2008

- Presenti nel settore dal 1970, la nostra Azienda è specializzata nella costruzione di cablaggi per il settore “Automotive”.
- Siamo sempre all'avanguardia sia come sistemi di produzione che come ricerca e sviluppo con la cura maniacale della Qualità del prodotto.
- Utilizziamo una tipologia di cavo versatile sia per le applicazioni fuel che bi-fuel (GPL/metano) offrendo così un prodotto concorrenziale e altamente competitivo.
- Efficienza, Qualità, Servizio sono gli obiettivi principali della nostra Azienda che mirano esclusivamente alla soddisfazione del Cliente.



CATALOGO 2008 - INDICE

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APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
ALFA ROMEO				
33				
1.2/1.3/1.5/1.7	30743-30168	83-92	4	1109
1.2/1.5		90-95	4	1109
1.7 16V	30747	90-94	4	1116
1.3 i.e (weber)	30752	90-95	4	1117
1.3 i.e	30732	90-95	4	1113
1.4 i.e	30753	90-95	4	1113
1.5 i.e	30751	90-95	4	1113
1.7 i.e	30747	90-95	4	1113
1.3 i.e/1.5 i.e/1.7 i.e	30738/40	92-94	4	1125
75				
1.6	06100	86>	4	1112
1.6 i.e		85-92	4	1106
1.8 i.e TURBO	61201	85-92	4	1106
1.8 i.e TURBO	06134	87-91	4	1104
1.8	06202	86>	4	1112
2.0	06212	86>	4	1112
2.0 T.S	06224	87-94	4	1105
2.5 i	01911	85-93	6	1119
3.0 i V6	06124-61503	85-93	6	1119
145				
1.3 i.e	33501	94-97	4	1117
1.4 i.e	33501	94-97	4	1117
1.4 i.e 16V TWIN SPARK	33503	96-01	4	1133
1.6 i.e	33201	94-96	4	1130
1.6 i.e	33201	94-97	4	1126
1.6 i.e 16V TWIN SPARK	67601	96-01	4	1133
1.6 i.e 16V TWIN SPARK	32102	99>	4	1133
1.7 i.e 16V	33401	94-97	4	1127
1.8 i.e 16V TWIN SPARK	67106-67199	96-99	4	1133
1.8 i.e 16V	32201	98-01	4	1133
2.0 i.e 16V QUADRIFOGLIO	32301	98-01	4	1133
2.0 i.e 16V TWIN SPARK	67299	94-01	4	1133
146				
1.3 i.e/1.4 i.e	33501	94-97	4	1117
1.4 i.e 16V TWIN SPARK	33503	96-01	4	1133
1.6 i.e	33201	94-96	4	1126
1.6 i.e	33201	94-96	4	1130
1.6 i.e 16V TWIN SPARK	67601	96-01	4	1133
1.6 i.e 16V TWIN SPARK	32102	99>	4	1133
1.7 i.e 16V	33401	94-96	4	1127
1.8 i.e 16V TWIN SPARK	67199	96-99	4	1133
1.8 i.e 16V TWIN SPARK	32201/67106	96-01	4	1133
2.0 i.e 16V TWIN SPARK	32301/67204	98-00	4	1133
2.0 i.e 16V TWIN SPARK	67299	95-98	4	1133

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
147				
1.6 i 16V TWIN SPARK	32104-37203	01>	4	1135
2.0 i 16V TWIN SPARK	32310	01>	4	1135
155				
1.6 i 16V TWIN SPARK	67601	95-98	4	1133
1.6 i.e 16V TWIN SPARK	33201	96>	4	1130
1.7 i 16V TWIN SPARK	67106	96-97	4	1133
1.8 TWIN SPARK	67101/2	92-98	4	1129
1.8 i.e 16V TWIN SPARK		95-97	4	1133
1.8 i.e TWING SPARK (acc.stat.)	67202	91-95	4	1121
2.0 i.e TWIN SPARK	67201/2	92-95	4	1129
2.0 i.e 16V TWIN SPARK	67204	95-97	4	1133
2.0 i.e TURBO	67203	92-95	4	1123
2.5 i V6	67301/2/3	92-98	6	1122
156				
1.6 i 16V TWIN SPARK	32102-67101	97>	4	1133
1.8 i 16V TWIN SPARK	32201	97>	4	1133
1.8 i 16V TWIN SPARK	32205	00>	4	1133
2.0 i 16V TWIN SPARK	32301	97>	4	1133
2.0 i 16V TWIN SPARK	32310	00-02	4	1133
164				
2.0 i.e TURBO		88-92	4	1118
2.0 i T.S	06420	87-92	4	1114
2.0 i T.S		92-94	4	1129
2.0 i T.S Super		93-98	4	1129
2.0 TURBO/ TURBO V6	64101/2	87-92	6	1124
2.0 i TURBO V6 SUPER		93-98	6	1131
3.0 i V6	64301-06412-64301-64303-06410	87-92	6	1120
3.0 i V6 SUPER		93-98	6	1132
3.0 i V6 SUPER		93-98	6	1138
166				
2.0 i TWIN SPARK	34103	98-00	4	1133
2.0 i TWIN SPARK	36301	00>	4	1135
2.0 i TURBO V6		98>	6	1136
GTV				
1.8 i.e V6 TWIN SPARK		95>	6	1122
1.8 i.e 16V TWIN SPARK	32201	97>	4	1133
1.8 i.e 16V TWIN SPARK	32201	00>	4	1133
2.0 i.e V6 TWIN SPARK		95>	6	1122
2.0 i.e 16V TWIN SPARK	32301-16201	97>	4	1133
2.0 i.e 16V TWIN SPARK	32301	00>	4	1133
2.0 TURBO	16202	98>	6	1132
2.0 16V TWIN SPARK	32310	00>	4	1135

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
SPIDER				
1.6	01600	86-90	4	1112
1.8 i 16V TWIN SPARK	32201	97>	4	1133
1.8 i.e 16V TWIN SPARK V6		95>	6	1122
2.0 i.e 8V		91-93	4	1106
2.0 i.e 16V TWIN SPARK V6		95>	6	1122
2.0 i.e 16V TWIN SPARK	32301	97>	4	1133
2.0 16V TWIN SPARK		00>	4	1135
		95>	6	1137
ALFETTA				
ALFETTA 1.6 / 1.8 / 2.0		72-85	4	1103
GIULIA				
GIULIA SUPER 1.6		69-78	4	1103
GIULIETTA				
GIULIETTA 1.6 / 1.8 / 2.0		77-80	4	1103
AUDI				
A2				
1.4 i 16V	AUA	00>	4	2618
A3				
1.6 i	AEH-AVU	96-00	4	1622
1.6 i (101CV)	APF-AKL	96-00	4	1619
1.8 i 20V		96>	4	1632
1.8 i 20V	AGN	96>	4	1614
1.8 i 20V	AGN-APG	00>	4	1631
1.8 i 20V	AGN	96>	4	1626
A4				
1.6	ADT	94>	4	1603
1.6 AVANT	3.0 i V6	94>	4	1622
1.6		95>	4	1606
1.6	AHL	96-98	4	1622
1.6	AEH	98>	4	1622
1.6	ANA-ARM-AHL-ALZ	99>	4	1622
1.8 i 20V		95>	4	1626
1.8 i 20V		96>	4	1632
1.8		95>	4	1606
2.0	ABK	94>	4	1603
2.4 30V	AGA	97>	6	1633
2.8 24V	AML-APZ-APS	92-94	6	1625
2.6 30V	ABC-ACZ	94>	6	1633
2.8		92-94	5	1618
2.8 24V	AAH-AFC-APR-AMX	94-00	6	1625
2.8 30V	AAH-AEJ-ALG-ACK	96-98	6	1633
A6				
1.8 i 20V		96>	4	1632

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
2.0	AAE-ABK	94-96	4	1603
2.0 16V	ACE	94>	4	1621
2.3 i 20V	AAR	94-96	4	1617
2.4 30V QUATTRO	AGA-ALV-ALF	97>	6	1633
2.6 24V	AAH	94>	4	1618
2.6 30V	ACZ-ABC-AAH	97>	6	1633
2.8 30V / 2.8 30V QUATTRO	ALG-AGE-AEJ-ACK	97>	6	1633
2.8 24V	AEJ-AAH-AFC-APR	94-98	6	1625
4.2 i V8		94-97	8	1608
A8				
2.6 30V QUATTRO/ 2.8 30V	ACZ-ABC- AAH-AEJ-ACK-APR	95>	6	1633
2.8 V6	AAH-AEJ	94-96	6	1625
2.8 24V	AAH-AEJ	94-96	4	1618
QUATTRO				
1.8	PV	85-86	4	1610
2.0	ABK-AAD	90-94	4	1603
2.0 16V	6A	91-94	4	1612
2.2	MC-KV	85-90	5	1617
2.3	NG-KU-KV-AAR-NF	84-91	5	1617
2.3 E	7A	89-91	5	1623
2.8 E V6	AAH	92-94	6	1625
80				
80 t.t		81-84	5	1613
1.6	DT-DTA-JV-PPRN-RNA	84-91	4	1610
1.6	ABM	92>	4	1610
1.6	ABB	90-92	4	1603
1.8	RU-DZ-MU-PN-SF-JN-JV-DZ	84-90	4	1610
1.8	PN-ABT	90-94	4	1610
1.9	SD	86-88	4	1610
2.0		87-91	5	1617
2.0 16V	NM	88-91	5	1623
2.0 E	3A-AAD	88-94	4	1610
2.0 16V	ACE	90-94	4	1612
2.0 i 16V	ACE	94>	4	1621
2.0 16V	6A	90-94	4	1611
2.2		87-91	5	1617
2.3 16V		89-91	5	1623
2.3	NG	91-93	5	1617
2.6 E		92-93	5	1618
2.8 E		92-93	5	1618
2.8 E V6	AAH	92-94	6	1625
90				
1.8/2.0		90>	4	1603
2.0 16V		90>	4	1621
2.0 CD		83-87	5	1613

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
2.0 – Cat.	HP-JS-PS-SK	84-91	5	1617
2.0 20V	7A	89-91	5	1623
2.0 16V		90-94	4	1612
2.0 16V		90-94	4	1611
1.6/2.0		87-91	4	1610
2.2 – Cat.	HY-KV-KX-JT	84-91	5	1617
2.3	NG	87-91	5	1617
100				
1.8	4B	88-90	5	1617
1.8		84-89	4	1605
1.8 QUATTRO		86-90	4	1605
2.0 i – Cat.	KP-SL-RT-AAD	84-92	5	1617
2.0	AAD-ABK	91>	4	1603
2.0 i.e 16V	ACE	92-94	4	1621
2.0 CD			5	1613
2.2	KZ	84-86	5	1617
2.6 V6		91-94	6	1625
2.6 VR6	ABC	92-94	6	1625
2.8 VR6	AAH	92-94	6	1625
V8	ABH	93-94	8	1608
200				
2.2	KU-KV	83-85	5	1617
2.3 QUATTRO 20V	3B	89-90	5	1611
200		79-83	5	1613
COUPE'				
1.8 GL/ 1.8 i – Cat.		84-91	4	1605
2.0	HP-JS	84-86	5	1617
2.0	ACE-6A	92>	4	1621
2.8 VR6	AAH	91-93	6	1625
2.0 16V	NM-7A	89-91	5	1623
2.0 16V (II)		90-94	4	1611
2.8 QUATTRO	AAH	92-94	5	1618
AUTOBIANCHI				
A 112				
112 T.T		69-86	4	1202
BIANCHINA PANORAMICA		62-64	2	1303
Y10				
1050 TOURING		85-89	4	1205
1050 TURBO		85-89	4	1203
1.0 FIRE		85-92	4	1206
1.1 i.e		93-96	4	1209
1.3 i.e GT		89-92	4	1208
1.3 i.e ELITE		92-93	4	1208

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
BMW				
316				
1.6		94>	4	2917
1.6 - E30	M10B16	82-87	4	2912
1.6 i – E30	M10B16	87-88	4	2912
1.6 i – E30	M40B18	88-90	4	2913
1.6 i – E36	M43-M40	90-93	4	2913
316 Ci COUPE' – E46	M43B16	00>	4	2914
318				
1.8		94>	4	2917
1.8 i - E21	M10	80-82	4	2912
1.8 i – E30	M10B18	84-87	4	2912
1.8 i – E30	M40B18	87-90	4	2913
1.8 i – E30 TOURING	M40B18	89-93	4	2913
1.8 i – E36	M40	90-93	4	2913
1.8 i.s – E30	M42B18	88-91	4	2920
1.8 i.s – E36	M42B18	91-93	4	2918
318 Ci COUPE' – E46	M43B19	99.01	4	2914
318 i – E46 STATION WAGON – E46	M43B19	98-01	4	2914
320				
2.0 16V – E21	M20	80-82	6	2908
2.0 i	M20B20	82-88	6	2908
2.0 i – E36	M50	90>	6	2910
323				
2.3 i – E21	M20	80-82	6	2908
2.3 i – E30	M20	82-86	6	2908
2.3 i – E30	M20	86-87	6	2910
325				
2.7 E – E30	M20B27	86-90	6	2910
2.5 i – IC – IX – E30	M20B25	85-90	6	2910
518				
1.8 i – E28	M10	81-87	4	2912
1.8 i – E34	M40B18	89-94	4	2913
520				
2.0 i – E28	M20B20	81-86	6	2908
2.0 i – E	M20B20	87-93	6	2910
525				
2.5 i – E34	M20B25	88-90	6	2910
2.7 E – E28	M20B27	86-87	6	2910
535				
3.4 – 3.5 i – E28	M30	81-93	6	2911

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
635				
3.5 Csi	M30B35	84-89	6	2911
730				
3.5 i – E32	M30B30	88-94	6	2911
732				
3.2 i – E23	M30B32	84-86	6	2911
735				
3.5 i – E23	M30B30	84-86	6	2911
3.5 I – E32	M30B35	88-94	6	2911
M3				
2.3 – E30	S14	87-91	4	2922
M5				
3.5 – E34	S384	88-92	6	2921
3.5 – E28	M30B35	85-88	6	2911
M6				
3.5 – E24 Csi	S384	84-89	6	2921
Z3 ROADSTER				
1.8 i	M43	96>	4	2917
1.9 i	M44	96>	4	2918
CHRYSLER				
CIRRUS				
2.0 i 16V	ECB	96-00	4	38100
2.4 i 16V	EDZ	96-00	4	38101
2.5 i 24V	EEB	96-00	6	38102
NEON				
1.8 16V		97-99	4	38100
2.0 16V	420H	94-99	4	38100
2.0 16V	420T/ECC	94>	4	38101
NEON II				
1.6		01>	4	2925
1.8 16V / 2.0 16V	420 H	94-99	4	38100
2.0 16V	420 T ECC	94-99	4	38101
2.0 16V	420 H	99>	4	38109
PT CRUISER				
1.6		01>	4	2925
2.0		00>	4	38108
2.4		00>	4	38108
2.4 GT		03>	4	38110

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
SEMBREING				
2.0	ECB	95>	4	38100
2.0		01>	4	38108
2.4	EDZ	96>	4	38101
2.4	EDZ	00>	4	38108
2.4	EY7	00>	4	38107
2.5 V6 24V	EEB	95>	6	38102
STRATUS				
2.0 16V		95>	4	38100
2.0 LE	COO – 420X	95>	4	38100
2.4 16V		95-01	4	38101
2.5 V6 – 2.5 V6 LX	625H – H00	95>	6	38102
VOYAGER II				
2.0 i	C00	95-01	4	38100
2.4 i	B00	95>	4	38101
3.0 i		95>	6	38106
3.3 i – 3.8 i 4WD	R00 – L00	95>	6	38112
VOYAGER III				
2.4		00>	4	38108
3.3 – 3.3 4WD		00>	6	38113
CITROEN				
AMI 6/8		69-78	2	1701
2CV				
635	AO6 / 635	70-85	2	1701
AX				
1.0 – 1.0 E	TU9 – C1A – C3A	86-95	4	2403
1.0	TU9M	86-98	4	2420
1.1	TU1	91-94	4	2403
1.1 i	TU1M (5657>)	90>	4	2420
1.1 i	TU1M (<5656)	91>	4	2403
1.3 Sport	(M4A)	87>	4	2403
1.4 – 1.4 4X4	TU3 – TU3F2 / KD4	86-93	4	2403
1.4 GTi	TU3FJ2	91-96	4	2420
1.4	TU3M/Z (<5901)	91>	4	2403
1.4 i	TU3FM (5902>)	87-97	4	2420
1.4 GTi	TU3FJ2	91-96	4	2420
BERLINGO				
1.1	HDZ (TU1M)	96>	4	2420
1.4	TU3JP	96>	4	2420
1.4	TU32	96-98	4	2403
1.4 i	TU3JP	96>	4	2420
1.8	LFX (XU7JB)	97>	4	2420

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
BX				
1.1	(<04205)	86-88	4	1708
1.1	H1A (04206>)	82-93	4	2403
1.4		82-88	4	1708
1.4	XT6D (<04192)	83-93	4	1708
1.4	TU3A (04193)	83-93	4	2403
1.4	XJ6D (04193>)	83-93	4	2403
1.4 i	TU3M	83-93	4	2403
1.4 RE		89>	4	1707
1.6	XU51C	83-93	4	2440
1.6	XU51C/ (04158>)	83-93	4	1716
1.6	15RE – TGE16RE	87-93	4	2440
1.6		88>	4	2439
1.9 i	XU9J/ (04924>)	83-93	4	1717
1.9 16V GT	XU9J4	87-93	4	1722
1.9		88>	4	2439
1.9 GT		>92	4	2442
CX				
2.0 i.e		79-89	4	1710
2.5 Ti – TRi- GTE – GTi – Gti TURBO		84-89	4	1709
C15				
1.1 (954)	(<04195)	84>	4	1706
1.1 (954i)	(04196>)	84>	4	2403
1.4 (954i)	(04196>)	84>	4	2403
1.1 – 1.4	E1A- G1A	84>	4	1711
C25				
C25 E		85>	4	1384
DYANE				
4/6	A79/1 (AXA2)	68-75	2	1701
EVASION				
1.8	XU7JP	97-02	4	2427
2.0 – 2.0 TURBO C.T	XU10J2/C – XU10J2TE	94-02	4	1717
JUMPER				
1.6 Combi i	XU5JP/Z	95>	4	2427
2.0 i.e – 2.0 4X4	XU10J2 – XU10J2U	94-02	4	2427
JUMPER				
JUMPY 1.6 – 1.6 i	1580SPi – 220 A2.000	95>	4	1371
SAXO				
1.0 i	TU9M	96>	4	2420
1.1 i – 1.1 X – 1.1 SX	TU1M – HDZ	96>	4	2420
1.4 i – 1.4 i VTS	TU3JP	96>	4	2420

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
SAXO				
1.6 i – 1.6i VTL – 1.6 i VTR	TU5JP	96>	4	2420
1.6 i VTS	TU5JP	01>	4	2420
VISA				
1.0 – 1.1 – 1.4		<91	4	1706
1.6 GTi		<91	4	1720
XANTIA				
1.6 i	XU5JP	93-00	4	2427
1.8 i	XU7JB/P	93-98	4	2427
2.0 i -2.0 TURBO	XU10J2 –XU10J2C – XU10J2TE	93-98	4	1717
XM				
2.0 – 2.0 i	XU10MZ –XU10J2	89>	4	1719
2.0 i -2.0 i TURBO	XU10J2 – XU10J2TE/Z	94>	4	1717
2.0 TURBO	XU10J2TE	94-00	4	1717
3.0 24V V6 (170KW)		91>	6	1733
XSARA				
1.4 i.e – 1.6 i	TU3JP – TU5JP	97-00	4	2420
1.8 i	XU7JB – XU7JP	97>	4	2427
ZX				
1.1	TU1 – TU1M (<06366)	91-97	4	2403
1.1 i	TU1M (06367>)	91-97	4	2420
1.4	TU32	94>	4	2403
1.4 i	TU3M/Z	91>	4	2420
1.6 i	XU5JP	91-97	4	2427
1.8 i	XU7JP	92-97	4	2427
1.9 i	XU9JA	91-97	4	2416
2.0 i	XU1.J2	95>	4	1717
DAEWOO (CHEVROLET)				
ARANOS				
1.5 16V	V15L	95>	4	3201
1.8	Y18L	95>	4	3202
2.0	Y20L	95>	4	3202
CIELO				
1.5 i		94>	4	3205
1.5 I 16V		94>	4	3201
ESPERO				
1.5		97>	4	3201
1.5 16V	A15MF	95-99	4	3201
1.8	C18LE	95-99	4	3202
2.0	C20LE	95-99	4	3202

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
EVANDA				
2.0		02>	4	3210
KALOS				
1.2		03>	4	3206
1.4		02>	4	3206
1.4		03>	4	3203
1.5	A15SM	02>	4	3203
LACETTI				
1.6		04>	4	3212
1.8		04>	4	3210
LANOS				
1.4	A14SMS	97>	4	3206
1.5	A15SMS	97>	4	3206
1.6 16V	A16DMS	97>	4	3203
LEGANZA				
2.0 16V	X20SED	97-02	4	3210
2.2 16V	T22SED	99>	4	3210
MATIZ				
800	M-TEC	98>	3	3204
800	F8CV	00>	3	3209
1.0	S-TEC	03>	4	3208
NEXIA				
1.5	G15MF	95>	4	3205
1.5 16V	A15MF	95>	4	3201
NUBIRA				
1.6		03>	4	3212
1.6 16V	A16DMS	97>	4	3203
1.8		03>	4	3210
2.0 16V	Z20L – X20SED	97>	4	3210
2.0 16V	C20SED	99>	4	3213
REZZO				
1.6		00>	4	3203
1.8		00>	4	3203
1.8	A18DMS	00>	4	3211
2.0		00>	4	3210
TACUMA				
1.8 8V	F18N2	00>	4	3211
2.0 16V	X20SED	00>	4	3210
1.6 16V	E-TEC	05>	4	3203
1.8 8V	E-TEC	00>	4	3206

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APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
FIAT				
BRAVA				
1.2 16V 80	188 A5.000- 182 B2.000	98-01	4	1393
1.4	182 A5.000	95-01	4	1372
1.4 12V	182 A3.000	95-01	4	1372
1.6 16V	182 A4.000/ 027-182 A6.000- 182 B6.000	95-01	4	1373
1.6 16V 100	182 A4.027	98>	4	1373
1.8i 16V	182 A2.000	95>	4	1389
2.0 20V	182 A1.000	95>	5	1390
BRAVO				
1.2 16V 80	188 A5.000- 182 B2.000	98-01	4	1393
1.4	182 A5.000 – 182 A3.000	95-01	4	1372
1.6 16V	182 A4/A6. 000–182 A8.011- 182 B6.000	95-01	4	1373
1.6 16V 100	182 A4.027	95>	4	1373
1.8i 16V	182 A2.000	95>	4	1389
2.0 20V	182 A1.000	95>	5	1390
CINQUECENTO				
700 /700 ED	170 A.000	91-98	2	1349
700 i	170 A.046	94-98	2	1318
900 / 900 i.e	170 A1.000 – 170 A1.046	91-93	4	1350
900 i.e S	1170 A1.046	91-98	4	1350
1.1 Sporting	172 B2.000	94-98	4	1360
COUPE'				
2.0 16V	836 A3.000 - 836 A3.011	93-96	4	1365
2.0 16V TURBO	175 A1.000	93-96	4	1918
2.0 20V TURBO	182 A1.000	96>	5	1390
CROMA				
1.6	154 C3.000	85-90	4	1353
2.0 i.e 16V / 2.0 i.e 16V SX	154 E1.000 – 154 E1.027	92-96	4	1919
2.0 i.e SUPER / TURBO SUPER / CHT	154 C3.000 – 154 C4.000	91-96	4	1353
2.0 i.e / 2.0 i.e TURBO	834 B.048-834 B.146-154 C3.046	85-96	4	1353
2.5 i V6	834 G.000	93-97	4	1354
2.0 i WEBER		92-97	4	1382
DOBLO'				
1.2/ 1.2 CARGO	223 A5.000	01>	4	1394
1.4		05>	4	1391
1.6 16V/ 1.6 16V CARGO	182 B6.000	01>	4	1373
DUCATO				
2.0 / 2.0 4X4	RFL – RFW	94-02	4	2427
2.0 (TALENTO)	XNIT	87>	4	1384
DUNA				
60 1.1 / 70 1.3	146 A6.000 – 146 A5.000	87-91	4	1341

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
FIORINO				
1.2 MPi		04>	4	1392
60 1.1 / 70 1.3	146 A5.000 – 146 A9.000	88-93	4	1341
70 1.4 i.e	146 D5.000	92>	4	1371
70 1.4 i.e / 75 1.5 i.e	149 C1.000 – 146 C5.000	88>	4	1380
1.5	149 C1.000	88-93	4	1380
75 1.6 i.e	146 D6.000	93>	4	1371
75 1.6 i.e	146 C6.000	93>	4	1380
IDEA				
1.2 8V / 1.4 8V		05>	4	1391
MAREA				
1.2 16V	182 B2.000	98>	4	1393
1.4 12V 80	182 A3.000	96>	4	1372
1.6 16V 100	182 A4.000	96>	4	1373
1.6 16V	182 B6.000	00>	4	1373
1.6 i 16V 100	182 B5.098	98>	4	1373
2.0 20V	182 A1.000	96>	5	1390
MULTIPLA				
1.6 16V 100 / 1.6 16V	182 A4.000 – 182 B6.000	98>	4	1373
1.6 16V BIPOWER	186 A4.00	99>	4	1373
1.6 16V BLUPOWER	186 A3.000	98>	4	1373
PALIO				
1.0 i	178 A1.000 ORIG.46434698	98>	4	1357
1.1 i	178 B9.033	98>	4	1343
1.2 / 1.2 i 75	178 E2.000 – 178 C4.066 – 178 B7.045	98>	4	1360
1.2 8V	188 A4.000	01>	4	1394
1.2 16V	188 A5.000	01>	4	1393
1.4 / 1.4 Cat.	178 B2.000 -178 B2.016	96>	4	1356
1.5	178 E5.022	01>	4	1319
1.6 16V	178 B3.000 – 182 B6.000	96>	4	1373
1.6 16V SPORT	178 E7.000	01>	4	1395
1.6 i 16V 100	178 B2.011	98>	4	1373
1.6 i 8V 100	178 C8.098	98>	4	1356
PANDA				
30 700	141 A.000	80-85	2	1321
750 FIRE	156 A4.048	85-92	4	1343
750 YONG	141 B.000	87>	4	1345
45 900 / 900 4X4	A112 B1.054	80-85	4	1322
900 SPi	170 A1.046	91>	4	1350
1.0 FIRE / 1.0 FIRE 4X4	156 A4.000	85>	4	1343
1.0 i SELECTA	156 C.046	91>	4	1311
1.0 WEBER SPi	154 A.000	92>	4	1377
1.0 i.e FIRE		93>	4	1314

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
PANDA				
1.1 i 8V / 1.1i 8V 4X4	187 A1.000- 187	01>	4	1394
1.2 i 8V	188 A4.000	03>	4	1394
1.2 8V		05>	4	1391
1.0 4X4/SELECTA		86-92	4	1323
PUNTO				
55 1.1 / 60 1.2 / 75 1.2	176 A6/7/8-B1/2/4	93>	4	1360
1.2	188 A4.000	03>	4	1394
1.2 16V	188 A5.000	03>	4	1393
1.4 GT TURBO	176 A4.000 -176 B6.000	94-99	4	1361
85 1.5 16V	176 B9.000	97-00	4	1359
90 1.6	176 A9.000	94-97	4	1378
1.1 VAN	176 B2.000	96-00	4	1360
1.2 VAN / 60 1.2	188 A4.000	00>	4	1394
1.8 HGT 16V	188 A6.000 – 188 A1.000	99>	4	1389
1.2 8V (GRANDE PUNTO)		05>	4	1391
REGATA				
1.1/ 60 1.1 L	138 B.000	83-86	4	1344
1.6		86-89	4	1346
85 1.6/ 90 1.6 i.e/ 100 1.6 SUPER	149 A2.000 – 149A.000 – 149 C2.000	83-90	4	1346
70 1.3	138 B2.000	83-89	4	1333
1.3	132 B2.000	83-89	4	1344
SEDICI				
SEDICI 1.6 16V (79KW)	ORIG.71742423	06>	4	1317
SCUDO				
1.4	220 A2.00	96>	4	1371
1.6 i	220 A2.000	96>	4	1380
SEICENTO				
900 / 900 VAN	1170 A1.046	98>	4	1350
1.1	187 A4.000	98>	4	1394
SIENA				
1.2 / 1.2 i	178 B5.000-178.045-178 C4.066	98>	4	1360
1.2	188 A4.000	02>	4	1394
1.2 16V	188 A5.000	03>	4	1393
1.4 / 1.4 i / 1.4 Cat.	178 B2.000-178 B2.016	96>	4	1356
1.5	178 E5.022	02>	4	1319
1.6 16V	182 B6.000	00>	4	1373
1.6 i 16V 100	178 D2.011 – 178 B3. 000	97>	4	1373
STRADA				
1.2	178 B5.000	99>	4	1360
1.2	188 A4.000	01>	4	1394
1.6 16V		98>	4	1373

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
TEMPRA				
1.4 i.e	159 A2.000	91-96	4	1344
1.4 i.e	836 A4.000	92-96	4	1371
1.4 i.e	160 A1.046 (FINO A MOT.8503995)	88-93	4	1376
1.4 i.e	160 A1.046 (DAL MOT.8503995)	92-96	4	1352
1.6	159 A3.000	90-93	4	1352
1.6 SELECTA	159 A3.000	90-93	4	1376
1.6	159 A3.000 – 159 A3.098	93-93	4	1352
1.6 i.e	159 A3.046 (FINO A MOT.7747268)	90>	4	1376
1.6 i.e	159 A3.046 (DAL MOT.7747268)	92>	4	1352
1.6 i.e	835 C1.000	92-96	4	1371
1.6 i.e	159 B9.000	94-96	4	1378
1.8 i.e / 2.0 i.e	159 A4.000 – 159 A4.046	90-96	4	1388
1.8 i.e	835 C2.000-835 C4.000-836 A5.000	93-96	4	1379
1.8 i.e SX / 2.0 i.e SX		90-97	4	1383
TIPO				
1.1	160 A3.000	88-91	4	1343
1.1 i.e	156 C.046	94-95	4	1209
1.4	160 A1.048	87-89	4	1376
1.4	159 A1.000 – 159 A2.000	87-93	4	1344
1.4 i.e	836 A4.000	89-95	4	1371
1.4 i.e	160 A1.046 (FINO A MOT.8503995)	89-95	4	1376
1.4 i.e	160 A1.046 (DAL MOT 8503995)	89-95	4	1352
1.6	160 A2.000	88-91	4	1376
1.6 / 1.6 i.e	159 A3.000-159 A3.046-159 A3.048	90-95	4	1352
1.6 i.e	160 E2.011- 835 C1.000	92-95	4	1371
1.8 i.e / 2.0 i.e	159 A4.000 159 A4.046 – 159 A6..011	90-95	4	1388
1.8 i.e	835 C2.000–835 C4.000-836 A5.000/A6	93-95	4	1908
1.8 i / 2.0 i (AUTOMATIC)		90-93	4	1383
1.8 i.e 16V	160 A5.000	89-92	4	1365
2.0 16V	160 A8.046	91-95	4	1365
2.0 i.e 16V	836 A3.000 – 836 A3.011	93-95	4	1365
2.0 i (AIR CONDITION)		93-96	4	1383
ULISSE				
1.8	LFW	97-02	4	2427
2.0 / 2.0 TURBO	XU10J2C – XU10J2CTE	94-02	4	1717
UNO				
1.0 i.e	146 C7.000	89-94	4	1310
1.0 TREND	146 B4.000	90-94	4	1342
1.1	160 A3.000	89-92	4	1343
1.4 i.e TURBO	146 A8.000 – 146 A8.046	89>	4	1358
1.4 SUPER	146 C2.028	89-92	4	1376
45 900 TREND	146 A.048	89-92	4	1322
45 1.0 / 45 1.0 FIRE /45 1.0 i.e FIRE	156 A2.000 – 156 A2.100 -156 A2.246	83-93	4	1343
55 1.1 / 60 1.1 SUPER / 60 1.1 SX	138 B.000-146 A4.048	83>	4	1344
55 1.1 / 60 1.1		83-90	4	1337

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
UNO				
60 1.1 TREND	146 A6.000	89-92	4	1342
60 1.1 CS		83-89	4	1337
60 1.1 SL		85-89	4	1308
70 1.3	138 B2.000	83-85	4	1344
70 1.3 i SX		83-89	4	1346
1.3 i.e TURBO		85-92	4	1338
1.4 TURBO		85-92	4	1338
70 1.4 i.e / 70 1.4 S	146 C1.000 – 160 A1.046 – 160 A1. 048	89>	4	1376
75 1.5 i.e	149 C1.000	85-93	4	1376
75 1.5 i.e	138 C2.048	85-93	4	1346
1.1 CS	146 A6.000	87-91	4	1341
MONDO 1.0	146 A2.166	98>	4	1343
MONO 1.0 i.e	146 D8.000	96>	4	1209
MONDO 1.2 i.e	178 D5.076	96>	4	1360
MONDO 1.4 SUPER	146 C2.018	96>	4	1373
500				
D/F		>73	2	1301
R/L		>72	2	1302
GIARDINETTA		>70	2	1303
600				
600 D		60-70	4	1306
850				
850		69-74	4	1307
900				
900 T PULMINO		76-87	4	1307
124				
124		67-76	4	1316
124 SPECIAL TEAM		67-76	4	1339
125				
125 SPECIAL		67-74	4	1339
126				
600 PERSONAL (CON COPRI CALOTTA)	126 A.000	72-77	2	1305
650 FSM	126 A1.048	77-87	2	1340
700 BIS	126 A2.000 – 126 A2. 048	87-96	2	1321
900	100 GL.048 – 100 GL.000	71-83	4	1312
127				
900	100 GL.048 – 100 GL.000	71-83	4	1312
1.05	127 A.000	77-86	4	1313
128				
T.T	128 A.000	69-84	4	1316

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
131				
1.3		74-83	4	1316
131 SUPER MIRAFIORI TC 1.3		77-83	4	1339
131 SUPER MIRAFIORI TC 1.6		78-83	4	1339
132				
1.6 (ACC.ELETTR.)		74-82	4	1334
2.0 (ACC.ELETTR.)		77-81	4	1334
2.0 i		80-83	4	1335
238				
238		69-81	4	1316
ARGENTA				
1.6 – 2.0	132 D.000 – 132 D1.000	81-85	4	1335
RITMO				
1.05		79-81	4	1313
60 1.1		78-82	4	1316
65 CL 1.3		78-82	4	1316
75 CL 1.3		78-82	4	1316
1.1 S		82-88	4	1333
60 CL TEAM		86-88	4	1909
105 TC 1.6		81-85	4	1331
130 TC 2.0		83-87	4	1332
FORD				
COURIER				
1.3 / 1.4	CUH	92>	4	2006
1.8	HCS	92>	4	2005
COUGAR				
2.0 16V ZETEC S	(EDBA- EDBB- EDBC)	98-01	4	2028
2.5 V6 24V	DURATEC ENG.	99>	6	2038
ENDURA				
1.3	EFI	96>	4	2022
ESCORT				
1.1		>80	4	2001
1.1 / 1.3	CVH – OVH	80>	4	2004
1.3	CVH	85-86	4	2007
1.4 /1.4i	CVH	86-90	4	2004
1.6	CVH (EFI)	76-90	4	2008
1.6	CVH	80-80	4	2004
1.6 i XR3	CVH	81-90	4	2008

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
ESCORT				
1.6 i	CVH	85-86	4	2007
1.6 i RS TURBO	CVH	85-89	4	2001
1.4	F4B	95>	4	2006
1.6 16V CLASSIC	L1E	98-00	4	2012
IV 1.1	GSG	85-90	4	2005
IV 1.4	F6D	86-90	4	2024
IV 1.6 HR3i	LR2 – LRB	86-90	4	2024
V 1.3	J6A- JBE	90-94	4	2005
V 1.4 /1.6	F6F – F6G -LUJ – LUK – LJF	90>	4	2006
V 1.8 16V/1.8 16V HR3i	RDA – RQB	92>	4	2012
V 2.0 RS	N7A	91>	4	2040
VI 1.4 / 1.4 i	FUH – F6F – F6C – F4B	92-95	4	2006
VI 1.6 16V / 1.6 i 16V	L1E – L1H – L1K	92>	4	2012
VI 1.8 16V / 1.8 i 16V/ 1.8 i 16V 4X4	RQB – RDA	92>	4	2012
VI 2.0 RS COSWORTH 4X4	N5F	92>	4	2041
VII 1.3	BL13H – JBE – J6A	95-99	4	2005
VII 1.3	J4B	95-98	4	2022
VII 1.3	J4B	98>	4	2035
VII 1.4	F4B	95-98	4	2006
VII 1.6 16V / 1.6 16V 4X4/ 1.6 16V XR3i	L1E – L1H	95-99	4	2012
VII 1.6 i 16V	L1E – L1K	95-99	4	2012
VII 1.8 16V/ 1.8 16V HR3i	RDA – RHC	95-99	4	2012
VII 2.0 RS / 2.0 RS 4X4	NTA	95-98	4	2040
VII RS COSWORTH 4X4	N5F	95-98	4	2041
2.0 i.e COSWORTH	DOCH	92>	4	2021
FIESTA				
1.3	J6B	91-96	4	2005
1.3	J4C	96>	4	2022
1.3	J4C	98>	4	2035
II 1.4 / 1.6 XR2	FUD –FUB	84>	4	2024
III 1.0 /1.1 /1.3 / 1.3 Cat.	TLB –GUD –GUE –G6A –JBC – J6B	89-95	4	2005
III 1.4	F6E	89-95	4	2024
III 1.4 / 1.4 Cat / 1.6	FUG – FUJ – F4A – LUH	89>	4	2006
III 1.6 i 16V	LUG	94>	4	2012
III 1.6 TURBO / 1.6 i XR2	LHA – LJC – LJD	90-94	4	2011
III 1.8 16V / 1.8 i XR2 16V	RDB –RQC	92>	4	2012
IV 1.0 i		>98	4	2022
IV 1.0 i		99>	4	2035
IV 1.25 i 16V	CHA-CHB-DHC-DHD-DHF-DHG	>98	4	2026
IV 1.25 i 16V	CHA-CHB-DHC-DHD-DHF-DHG	98>	4	2039
IV 1.3 i	JJA-JJC-JJE-JJJ-JK-JJM-J4C-J4J-J4L-J4Q-J4R-J4T	>99	4	2022
IV 1.3 i	JJA-JJC-JJE-JJJ-JK-JJM-J4C-J4J-J4L-J4Q-J4R-J4T	>98	4	2035
IV 1.4 i 16V	FHA- FHE	96-98	4	2026
IV 1.4 i 16V	FHA- FHE	98>	4	2039
IV 1.6 16V SPORT	L1T – L1V	00>	4	2039
V 1.3	A9JA-A9JB-BAJA	01>	4	2036
V 1.4 16V/ 1.6 16V	FXJA – FXJB	01>	4	2039

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
FOCUS				
1.4 16V /1.4 EFI	FXDA – FXDB – FXDC – FXDD	98>	4	2039
1.6 16V /1.8 16V	FXDA – FXDB – FXDC – FXDD	98>	4	2028
1.6 EFI		>98	4	2039
1.6 EFI		99>	4	2034
1.8 TDCi / RS / ST 170	FFDA	02>	4	2028
2.0 16V	EDDB –EDDC –EDDD – EDDF	98>	4	2028
FUSION				
1.4 / 1.4 TDCi / 1.6	FXJA – FXJB	02>	4	2039
GALAXY				
2.0 ie		96>	4	2615
2.0 ie		97>	4	2011
2.3 16V	E5SA	97>	4	2044
2.3 16V	Y5B	97>	4	2040
KA				
1.3 i (DURATEC)	A9A-A9B-BAA	03>	4	2036
1.3 8V (ENDURA)		96>	4	2022
1.3 i		98>	4	2035
1.6 i	CDB-CDC	03>	4	2036
MONDEO				
I 1.6 i 16V / 1.8 i 16V / 2.0 i 16V	L1F – L1J – RKA – RKB – NGA	93>	4	2012
I 1.8 i 16V 4X4 / 2.0 i 16V 4X4	RKA -NGA	93>	4	2012
II 1.6 i	L1J	>98	4	2012
II 1.6 i	L1J	98>	4	2028
II 1.6 i 16V/ 1.8 i 16V	L1N – L1Q	>98	4	2012
II 1.6 i 16V/ 1.8 i 16V	L1N – L1Q	98>	4	2028
II 2.0 i	NGA – NGB – NGC – NGD	>98	4	2012
II 2.0 i	NGA – NGB – NGC – NGD	98>	4	2028
III 1.8 16V / 2.0 16V	CHBA – CHBB	00>	4	2027
2.5 i V6 24V	DURATEC ENG.	99>	4	2038
ORION				
II 1.3	JLA- JLB – JBB	85-90	4	2043
II 1.4 Cat.	F6D	87-90	4	2024
II 1.6 i	LRB	86-90	4	2024
III 1.3	J4B – J4A	90-94	4	2005
III 1.4 /1.6 / 1.6i	F6F –F6G –L1J –L1K – L1F – L1E	90>	4	2006
III 1.6 i 16V /1.8 i 16V	L1E – L1K – RQB – RDA	92-93	4	2012
PUMA				
1.4 16V /1.6 16V	FHC – FHF	97-00	4	2039
1.4 i 16V	SDHA	97>	4	2026
1.7 i 16V	SDHA	97>	4	2026
1.7 16V	MHA – MHB	97>	4	2039
RANGER				
2.2		99>	4	2045
SCORPIO				
I 1.8 /2.0 /2.0 i	REC – NRA – NRI	84>	4	2008
I 2.0 i	N9F – NRA – NRI – N9D – N9B	89-94	4	2033

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
SCORPIO				
II 2.0 i 16V/ 2.3 i 16V	N3A -Y5A	94-98	4	2040
2.4 V6		88-93	6	2002
2.9 V6		87-94	6	2002
SIERRA				
1.6 i	CVH	90-93	4	2003
1.8 i	CVH	92-93	4	2003
1.8	R2C - R6A	88-93	4	2018
1.8 i	HL18CFI-R6A	92>	4	2046
2.0 i	N9B	89-93	4	2033
2.0 i.e COSWORTH	DOHC - EEC/U	90>	4	2023
2.0 i.e COSWORTH	DOHC - EEC/7	87-90	4	2021
2.9 V6		88-92	6	2002
TRANSIT				
1.6 / 2.0 / 2.0 CFI	LAC -LAT -NAX - NAW - NAV -N6T - N6TS	85-92	4	2008
2.0 / 2.0 EFI / 2.3		93-00	4	2008
2.3 /2.3 16V	E5FA	01>	4	2047
2.9 i V6	BRT	91>	6	2048
CONNECT 1.8 16V		02>	4	2028
HONDA				
ACCORD				
IV 1.8 /2.0 i	F18A2	90>	4	7116
IV 2.0 16V /2.0 i 16V	F20A6 - F20A2/3/4/5/7/8	90-93	4	7116
IV 2.2 16V/ 2.2 i 16V	F22A3	90-93	4	7116
V 1.8 16V	F18A3	94>	4	7116
V 2.0 /2.0i / 2.0 i S	F20B3 - F20Z1 - F20Z3	93>	4	7116
V 2.2 i / 2.2 ES	F22B5	93-98	4	7116
V 2.2 i		94-95	4	7102
V 2.2 i 16V	F22B4	95>	4	7116
V 2.3 i SR	H23A3	93-96	4	7104
V 2.3 i SR		93>	4	7116
VI 1.9i	F18A3	96-98	4	7116
VI 2.0 16V	F22Z1	96-98	4	7116
VI 2.0 i LS	F20Z1	96-98	4	7116
VI 2.2 i V-TEC	F22Z2	96-98	4	7102
VI 2.2 i 16V V-TEC	F22A2	96>	4	7102
VII 2.0 i 16V	F20B5	98>	4	7102
VII 2.0 i 16V V-TEC	F20B7	99>	4	7102
VII 2.3 i 16V V-TEC	F23A3	98-01	4	7102
VII 3.0 V6 24V	J30A1	98>	4	7121

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
CIVIC				
1.4 16V CRX / 1.6 i 16V CRX	D14A1 - D16A7	90>	4	7103
1.6 i 16V CRX	D16A8	90>	4	7106
1.6 i 16V CRX	D16Z7	92-95	4	7107
1.6 i 16V CRX	D16Y8	96>	4	7108
III 1.2 / 1.4 L	D12B1 / D14A1	87>	4	7103
III 1.4 i 16V	D14A	87>	4	7109
III 1.5 i 16V / 1.6 i 16V	D15B1 - D15B2 - D16A3	87-91	4	7103
III 1.6 i		90-91	4	7107
III 1.6 i 16V	D16A9	88>	4	7106
III 1.6 i 16V	D16A9	90>	4	7103
IV 1.3 / 1.5 i 16V	D15B2	91>	4	7103
IV 1.5 i 16V	D15Z1	91>	4	7107
IV 1.5 i LSI	D15B7	94>	4	7103
IV 1.6 16V V-TEC	D16Z6	91-91	4	7107
IV 1.6 i V-TEC	D16Z9	94>	4	7107
IV 1.6 i V-TEC	D16Y6	94>	4	7108
IV 1.6 VTi	B16A2	91-95	4	7111
IV 1.6 i 16V	D16A7	93-95	4	7103
IV 1.6 i 16V V-TEC / 1.6 i 16V V-TEC 4X4	D16Z7	92>	4	7107
SHUTTLE 1.4 i / 1.4 16V	D14A1	88>	4	7103
SHUTTLE 1.5 i / 1.5 i 16V	D15B2	88>	4	7103
SHUTTLE 1.6 i / 1.6 i 16V	D16AZ2 - D16A7	88>	4	7103
V 1.4 i / 1.4i 16V / 1.5i	D14A4 - D14Z1 - D14Z2 - D15Z6	95-01	4	7108
V 1.4i	D14A6	99>	4	7112
V 1.6 i VTi	B16A2	95-01	4	7104
V 1.6 i 16 V / 1.6 i 16V V-TEC	D16Y7/8	96-00	4	7108
V 1.4 16V AERODECK / 1.4 i 16V AERODECK	D14A7 - D14A8 - D14Z3	98>	4	7112
V 1.4 i 16V AERODECK V-TEC	D14Z4	99>	4	7112
V 1.5 16V AERODECK / 1.6 16V AERODECK	D15Z8 - D16B2	98>	4	7112
V 1.6 i 16V AERODECK / 1.6 i 16V V-TEC	D16W3 - D16W4	99>	4	7112
V 1.8 16V AERODECK	D18C4	98>	4	7113
V FASTBACK 1.4 i	D14A6	99>	4	7112
V FASTBACK 1.4 i 16V / 1.4 i 16V V-TEC	D14Z3 - D14Z4	98>	4	7112
V FASTBACK 1.5 16V / 1.6 16V	D15Z8 - D16B2	97-01	4	7112
V FASTBACK 1.6 i 16V / 1.6 i 16V V-TEC	D16W3 - D16W4	98>	4	7112
V HATCHBACK 1.4 i / 1.4 i.s / 1.5 i	D14A3 - D14A4 - D15Z6	95-01	4	7108
V HATCHBACK 1.6 i / 1.6 VTi	D15Y5 - B16A2	95-01	4	7108
V HATCHBACK 1.6 i 16V / 1.6 i 16V V-TEC	D16Y7 - D16Y8	96-00	4	7108
CONCERTO				
1.4	D14A1	89>	4	7109
1.4 / 1.5 i / 1.6 i	D14A1 - D16A	89>	4	7103
1.5 i 16V / 1.6 i 16V / 1.6 i	D15B2 - D16Z2 - SOHC	89>	4	7103
1.6 i 16V	D16A8 - DOHC	89-95	4	7106
CR-V				
I 2.0 16V / 2.0i 16V / 2.0 i 16V 4X4	B20B3/4/9 - B20Z1/3	97>	4	7114

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
CRX				
II 1.6 i 16V	B16Z5 - D16A9	87-92	4	7106
II 1.6 i 16V V-TEC	B16A1	89>	4	7110
III 1.6 ESi	B16Z6	92-98	4	7107
III 1.6 i VTi	B16A2	>95	4	7111
III 1.6 i 16V	B16Z5 - D16A9	96>	4	7104
HR-V				
1.6 16V / 1.6 16V 4WD	D16W1	99>	4	7115
1.6 i 16V / 1.6 i 16V 4X4 (V-TEC)	D16W2 - D16W5	99>	4	7115
INTEGRA				
1.8 / 1.8 TYPE-R	B18C6	97-01	4	7111
LOGO				
1.3	D13B7	99-02	4	7118
ODYSSEY				
2.3i 16V V-TEC	F23A8	98>	4	7119
PRELUDE				
2.0 i 16V	F20A4	92-96	4	7116
IV 2.2 i 16V V-TEC	H22A2	93>	4	7120
IV 2.3 i 16V	H23A2	92-96	4	7104
V 2.0 16V	F20A4	96>	4	7116
V 2.2 i 16V	F22A2	96-01	4	7116
SHUTTLE				
2.2 16V	F22B8	94-98	4	7116
2.3 16V	F23A7	98-01	4	7119
HYUNDAI				
ACCENT				
1.3 i 12V / 1.5 i 12V	G4EA - G4EH - G4EK	94>	4	8101
1.3 i 12V / 1.5 i 12V		96>	4	8110
1.5 i 16V	G4FK	95-00	4	8120
AMICA				
1.0 i 12V	G4AC\	99>	4	8106
ATOS				
1.0 i	G4HC	98>	4	8106
SPIRIT 1.0 i 12V	G4AC	99>	4	8106
PRIME 1.1 i 12V	G4HD	01>	4	8119
COUPE'				
1.6 i 16V	4G61	96>	4	8120
2.0 16V	G4GF	96>	4	8107

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
GETZ				
1.1 i 12V		02>	4	8119
1.3 i 12V		02>	4	8119
EXCEL				
1.3 / 1.5	G4AN – G4AJ	85-89	4	8113
1.3 / 1.5 i	G4DG – G4DJ	89-91	4	8104
1.3 i 12V/ 1.5 i 12V	G4EH – G4EK	94-99	4	8101
1.5 i 16V GT	G4ER	>96	4	8103
1.5 i 16V GT	G4ER	96>	4	8120
GALLOPER				
II 3.0 V6	G6AT	98>	6	8114
LANTRA				
I 1.5 i.e	G15B	>93	4	8112
I 1.5 i 12V		97>	4	8110
I 1.6 i.e 16V (78KW)	G4CR	90-95	4	8120
I 1.6 i.e 16V (84KW)	G4CR	90-95	4	8102
I 1.8 i.e 16V	G4CN	90-95	4	8102
II 1.5 12V		96>	4	8101
II 1.6 16V	4G61	95-00	4	8120
II 1.6 i	G4GR	95-00	4	8107
II 1.8 16V / 2.0 16V	G4GM – G4GF	95>	4	8107
MATRIX				
1.6	G4ED/G	01>	4	8120
PONY				
1.3 / 1.5	G13B – G4DJ	85>	4	8113
1.3 / 1.5	G4DG -G15B – G4DJ	85-95	4	8104
1.3 i 12V / 1.5 i 12V	G4EH – G4EK	94-99	4	8101
S COUPE'				
1.5 / 1.5 i	G4DJ – G4DJA	90-96	4	8104
1.5 i / 1.5 i TURBO	G4EK	91-96	4	8111
SANTAMO				
2.0	G4CP	99>	4	8102
SONATA				
2.0 i (DOHC)	G4CP	91>	4	8102
2.0 i 16V	G4CP	91>	4	8102
II 2.0 i 16V	G4CP	93-98	4	8102
2.4 i	G4CS	88>	4	8112
SONICA				
2.0 i 16V		95>	4	8102

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
KIA				
CARENS				
1.8		00>	4	39101
CARNIVAL				
3.5		02>	6	39102
CLARUS				
1.8 i 16V	T8	96>	4	39101
2.0 i 16V	F616V	96>	4	3603
CREDOS				
2.0		95>	4	3603
PRIDE				
1.1 i / 1.3 / 1.3 i	B1	90>	4	39108
1.1 1.3		06>	4	39106
1.3 16V	B3	90>	4	39108
RIO				
1.3		00-02	4	39111
1.3		00>	4	39112
1.5 i 16V		00>	4	39113
SEPHIA				
1.5 i 16V	B6	96>	4	39101
1.5 i 16V	B5	96>	4	39108
1.5 i / 1.6 i		96>	4	39108
1.8 i 16V		95-00	4	39101
SORENTO				
3.5 V6		02>	6	80120
SPORTAGE				
2.0 i	FE	94-99	4	39114
2.0 i 16V		94>	4	39109
2.0		99>	4	39110
LADA				
111 1.5 i (VAZ-2111)		95>	4	1832
1.2 / 1.3 / 1.5 / 1.6		71>	4	1827
2104 1.3 / 1.5		85>	4	1827
2105 1.2 / 1.3 / 1.5 / 1.6		81>	4	1827
2107 1.3 / 1.5 / 1.6		83>	4	1827
2108 1.5i (VAZ-2111)		93>	4	1832
2109 1.5i (VAZ-2111)		94>	4	1832
2110 1.5i (VAZ-2111)		95>	4	1832
NIVA 1.6	BA3 2121	76-94	4	1827
NIVA 1.7 i 4X4		94>	4	1830
SAMARA 1.1 / 1.3 / 1.5	BA3 21081 – BA32108 – BA321083	86-96	4	1829
SAMARA 1.5i (VAZ-2111)		93>	4	1832

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
LANCIA				
DEDRA				
1.6 / 1.6 i.e	835 A.1000 – 835 A1.000 / A1.046	89-97	4	1900
1.6 i.e	835 C1.000	93-99	4	1371
1.6 LE	159 B9.000	94-99	4	1378
1.6 16V	182 A4.000	96-99	4	1373
1.8 i.e	835 A2.000 / A2.046 / C5.000	88>	4	1388
1.8 i.e- 1.8 i.e SW	836 A5.000	94-99	4	1929
2.0 16V	836 A3.000	94-99	4	1365
2.0 HF INTEGRALE	835 A7.046	90-94	4	1388
2.0 i.e	835 A5.000	89-92	4	1388
2.0 i.e TURBO	835 A8.046	91-99	4	1388
2.0 i.e TURBO INTEGRALE	835 A7.000	90-94	4	1388
2.0 TURBO	835 A8.000	90-94	4	1388
1.6 SW	159 B9.000	94-99	4	1388
1.6 16V	182 A4.000	96-99	4	1373
2.0 i.e- SW i.e	159 A6.046	90>	4	1931
2.0 SW INTEGRALE	836 A3.000	94-99	4	1365
2.0 16V SW	836 A3.000	94-99	4	1365
DELTA				
1.1 / 1.3 / 1.5	831 B.000/B8.000-183 1B.000-383 1B.000	79>	4	1344
1.6 GT i.e	831 B7.000	86-88	4	1353
1.6 GT i.e	149.C2.000	88>	4	1386
2.0 16V HF INTEGRALE	831 E5.000 – 831 D5.000	93-94	4	1916
2.0 HF INTEGRALE	831 C5.046	86-92	4	1916
2.0 16V TURBO INTEGRALE EVOL.		91-94	4	1943
II 1.4 i.e / 1.6 i.e	836 A4.000 – 835 C1.000	94-99	4	1371
II 1.6 i.e	182 A6.000	96-99	4	1373
II 1.6 i.e 16V	182 A4.000	96-99	4	1373
II 1.8 i.e	835 C4.000-836 A5/A6.000	93-99	4	1929
II 1.8 i.e	835 C4.000-836 A5/A6.000 DAL MOT.1486839	93-99	4	1908
II 2.0 16V	836 A3.000	93-99	4	1365
II 2.0 16V TURBO	175 A4.000 – 836 A2.000	93-99	4	1918
KAPPA				
2.0 16V TURBO/ 2.0 16V T. SW	838 A4-000	95-01	4	1919
2.0 i 20V		94>	5	1390
LIBRA				
1.6 16V/ 1.6 16V SW	182 A4.000 – 182 B6.000	99>	4	1373
1.8 16V		99>	4	1389
2.0 i 20V		99>	5	1390
MUSA				
1.2 8V		05>	4	1391
PRISMA				
1.3		82-86	4	1902
1.3		83-92	4	1344
1.5	831 A1.000 – 831 B1.000	83-92	4	1346
1.6	831 B6.000	86-92	4	1353
1.6 i.e / 2.0 i.e 4WD		83-89	4	1906

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
LAND ROVER				
DEFENDER				
110 2.2 / 90 2.3		84>	4	1016
2.5 / 110 2.5		84>	4	1016
90 / 110 3.5 V8		86>	8	1011
DISCOVERY				
2.0 i		90>	4	1012
3.5 V8 / 3.9 V8		89>	8	1011
3.5 V8 / 3.9 V8		90>	8	1010
RANG ROVER				
3.9 V8 / 4.2 V8		92>	8	1011
3.9 V8 / 4.2 V8		92>	8	1010
MASERATI				
BITURBO (1COIL)			6	6100
BITURBO (2COILS)			6	6101
BITURBO 24V (2COILS) 2.24-4.24			6	6102
BITURBO 24V (2COILS) 2.24-4.24			6	6103
MAZDA				
2				
1.2 i 16V		03>	4	2039
121				
1.2 / 1.4		88-95	4	3016
1.2 i 16V		96>	4	2026
1.3 16V		91-95	4	3617
1.3 8V (ENDURA)		96>	4	2022
III 1.2		96>	4	2034
III 1.3		96>	4	2035
323				
1.3 16V	B384 / 6 / 7	89-91	4	3601
1.8 i 16V TURBO 4X4	BP55	89-91	4	3605
1.3 i 16V COUPE'	B3P7	94-96	4	3606
1.5 i 16V COUPE'	BPE4 – BP3G -BP3H	94>	4	3604
F IV 1.6	BP6E	89-91	4	3601
F IV 1.6 16V / F IV 1.8 16V / GT	B6 – BP Cat. – BP (DOHC)	89-94	4	39108
F V 1.5 i 16V	Z5DE	94-98	4	3618
F V 1.8 16V	BP- ZE	94-98	4	3604
F V 2.0 24V	KF	94-98	6	3607
F VI 1.4 16V	B3ME	98>	4	3602
F VI 1.5 16V		98-01	4	3614
F VI 1.9 16V		98-01	4	3632
III 1.5	B5	87-89	4	3619
III 1.6 GT TURBO / 4WD	B6	87-89	4	3620

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
323				
V 1.3 16V	B3 (16V)	96>	4	3606
P V 1.5 16V	Z5DE	96>	4	3618
S IV 1.3 / S IV 1.6	B383 – B3E – B6E	89>	4	3601
S IV 1.3 16V / S IV 1.6 16V	B3 (16V) – B6	91-94	4	39108
S IV 1.8 16V / S IV 1.8 16V 4WD	BP52	89-94	4	39108
S IV 1.8 16V TURBO 4WD	BP TURBO	91-94	4	3605
S V 1.3 16V	B3	94-98	4	3606
S V 1.5 16V	Z5DE	94-98	4	3618
S V 1.8 16V	BPZE	94-98	4	3604
S VI 1.4 16V	B3ME	98>	4	3602
S VI 1.5 16V		98>	4	3614
S VI 1.9 16V		98>	4	3632
WAGON 1.5	B505 – B535 – B536	89>	4	3619
F 1.8 i 16V	GRSI – BP31	89-91	4	39108
626				
2.0 12V	FEFJ – FEFK	89>	4	3615
2.0 i 16V	FS84	94-97	4	3608
2.2 12V	F2D3/4	87>	4	3615
III 1.8 / III 2.0	F8FE - FE KaT.	87-92	4	3621
III 2.0 12V	FE	87>	4	3621
III 2.0 16V	FE Kat.	87>	4	3603
III 2.2 12V	F2	88>	4	3623
IV 1.8 i / 2.0 i / 2.0 i 4WD	FP-FS	92-97	4	3608
V 1.8 / 2.0	FS	97>	4	3626
929				
III 2.2 / 2.2 i / 2.2 12V / 2.2 i 12V	F2-F267-F2E6-F2E7	86>	4	3608
III 3.0	JE-JE3	87-91	6	3631
DEMIO				
1.3 16V / 1.5 16V		98-00	4	3617
MX-3				
1.6 i	B6D	94>	4	3604
1.8 i V6	K819	92>	6	3610
1.8 i 24V	K8Y1	93-98	6	3609
MX-5				
1.6 / 1.8	BPF1	94-98	4	3611
1.6 i 16V / 1.8 i 16V	BPF1 – BPZE	93>	4	3611
MX-6				
2.0	FS	92>	4	3608
2.5 24V / 2.5 i 24V	KL	92>	6	3609

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
XEDOS				
VI 1.6 16V	B6 – B69	92>	4	3604
VI 2.0 V6	KF1	92>	6	3609
MERCEDES				
190				
1.8 E / 2.0 E (TYP 201)	M102921-4-961-2	82-93	4	2201
2.3 E (TYP 201)	M102985	83-93	4	2201
2.6 E (TYP 201)	M103942	89-93	6	2208
200				
2.0 GE (TYP 123)			4	2200
2.0 (TYP 123)	M102920-39	80-85	4	2201
2.0 E (TYP 124)	M102922	86-93	4	2201
2.0 E 16V (TYP 124)	M111940	92-93	4	2204
230				
2.3 E / G / GE	M115954 / M102980-1-2-7	77-93	4	2201
2.3 GE	M102981/7/9	81-93	4	2200
280				
2.8 SEL / SLC	M110982/6- M110990	81-85	6	2214
2.8 GE	M110994	79-89	6	2214
300				
2.8 / 3.2 SE SEL	M104990-2	91-93	6	2205
3.0 SE – SL – SEL- CE –E – TE	M103982 – M103980-1-2-3-5	85-93	6	2208
3.0 24V CE – E – TE- SL	M104980-1	89-93	6	2205
3.0 SL – GE	M103984-7	89-93	6	2208
320				
3.2 S – SE – SEL	M104990	92-93	6	2205
400				
4.2 E -SE- SEL	M119971-5	91-93	8	2206
420				
4.2 SE – SEL – SEC	M111965	85-91	8	2216
500				
5.0 E – SE – SEC - SEL	M119972-4 – M119970-2	90-93	8	2206
560				
5.6 SE – SEL -SEC	M117968	85-91	8	2216

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
C 43 AMG				
C 43 AMG	M113944	97-01	8	2210
C 200				
C 200	M111941	93-95	4	2204
C 200	M111941	95>	4	2211
C 220				
C 220	M111961	93-95	4	2204
C 220	M111961	95>	4	2211
C 230				
C 230	M111974-5	93>	4	2212
C 240				
C 240 / C240	M112912-15	97-01	6	2207
C 240 (4 MATIC)	M112916	02>	6	2207
C280				
C 280	M104941	93-95	6	2209
C 280	M104941	95>	6	2213
C 280 / C 280 T	M112920	97-01	6	2207
C 320				
C 320	M112946	00>	6	2207
C 320AMG KOMPRESSOR	M112961	01>	6	2207
C 320 (4 MATIC)	M112953	02>	6	2207
CL				
CL 55 AMG	M113986	99>	8	2210
CL 55 AMG KOMPRESSOR	M113991	02>	8	2210
CL 500				
CL 500	M113960	99>	8	2210
CLK				
CLK 55 AMG	M113987	99-02	8	2210
CLK 240				
CLK 240	M112912	00>	6	2207
CLK 270				
CLK 270 (CDI)	M112962	02>	6	2207
CLK 320				
CLK 320	M112940-M112955	97-02	6	2207

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
CLK 430				
CLK 430	M113943	98-02	8	2210
CLK 500				
CLK 500	M113968	02>	8	2210
E 55 AMG				
E 55 AMG / AMGT /AMG (4 MATIC)	M113980	97-03	8	2210
E 55 AMG KOMPRESSOR	M113990	02>	8	2210
E 200				
E 200 E / CE / TE	M111940	93-96	4	2204
E 200 E / CE / TE	M111942	95>	4	2211
E 220				
E 220 E / CE / COUPE' / CABRIO	M111960	93-95	4	2204
E 220 E / CE / COUPE' / CABRIO	M111960	95-97	4	2211
E 230				
E 230	M111970	95>	4	2212
E 240 – E 240 T				
E 240 – E 240 T	M112911-3-4-7	97-02	6	2207
E 280				
2.7 E / TE	M104942	95-96	6	2213
2.8 E / TE	M104942	93-95	6	2209
E 280 – E 280 T – E 280 (4 MATIC)	M1112921	96-03	6	2207
E 300				
E 300	M103985	93-95	6	2208
E 320				
E 320	M104992-5	93-95	6	2209
E 320	M104992-5	95-97	6	2213
E 320 – E 320 T – E 320 (4 MATIC)	M112941-9 – M112954	96-03	6	2207
E 400				
E 400	M119975	93-95	8	2206
E 420				
E 420	M119975	93-95	8	2206
E 420	M119985	95-97	8	2206
E 430				
E 430 – E 430 T – E 430 (4 MATIC)	M113940	97-03	8	2210

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
E 500				
E 500	M113967	02>	8	2210
5.0	M119974	93-95	8	2206
G 55 AMG				
G 55 AMG	M113982	99>	8	2210
G 230				
2.3	M102989	93-94	4	2201
G 300				
3.0	M104687	93-94	6	2208
G 320				
3.2	M104996	93-95	6	2209
3.2	M104996	95>	6	2213
G 320 / G 320 CABRIO	M112945	97>	6	2207
G 500				
5.0	M117965	93-94	8	2206
G 500 / G 500 CABRIO	M113962	98>	8	2210
ML 55 AMG				
ML 55 AMG	M113981	00>	8	2210
ML 320				
ML 320	M112942	98-02	6	2207
ML 350				
ML 350	M112970	02>	6	2207
ML 430				
ML 430	M113942	98>	8	2210
ML 500				
ML 500	M113964 – M113965	01>	8	2210
S 55 AMG				
S 55 AMG	M113986	99>	8	2210
S 55 AMG COMPRESSOR	M113991	02>	8	2210
S 280				
S 280	M112922	98>	6	2207
S 280 2.8	M104944	93-95	6	2209
S 280 2.8	M104944	95>	6	2213

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
S 320				
S 320	M112944	98>	6	2207
S 320 3.2	M104990-4	93-95	6	2209
S 320 3.2	M104990-4	95>	6	2213
S 350				
S 350	M112972	02>	6	2207
S 350 (4 MATIC)	M112975	03>	6	2207
S 420				
4.2	M119	93>	8	2206
S 430				
S 430	M113941	98>	8	2210
S 430 (4 MATIC)	M113948	02>	8	2210
S 500				
S 500	M113960	98>	8	2210
S 500 5.0	M119	93>	8	2206
S 500 (4 MATIC)	M113966	02>	8	2210
SL 55 AMG				
SL 55 AMG	M113992	01>	8	2210
SL 280				
SL 280	M112923	98-01	6	2207
2.8	M104943	93-95	6	2209
2.8	M104943	95>	6	2213
SL 320				
SL 320	M112943	98-01	6	2207
SL 320 3.2	M104991	93-95	6	2209
SL 320 3.2	M104991	95>	6	2213
SL 350				
SL 350	M112973	03>	6	2207
SL 500				
SL 500	M113963	98-01	8	2210
5.0	M119	93>	8	2218
SLK 320				
SLK 320	M112947	00>	6	2207
VITO				
2.0	M111948 – M111978	96>	4	2211
2.3	M111948 – M111978	96>	4	2211

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
MINI				
ONE				
1.4 i		02>	4	2925
1.6		01>	4	2925
COOPER				
1.6 i		01>	4	2925
S 1.6 i		01>	4	2925
MITSUBISHI				
3000				
3.0 24VGT V6	6472	92>	6	80105
CARISMA				
1.6 i 16V/ 1.8 i 16V	4G92 – 4G93	95>	4	80106
1.6 16V/ 1.8	125 CNC / 4G93	97>	4	80107
COLT				
1.2 / 1.3 / 1.6 TURBO	4G13	84-90	4	80115
1.3 / 1.5 12V	4G13	90-92	4	80108
1.6 16V		92-93	4	80106
1.6 16V		96>	4	80109
1.6 i 16V 1.6 16V GTi	4G67	88-92	4	8102
1.8 i 16V / GTi	4G93	92-95	4	80110
ECLIPSE				
2.0 i 16V	4G63	91-94	4	8102
2.0 i 16V	4G63 – D22A	95>	4	80111
GALANT				
2.4 24V	G64B	85-87	4	80112
1.6	4G32	84-86	4	80115
1.8 i 16V	4G93	93-96	4	80106
2.0 (TYPE-E)		84-88	4	80115
2.0 i / 2.0 i TURBO	4G63 – G638	88-93	4	80115
2.0 i (TYPE-555)	4G63	93-97	4	80106
2.0 i 16V (TYPE-EAZA)		97>	4	80113
2.0 i GTi 16V (4WS)	4G63	88-93	4	8102
2.0 i 24V V6 / 2.5 i 24V V6 4WD (4WS)	6G73	93-97	6	80114
2.5 i V6	6A13	97>	6	80116
L 200				
L 200		94>	4	80117
2.0 / 2.0 4WD		87-95	4	80115
2.4 PICK-UP		00>	4	80124

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
L 300				
L 300		94>	4	80117
2.0 / 2.4	4G63 – 64G648	86>	4	80115
LANCER				
1.2	4G16	84-87	4	80115
1.3 i / 1.3 i 16V	4G13 – 4G92	90>	4	80108
1.3 / 1.5 i	4G13 – 4G15	89-90	4	80115
1.5 i 12V		90-92	4	80108
1.6 16V	4G92	96>	4	80109
1.6 GTI 16V	4G61	87-90	4	8102
1.6 i 16V	4G92	92-96	4	80106
1.8 i / 1.8 i 4WD	G37B	86-90	4	80115
1.8 16V	4G67	90-92	4	8102
2.0 TURBO		81-84	4	80115
III 1.8 GLXi 4X4 SW		00>	4	80122
IV 1.8 GLXi 4X4		00>	4	80123
LCV				
LCV		97>	6	80116
PAJERO				
2.4 i	4G54B	83-91	4	80115
2.5		83-91	4	80119
3.0 V6		89-94	6	80118
3.0 V6 24V		94>	4	80121
3.5 V6 24V		94>	6	80120
SAPPORO				
2.4 i		87-89	4	80115
SHOGUN				
2.5		83-91	4	80119
3.0 V6		89-94	6	80118
3.0 V6 24 V		94>	6	80121
3.5 V6 24V		94>	6	80120
SIGMA				
3.0 i V6 24V		91-96	6	80114
3.0 i V6		93-96	6	80118
SPACE RUNNER				
1.8 i 16V/ 1.8 i.e 4X4	OHC	91-99	4	80106
SPACA WAGON				
1.8 i / 2.0 i 16V		91-96	4	80106
2.0 i		85-91	4	80115

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
SPACE GEAR				
2.0 i 16V / 2.4 16V 4X4	4G	95>	4	80106
NISSAN				
100				
100 NX 16V		91-95	4	3005
100 NX 16V	GA160E	92-95	4	3006
100 1.6 i 16V	GA160S	91-92	4	3003
300				
300 ZX 3.0 V6 TURBO		84-90	6	3001
ALMERA				
1.4 i / 1.6 i 16V		95>	4	3006
2.0 i GTI		96>	4	3005
BLUEBIRD				
1.6 / 1.8 / 1.8 TURBO / 2.0	CA16S – CA18S – CA18T – CA20S	84-91	4	3016
2.0 i	CA20E	88-91	4	3002
CABSTAR				
2.0	NA20S	93-95	4	3009
KING CAB				
2.4 i 4WD	KA24E	92-95	4	3010
LAUREL				
2.4	L24E	86-89	6	3011
MAXIMA				
3.0 V6	VG30E	89-94	6	3018
MICRA				
1.0 / 1.2		84-93	4	3019
1.0 i 16V / 1.3 i 16V		92<	4	3004
PATROL				
3.0 i / 4.2 i	TB24E	92>	6	3018
PRAIRIE				
1.5	E155	83-88	4	3017
1.8	CA18S	84-89	4	3008
2.0 i	CA20S	89-91	4	3016
PICK-UP				
PICK-UP 2.4 i	KA24E	98>	4	3014
PICK-UP 2.4 i	KA24DE	02>	4	3015

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
PRIMERA				
1.6 / 1.6 i 16V	GA16DS	91>	4	3003
1.6/ 1.6 16V	GA16DE	90>	4	3019
2.0 i 16V	SR20DE-DI	>96	4	3012
2.0 i 16V	SR20DE	90-96	4	3007
SERENA				
1.6 i 16V	GA16DE	92>	4	3006
2.0 i	SRZODE	93>	4	3006
SUNNY				
1.3 / 1.6	E13S – E16S	86>	4	3017
1.4 12V / 1.6 12V	GA14S – GA16S	89-92	4	3013
1.4 16V / 1.6 16V	GA14OS – GA16OS	92-93	4	3003
1.4 i 16V / 1.6 i 16V	GA140E - GA160E	93-95	4	3007
2.0 GTi 16V / GTi / R		92-94	4	3006
TERRANO				
3.0 V6	VG30E	87-93	6	3021
2.4 i	KA24	93>	4	3015
VANETTE				
1.5 / 2.0		86>	4	3014
OPEL				
ASCONA				
1.3	OHC	82-88	4	2309
C 1.3 N / 1.3 S / 1.6	13N- 13S – 16SB	81-88	4	2315
C 1.6 i / 1.6 i Cat.	E16NZ – C16NZ – C16LZ	86-88	4	2301
C 1.8	E18NV	87-88	4	2320
C 2.0 i / 2.0 i Cat. / 2.0 i GT	20NE – C20NE – 20SEH	86-88	4	2320
ASTRA				
1.4 i.e	C14SE -C14NZ – C14NV	91-93	4	2330
1.4 i	C14SE	93>	4	2328
1.4 i	C14SE	94>	4	2333
1.4 i 16V	X14XE	94>	4	2323
1.4 i 16V ECOTEL	X14XE	96>	4	2302
1.6 i	C16NZ	91-93	4	2315
1.6 i	C16SE	91-93	4	2328
1.6 i	X16SZ	93>	4	2328
1.6 i	X16SZ	94>	4	2333
1.6 i 16V	X16XE	94>	4	2325
1.6 i 16V	X16XE	96>	4	2302
1.8	C18NZ	91>	4	2317
1.8 i 16V	C18XE – C18XEL	94>	4	2337
2.0 i	C20NE	91>	4	2317
2.0 i 16V	C20XE	91>	4	2324
2.0 i 16V	X20XEV	95>	4	2337

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
CALIBRA				
1.8 i.e 16V/ 2.0 i.e 16V	X18XE - X20XE	94>	4	2337
2.0 i 16V	C20LET	90>	4	2324
2.0 i 16V	20XE - C20XE	88-92	4	2321
2.0 i Cat.	C20NE - 20NE	90>	4	2318
2.0 i 16V	C20XE	93-95	4	2329
2.0 i	X20XE	95>	4	2337
CORSA				
1.0 / 1.2	10S - 12N - E12GV - 12NC	82-92	4	2308
1.0 / 1.2 / 1.3	10S - 12NV - 12S - 12ST - 13NB - 13S	82-92	4	2309
1.2 i / 1.4 / 1.4 i	12NZ - C12NZ - C14NZ - C14SE - 14NV	87-93	4	2330
1.4 i 16V	X14XE	96>	4	2302
1.6 i	E16SE	95>	4	2310
1.6 i	C16NZ	87-92	4	2315
1.6 i	E16SE	87-93	4	2312
1.6 i.e	E16SE	89-92	4	2332
1.6 Cat		92-94	4	2328
1.6 i 16V	C16XE	93-95	4	2323
B 1.2 i		93-00	4	2328
B 1.2 i	C12NZ	94>	4	2334
B 1.2 i	X12SZ	94>	4	2333
B 1.4	C14SE - SES	93>	4	2328
B 1.4 i	X14NZ	94>	4	2334
B 1.4 i	C14SE	94>	4	2333
B 1.4 i 16V	X14XE - C14SEL	94>	4	2323
B 1.6 i 16V	X16XE	94>	4	2323
B 1.2 i / 1.4 i	DA TELAIO (19019894 A 19334656)	93-00	4	2330
B 1.2 i / 1.4 i	DAL TELAIO (19334657)	93-00	4	2334
C 1.6	Z16SE	01>	4	2314
FRONTERA				
A 2.0 i SPORT	X20SE	92-98	4	2354
A 2.0 i SPORT	C20NE	92-98	4	2311
A 2.0 i SPORT	C20NE	92-98	4	2313
A 2.2 i	X22XE	95-98	4	2335
A 2.4 i	C24NE	92-98	4	2353
B 2.2 i	X22SE - Y22SE	98>	4	2355
KADETT				
1.2	12N - 12S - OHV - 12SC	73>	4	2308
1.2	12 ST - 12S - OHC	82-91	4	2309
SR 1.3 D		74-84	4	2304
1.3	13 NB- 13N - 13S - C13N	79-89	4	2309
1.4	C14NZ - C14NV	89-91	4	2312
1.6	16SV - C16LZ - NZ - C16E - E16NZ	84-91	4	2315
1.6 S	16S	84-91	4	2308
1.6	16SV	90-91	4	2312
1.8 i	18NZ	85-91	4	2318

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
KADETT				
1.8 / 1.8 i	18E – C18NT – C18NE	84-88	4	2310
1.8 / 1.8 i	18 NV – 18 SE	87-89	4	2338
1.8 i	18 SE – 18E – 18 NV – 18S	90-91	4	2317
2.0 i	20 NE – SHE – SER – C20E	86-91	4	2338
2.0 i 16V	20 XE – C20XE	88-91	4	2324
OMEGA				
1.8	18NV – SV – SEH-E - 18NVR – S	90-94	4	2311
2.0 i	20 SE- NE	86-90	4	2320
2.0	20 SE – C20NE	90-94	4	2311
2.0 i	X20SE – 20SE	94>	4	2343
2.0 i 16V	X20 – XEV	94>	4	2337
2.4	C20NE	87-94	4	2332
2.4 i	C24NE	87-94	4	2336
2.6 i	C26NE	87-94	6	2344
3.0 i	C30LE – C30NE – 30NE	87-94	6	2346
3.0 i	C30LE – C30NE – 30NE	95>	6	2345
3.0 i 24V	C30SE	87-94	6	2347
SINTRA				
2.2 i	X22 – XE	97>	4	2337
TIGRA				
1.4 i	C14SE	94>	4	2328
1.4 i	X14NZ	94>	4	2330
1.4 16V /1.6 16V	X14XE – X16XE (FINO A MOT .20C17331)	94>	4	2325
1.4 16V /1.6 16V	X14XE – X16XE (DA MOT .20C17332)	94>	4	2325
VECTRA				
1.4	14NB	89>	4	2330
1.4	14NV – OHC	90-95	4	2332
1.6	16SV – OHC	88-90	4	2315
1.6 i	C16NZ – E16NZ	88-90	4	2315
1.6	16SV	90-95	4	2330
1.6 i	X16SZ	93-95	4	2328
1.6 i	16NZ	91-95	4	2315
1.6 i	X16SRZ	93-95	4	2333
1.6 16V	X16XEL	95>	4	2323
1.8	E18NVR – 18SV	89-93	4	2318
1.8 i	C18NZ	89-95	4	2318
1.8 i	E18NVR -18SV	89-95	4	2332
1.8 i 16V	X18XE – X18XL	95>	4	2337
2.0 i 16V	20XE – C20XE	88-92	4	2321
2.0 i	20SEH –NE –OHC – C20NE	89-95	4	2332
2.0 i	C20NE – 20NE- 20SEH	89-95	4	2318
2.0 i TURBO 16V		90-92	4	2327
2.0 i 16V	C20XE – 20XE	93>	4	2329
2.0 i 16V	X20XEV	94>	4	2337
2.5 V6	X25XE	95>	4	2305

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
ZAFIRA				
1.4 i	14NZ	95>	4	2316
1.4 16V	X14XE – X16XE	95>	4	2325
1.6 i	C16NZ	87-93	4	2315
1.6 i	E16SE	87-93	4	2352
1.6 i		89>	4	2332
1.6 i 16V	X16X6	94>	4	2325
PEUGEOT				
106				
950	TU9M	85-92	4	2403
1.1 i / 1.3 / 1.4 i	TUK – TU32K – TU24 – TU3M	85-94	4	2403
1.1 i	TU1M	96>	4	2420
1.4 i	TU3FJ2/Z - TU3M/Z	91-96	4	2420
1.4 i / 1.6 XS / 1.6 i RALLY	TU3JP/LZ – TU5JP/LZ – TU5J2/LZ	96>	4	2420
205				
1.0 / 1.1 / 1.4 i	TU	93-94	4	2420
1.1 / 1.4	XV8 – XV – XW- XY	83-90	4	2421
1.0 / 1.1	TU – TU1M	87-94	4	1716
1.1 / 1.2 / 1.3	E1 – F1 – G1	83-88	4	2429
1.1 / 1.2 / 1.3	E1 – F1 – G1	88-91	4	2429
1.6	XU5 – CP – 1C – J – J1	87-92	4	2440
1.6 i	XU5J	89-94	4	2416
1.6	XU5	90-94	4	2439
1.6 i		91-94	4	2427
1.9 i	XU9J1	83-94	4	2440
1.9	XU9JA – XU9	83-92	4	2442
1.9 i	XU9GA	87-94	4	2416
1.9 GTi		93-94	4	2427
305				
1.6	XU5	86-88	4	2440
1.9	XU9	86-88	4	2440
306				
1.1	TU1M	93>	4	2420
1.4	TU3	93>	4	2403
1.4	TU3MC	93>	4	2420
1.6 i	TU5JP	93>	4	2420
1.8	XU7JP	93>	4	2427
2.0	XU10JP2C - XU10J2C	93>	4	1717
309				
1.1 / 1.3	E1 – G1	86-88	4	2429
1.1	TU	88-92	4	2403
1.1 / 1.3 / 1.4 / 1.6	E1 - G1 -Y2 – J2	88-91	4	2429
1.4 i	TU	90>	4	2403
1.4 i	TU	93>	4	2420

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
309				
1.6	J2	86-88	4	2429
1.6	XU – 5CP – 51C – 52C – 5JA – 5J1	87-92	4	2440
1.6	XU5M	88-92	4	2439
1.6 i	XU5JA	89-92	4	2416
1.6 i	XU5JM	91-93	4	2427
1.9	XU92C – 9J1	86-88	4	2440
1.9 i	XU9M	87-93	4	2439
1.9 i	XU9JA – XU9JAZ	89-93	4	2416
1.9 i	XU9JA – XU9JAZ	92>	4	2442
2.0 i 16V	XU9J4	89-93	4	1722
405				
1.4	TU3 -T3A	89-92	4	2403
1.4 i	TU	93-96	4	2420
1.6	XU52C – XU5M	88-92	4	2439
1.6 i	XU5M – XUJPZ	92-96	4	2427
1.9 i	X9J2	87-91	4	1735
1.9 i	XU9J2/DFV/D6D	87-92	4	2412
1.9 i	XU9J1	89-96	4	2440
1.9	XU92C	89-96	4	2439
1.9 i	XU9J2 – XU10	91-96	4	1717
1.9 i	XU9	92-96	4	2427
2.0 i 16V 4X4	XU9J4	89-93	4	1722
406				
1.6 i/1.8 i	XU5JP – XU7JP4	96>	4	2427
2.0 i	XU10JR4	96>	4	1717
2.0 i	XU10J2C	93>	4	1717
605				
2.0 i	XU10J2 /RFZ/R6A	90-92	4	2403
2.0 i	XU10J2Z – XU102	91>	4	1717
2.0 i	XU10JTE	93>	4	1717
3.0 i V6	ZPJ	90>	4	1733
806				
1.8	XU7JP	94>	4	2427
2.0 / 2.0 TURBO	XU10JP – J2TE – XU10J2	94>	4	1717
BOXER				
2.0 / 2.2	X10J2C	94>	4	2427
2.0 i/ 2.0 i 4X4	XU10J2	94-00	4	2427
EXPERT				
1.6	1580 SPi	96>	4	1371
1.8 i	XU7JP	94>	4	2427
EVASION				
2.0 i TURBO		94>	4	1717

[illegible]

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
RENAULT				
R4 – R5 – R6				
R4-R5-R6 T.T		>86	4	2501
R9				
1.1 / 1.2 / 1.4		81-90	4	2557
1.1 / 1.2 / 1.4		81-90	4	2535
1.4	C2J	84-90	4	2537
R11				
1.2 / 1.4	C1G – C2J	83-88	4	2516
1.7	F2N	83-87	4	2537
R19				
1.2		88-92	4	2507
I 1.2 / I 1.4 /(CHAMADE)	E7F – E6J – E7J	88>	4	2522
I 1.4	C1J	89>	4	2521
I 1.7	F2N	88-92	4	2502
I 1.7 /(CHAMADE)	F2N	89>	4	2504
I 1.7 /(CHAMADE)	F3N	89-92	4	2804
I 1.8 16V/ (CHAMADE)	F7P	89>-92	4	2528
II 1.2 / 1.4 / (CHAMADE)	E7F – E6J –E7J	92-95	4	2522
II 1.7 /(CHAMADE)	F2N	90-95	4	2502
II 1.7 /(CHAMADE)	F3N	92-95	4	2804
II 1.8 /(CHAMADE)	F3P	>95	4	2539
II 1.8 /(CHAMADE)	F3P	95>	4	2515
II 1.8 16V /(CHAMADE)	F7P	92-96	4	2528
R21				
R21/ 1.4 / 1.6	C2J – C2L	97-95	4	2505
2.0	J7R – J6R	86-95	4	2524
2.0	F2R	87-94	4	2504
2.0 SW	F2R	87-94	4	2506
2.0 / 2.0 4X4 / 2.0 TURBO	J7R	89-94	4	2508
2.0 4X4	J7R	89-93	4	2524
R25				
2.0	J7R	87-92	4	2524
2.0 12V	J7R	88-92	4	2508
CLIO				
II 1.0 / II 1.1	D7F	98>	4	2560
1.1	C1C -C1E – C1G	91>	4	2525
1.1 ie	C1E	90-96	4	2521
1.2	E5F – E7F	90-98	4	2522
1.2 ie	D7F	96-98	4	2536
1.2 ie	7DF	98>	4	2569
II 1.2	D7F	98>	4	2560
1.2 ie	D4F	99>	4	2561
1.4	E7J – E6J	90-98	4	2522

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
CLIO				
1.4	E7J	98>	4	2532
1.4 i.e	E7J	98>	4	2529
II 1.4	E7J	98>	4	2533
1.6 16V	K7J – K7M	98>	4	2529
1.6	K7M	98>	4	2532
II 1.6	K7M	98<	4	2533
1.7 i.e	F2N	91>	4	2804
1.8 i.e 16V	F7P	91-94	4	2528
1.8	F3P	91-98	4	2539
2.0 16V i.e WILLIAMS	F7P	94-98	4	2528
ESPACE				
2.0	J6R	84>	4	2524
2.0 i.e	J7R	84-90	4	2524
2.0 i.e	J7R	91>	4	2524
2.2 i.e	J7T	91>	4	2524
2.8 i RT	ZTW (712) (W713)	96>	6	2541
EXPRESS				
1.2 / 1.4	C1G – C2 – C3J	85-95	4	2507
1.4 i.e	E6J – C3J	89>	4	2522
KANGOO				
1.0 / 1.2	D7F	99>	4	2560
1.1 / 1.2	D7F	98>	4	2569
1.2	D4F	99>	4	2561
EXPRESS 1.4	E7J	98>	4	2532
1.4 i / 1.6 i	E7J	97>	4	2529
1.4 i	E7J	98>	4	2533
LAGUNA				
1.8 / 2.0	F3P	93-01	4	2556
1.8 i	F3R	93>	4	2531
1.8 i	F3R	95-98	4	2534
1.8 i	F3P	97>	4	2558
2.0 i	VR3	93>	4	2531
2.0 i 16V	N7Q	95>	4	2828
2.0 i	F3R	96>	4	2534
2.0 i	F3P	97>	4	2558
3.0 i V6	Z7X	93>	4	2555
MEGANE				
1.4 i	E7J (MOT.ENERGY)	95>	4	2522
1.6 i	K7M	95>	4	2532
1.6 i	K7M	96>	4	2533
2.0 i	F3P – F3R	95>	4	2556
2.0 i	F3R	96>	4	2558
2.0 i 16V	F7R	96>	4	2554
2.0 i	F3R	96>	4	2534

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
SAFRANE				
2.0 i	J7RQ	92>	4	2553
2.0 i 16V	N7Q	96>	4	2828
2.2 i	J7P	92>	4	2553
2.2 i 12V	J7T	92>	4	2530
2.5 i 20V	NTU	96>	5	2826
3.0 V6	ZTX	92>	6	2552
SUPER CINQUE				
900 /1.1	C1E	85-92	4	2557
1.2 / 1.4	C1G – C2J – C1J	84-93	4	2507
1.4	C1J	85-92	4	2535
1.4 i	C3J	87-93	4	2557
1.7	F2N	85-92	4	2540
1.7 i	F3N	88-90	4	2515
TRAFFIC				
800 / 1.0 / 1.2		81>	4	2501
2.2 i	J7T	81>	4	2524
TWINGO				
1.2	(MOT. ENERGY)	93-97	4	2551
1.2	C3G	93-97	4	2503
1.2	D4F	96>	4	2561
ROVER				
100				
100-111 C/L/S 114 / 114 S/L GTA	11K2A - 14K2A	90-98	4	1007
114 GSi	14K4F	94-95	4	1032
114 GTi 16V / 114 16V GT / (Cat.)	14K4C/D/F	90-98	4	1032
200				
211 / 214 i	14K2F	95-00	4	1009
214 /214 SI/214 GSi /214 CABRIOLET	14K2A – 14K2D - 14K4D	89-95	4	1002
214 GSi / SI		90-95	4	1003
214 SI	14K4F	95-00	4	1025
214 SI / 216 SI	14K4F	95-00		1017
216 / 216 GTi / 216 CABRIOLET	D16A8	92>	4	7106
216 / 216 SI / 216 CABRILET	16K4F	96-00	4	1025
216 GSi	D16Z2	89-95	4	7103
218 / 218 KVi	18K4K	95-00	4	1004
218 KVi	18K4K	95-00	4	1006
220 2.0i COUPE' 16V		92>	4	1014
25				
1.4 16V / 1.6 16V / 1.8 16V		00>	4	1025
1.4 16V / 1.6 16V / 1.8 16V		00>	4	1017
1.8 16V		00>	4	1004
1.8 16V		00>	4	1006

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
400				
414		93-95	4	1003
414 GSi / SI	14K4D	95-00	4	1025
416 GSi	D16Z2	90-95	4	7103
416 GSi / GSE / GTi	D16A8	90-95	4	7106
416 Si	D16Y2 - 16K4F	95-00	4	1025
400 / 420 Si LUX	20T4H	95-00	4	1018
420 2.0i COUPE' 16V		92>	4	1014
TOURER 1.6 i	14K4F - D16A8 - 16K4F	94-98	4	1025
TOURER 1.8 i	18K4K	96-98	4	1004
TOURER 2.0 i	20T4H	94-98	4	1018
45				
1.4 i / 1.6 i / 1.8 i		00>	4	1017
600				
618 i / Si / 620 i / 620 Si	F18A3 - F20Z2 - F20Z1	93-99	4	7116
620 Ti VITESSE	20T4G	94-99	4	1018
620 2.0i COUPE' 16V		92>	4	1014
623 Si	H23A3	93-99	4	7109
75				
1.8 / 1.8 T.		99>	4	1017
TOURER 1.8 / TOURER 1.8 T.	K1.8	01>	4	1017
800				
820 i / Si	20T4H	92-99	4	1029
820 2.0i 16V / 2.0i TURBO		91>		1026
825 Si / 825 Si LUX	25K4F	96-99	6	1027
COUPE'				
1.6 16V		96-99	4	1025
1.8 16V		96-99	4	1004
MGF				
1.8 i	18K4F	95-02	4	1025
1.8 i	18K4F	95-02	4	1017
MGF 1.8 i VVC	184K4	95-02	4	1004
MGF 1.8 i VVC	184K4	95-02	4	1006
MINI 131 TURBO		85>	4	1002
SAAB				
900				
2.0 i	B202	80-89	4	3502
2.0 i TURBO	B202 / B202S	86-93	4	3502
2.0 i	B202I	90-93	4	3502
2.0 i 16V TURBO		94>	4	3504
2.1 i	B212I	90-93	4	3502
2.5 i 16V		93-97	4	3505
9000				
2.0 i 16V		84>	4	3502
2.3 i 16V		90-94	4	3502

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
SEAT				
ALHAMBRA				
2.0 i	ATM	96>	4	1622
2.0 i	ADY	96>	4	2628
ALTEA				
1.6	BGU	04>	4	1622
AROSA				
1.0 / 1.4	ALD – ANV – ANW	97>	4	2620
1.0 / 1.4	AUC – AUD	97>	4	2620
1.0 / 1.4	ALL – AER	97>	4	2617
1.4 16V / 1.4 i 16V	AFK – AQQ – AUB – AHW – AKQ	98>	4	2618
CORDOBA				
1.0 / 1.4	ALD– ANV– AUC– AUD– AKK - ANW	99-02	4	2620
1.0 i	AER	96-99	4	2617
1.4 i	ABD – AEX – ANX	94>	4	2617
1.4 16V	AQQ – AUB – APE – AUA	00-02	4	2618
1.6	AEH – AKL	99-02	4	1623
1.6	APF	99-02	4	1622
1.6	ALM	99>	4	2617
1.6	BAH	03>	4	2626
1.6 i	1F	93-99	4	2625
1.6 i	ABU	93-99	4	2617
1.6 i	AFT	96-99	4	2624
1.6 i	AUR – BBX – AZL	00>	4	1622
1.8 i	ABS – ADZ – ACC	93-99	4	2625
1.8 i 16V	ADL	93-95	4	2622
2.0 i	2E – AGG	93-99	4	2625
IBIZA				
I 1.2 / 1.2 i / 1.5 i	021C – 021B	84-93	4	1404
II 1.0 / 1.3 i	AAU – AAV	93>	4	2617
II 1.0 i / 1.4 i	AER – ABD – ANX – AEX – AKV – APQ	93-99	4	2617
II 1.4 i 16V	AFH	96>	4	1409
II 1.6 i	AVU – AEE – ALM	93-99	4	2617
II 1.6 i / 1.8 i / 2.0 I	1F – ACC – ABS – ADZ – SE – AGG	93-99	4	2625
II 1.6 i	AFT	96>	4	2624
II 1.8 i 16V	ADL	93-96	4	2622
III 1.0 / 1.4	ALD– ANV – AUC – AKK – ANW - AUD	99>	4	2620
III 1.4 16V	APE – AUA – AQQ – AUB	99-02	4	2618
III 1.6	AEH – AKL	99-02	4	1623
III 1.6	APF – AUR	99-02	4	1622
III 1.6	ALM	99-02	4	2617
IV 1.4 16V	AUB	02>	4	2618
IV 1.6	BAH	03>	4	2626
IV 2.0 i	BBX – AZL	02<	4	2622

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
LEON				
1.4 16V / 1.6 16V	AHW – APE – AXP – AUS	99>	4	2618
1.6	AEH – AKL	99>	4	1623
1.8 20V	AGN – APG	99>	4	1631
MALAGA				
1.2 / 1.5	021A	85>	4	1404
MARBELLA				
850 / 900	08NCA – 09NCA	86>	4	1403
900 Cat.	08NCB	96-98	4	1407
TERRA				
900	09NCA	87>	4	1403
TOLEDO				
I 1.6 i / I 1.8 i / 2.0 i	1F – RP – ABS – 2E	91-99	4	2608
I 1.6 i / I 1.8 i / 2.0 i	ABN – EZ – RP – ABS – 2E	91-99	4	2610
I 1.8 16V	TL	91-99	4	2610
I 1.8 16V	KR	91-99	4	2614
I 2.0 i 16V	ABF	93-99	4	2619
II 1.4 / 1.4 16V / 1.6 16V	APE – AHW – AXP – AWS	99>	4	2618
II 1.6 / II 1.6 i	AEH – AKL – APF	99>	4	1623
II 1.8 20V	AGN – APG	99>	4	1631
SKODA				
FABIA				
1.4	BKY	04>	4	2618
1.4 16V	AUB – BBZ – AUA – BBY	99>	4	2618
2.0	AZL	99>	4	1622
FAVORIT				
1.3 i	135 I – 136 I	93-95	4	3402
FELICIA				
1.3 / 1.3 i	135 – 135 L -136 I	94>	4	3402
1.6 GLX / 1.6 LX / 1.6 GLX	AEE	95>	4	2617
FORMAN				
1.1 / 1.3		93>	4	3402
OCTAVIA				
1.4	AXP – BCA	00>	4	2618
1.6 / 1.6 i	AEE	96-00	4	2630
1.6 / 1.8 / 2.0	AKL-AEH-BFQ-AVU-AEG-APK-AQY-AZH	97>	4	1622
1.8 i 20V		97>	4	1632
1.8 20V	AGN	96>	4	1614
1.8 20V	AGN	96>	4	1631
1.8 20V	AGN	97>	4	1626

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
COMBI				
COMBI 2.0 / COMBI 2.0 4X4	AQY – AZH – AEG – APK	99>	4	1622
SUPERB				
2.0	AZM	02>	4	1622
2.8 V6	AMX – BBG	02>	6	1633
SMART				
0.6	M160 E6AL B0/3/4/5	97>	3	2219
0.8	M160 E6AL B0/3/4/5	97>	3	2219
SUBARU				
FORESTER				
2.0		97-02	4	37157
2.0		98-02	4	37164
2.0 / 2.5		02>	4	37161
2.0 S TURBO		98-01	4	37153
IMPREZA				
1.6 / 1.6 4WD		>98	4	37157
1.6 / 1.6 4WD		97>	4	37163
1.6 i	EJ16E	>93	4	37154
1.6 i		93-98	4	37157
1.6 i	EJ16I	97>	4	37163
1.6 i 4WD	EJ16	97>	4	37163
1.6 i 4WD	EJ16	>93	4	37154
1.6 i 4WD		93-98	4	37157
1.8 i / 1.8 i 4WD	EJ18E	>93	4	37154
1.8 i		93>	4	37157
1.8 i	EJ18I	97-02	4	37161
1.8 i	EJ18I	93-98	4	37157
2.0		00>	4	37161
2.0 4WD	EJ20	97>	4	37161
2.0 16V		98-00	4	37161
2.0 i	EJ20E	95-98	4	37155
2.0 i / 2.0 i 4WD	EJ20I	97-00	4	37161
2.0 TURBO 4WD / 2.0 i TURBO 4WD	EJ20	94-00	4	37153
2.0 TUBO GT 4WD	EJ20 – EJ20G	94>	4	37153
2.2 i	EJ22E – EJ22EZ	93-98	4	37161
2.5 4WD	25I	01>	4	37161
2.5 i 4WD	EJ253	93-98	4	37161
JUSTY				
II 1.3 i	C13BA	96-00	4	37156

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
LEGACY				
1.6 / 1.8	EJ16	89>	4	37158
1.8 i SPi / 1.8 i 4WD	EJ18SPi	89>	4	37158
2.0 i 16V	EJ20E	91-93	4	37162
2.2 i		90-92	4	37162
2.2 i 16V	EJ22E	89>	4	37162
2.2 i TURBO		90>	4	37162
2.0 4WD	EJ20	91-94	4	37162
2.2 4WD	EJ22	89-94	4	37162
2.2 SUPER 4WD	EJ22	89-94	4	37162
II 2.0 i / II 2.0 i 4WD	EJ20	94-96	4	37157
II 2.0 i / II 2.0 i 4WD	EJ20	96>	4	37157
II 2.2 i 4WD	EJ22	94-96	4	37157
II 2.2 i 4WD	EJ22	96>	4	37157
II 2.5 i 4WD	EJ25D	96-99	4	37168
III 2.0 / III 2.5		98>	4	37161
IV 2.0		03>	4	37186
IV 2.5		03>	4	37182
LOYALE				
1.8 i TURBO		90>	4	37169
L -SERIES				
1.8 i / 1.8 i TURBO U/F		86-91		37169
SUZUKI				
ALTO				
1.0	G10B	94-02	4	3302
BALENO				
1.3 16V / 1.3 i 16V		97-99	4	3312
1.3 16V / 1.3 i 16V		99>	4	3310
1.6 i 16V / 1.6 i 16V 4X4	G16B	95-99	4	3312
1.6 i 16V / 1.6 i 16V 4X4	G16B	99>	4	3310
IGNIS				
1.3 4WD		00-03	4	3307
1.3 16V / 1.3 16V 4WD		01>	4	3307
JIMMY				
1.3 16V / 1.3 16V 4WD		01>	4	3307
SAMURAI				
1.3	G13	88>	4	3301
1.3	G13BA	88>	4	3301

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
TOYOTA				
4 RANNER				
3.0 i V6	3VZE	91-95	6	40142
AVENSIS				
1.6 i 16V		98>	4	40100
1.6 i 16V	4AFE	97>	4	40126
1.8 i 16V	7AFE	97>	4	40101
2.0 i 16V	DOH	97>	4	40105
CAMRY				
2.0 i 16V	3SFE	86-91	4	40149
2.2 i 16V	5SFE	91-96	4	40118
2.5 i V6 24V	2VZFE	88-91	6	40119
3.0 i V6 24V	3VZFE	91-96	6	40120
CARINA				
E 1.6 i 16V		94>	4	40100
II 1.6	A4AL	83-87	4	40104
1.6 i 16V	4AF – 4AFE	87-92	4	40121
1.6 i 16V	4AF – 4AFE	87-92	4	40106
E 1.6 i 16V	4AFE	92-97	4	40106
1.6 i 16V	4AFE	92-97	4	40153
II 1.8	1S	83-92	4	40103
E 1.8 i	7AFE	95>	4	40101
II 2.0 i 16V	3SFE	87-92	4	40149
E 2.0 i 16V	3SGE	92-97	4	40154
E 2.0 i 16V	3SFE	92-97	4	40102
CELICA				
1.6 i 16V	7AFE	89-94	4	40121
1.6 i 16V	4AFE	89-94	4	40106
1.6 i 16V	4AGELC – 4AGEL	85-89	4	40108
1.6 i 16V	4AFE	89-94	4	40150
1.8 i	7AFE	93>	4	40101
2.0 i	3SFE	87-89	4	40149
2.0 i 16V	3SGE	89-93	4	40110
2.0 i 16V	3SGE	93-99	4	40145
2.0 i 16V	3SGTE	87-93	4	40123
2.0 i 16V	3SGTE	90-92	4	40146
2.0 i 16V	3SGTE	89-93	4	40109
2.0 i 16V	3SGTE	93-99	4	40144
2.0 i 16V	3SGE/ 3SGELC	85-90	4	40113
2.2 i 16V	5SFE	89-92	4	40155
2.2 i 16V	5SFE	92-93	4	40156

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
COROLLA				
1.3 i 12V	2E / 2EE / LC	87-92	4	40164
1.3 i 12V	2E	92-97	4	40135
1.3 i 16V	4EFE	92-97	4	40126
1.6 i	4AFE	87-92	4	40150
1.6 i 16V	4AF – 4AFE	87-92	4	40121
1.6 i 16V	4AF – 4AFE	87-92	4	40106
1.6 i 16V	4AFE	92>	4	40126
1.8 i 16V	7AFE	92>	4	40126
HIACE				
2.0	1RZ	89-95	4	40137
2.0	1RZ	89-95	4	40141
2.4	2RZE	89-95	4	40137
2.4	2RZE	89-95	4	40141
LAND CRUISER				
2.4	22R	95>	4	40112
2.4 i	22R	90-96	4	40112
3.4 i V6 24V	5VZFE	96>	6	40148
4.5 i V6 24V	1FZFE	95>	6	40148
LITEACE				
1.5	5K	86-92	4	40143
1.5	5K	92-95	4	40165
2.2	4YEC	92-95	4	40163
MODEL F				
1.8 / 2.0 / 2.2	3Y – 4YEC	88-90	4	40163
MR2				
1.6 16V	4AGE – 4AGELC	84-90	4	40108
2.0 i 16V	3SFE	89-99	4	40115
2.0 i 16V	3SGE	89-99	4	40152
PASEO				
1.5 i 16V	5EFE	95-99	4	40131
PIC NIC				
2.0 i 16V	3SFE	96>	4	40132
PREVIA				
2.4 i 16V	2TZFE	90-97	4	40133
RAV 4				
2.0 i 16V	3SFE	94>	4	40132
2.0 i 16V	3SFE	94>	4	40134

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
STARLET				
1.0 12V	1E – 1EL	89-92	4	40116
1.0 i 12V	1E	92-96	4	40135
1.3 i 12V	2E – 2EE	87-92	4	40116
1.3 i 12V	2E – 2EE	89-96	4	40135
1.3 i 16V	4EFE	96-99	4	40117
SUPRA				
3.0 i 24V	7MGE	86-93	6	40136
3.0 i 24V TURBO	7MGTE	88-93	6	40166
TERCEL				
1.5 / 1.5 i	3E – 3EE	86-92	4	40138
1.5 i	3EE	92>	4	40135
VAN WAGON				
2.0 / 2.2	3YEC – 4YEC	83-90	4	40163
VOLKSWAGEN				
BORA				
1.4 16V / 1.6 16V	AHW – AKQ – APE – AXP – ATN – AUS	98>	4	2618
1.6	AEH – AKL – APF – BFQ – ABU	98>	4	1622
1.8	AGN	98>	4	1631
2.0	APK – AQY – AZH	98>	4	1622
CADDY				
I 1.8	JH	85-92	4	2610
II 1.4	AUA	00>	4	2618
II 1.6	AEE	97>	4	2609
II 60 1.4	AUD	95>	4	2620
II 60 1.4	AEX – AKV – APQ	95>	4	2621
II 75 1.6	IF	95>	4	2625
II 75 1.6	AEE	95>	4	2621
CORRADO				
1.8	G60 – PG	88-93	4	2610
2.0 i	ADY	93-95	4	2610
2.0 i	2E	93-95	4	2625
2.9 BR6	ABV	91-95	4	2602
DERBY				
1050	HZGL	84>	4	2609
1.3	HK – JT – MH – NZ	84>	4	2609

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
GOLF				
I 1.3 / 1.6 / 1.8	HK – EW – HM – EV	83>	4	2606
I 1.8	PB	82-89	4	2610
I 1.8	2H	83-93	4	2610
II 1.0	HZ	85-91	4	2609
II 1.3	NH – GT – HK – NZ	84>	4	2609
II 1.3		86>	4	2606
II 1.3	NU	85-87	4	2609
II 1.3 (Cat.)	2G – NZ	86-92	4	2609
II 1.6	EZ – HN	83-92	4	2606
II 1.6 / 1.8	HM – EZA – HV – GU – GX	84-90	4	2610
II 1.8	HV – RH – RV	85-91	4	2610
II 1.8 GTI	PB – RD – ED	83-91	4	2610
II 1.8 GTI 16V	KR – PL	86-91	4	2623
II 1.8 GTI (Cat.)	PF	87-91	4	2610
II 1.8 i (Cat.)	PG -IH – RP – GX	87>	4	2610
II 1.8 i GTI	GZ	85-88	4	2610
III 1.4	AEX – ABD – ABU	91-97	4	2609
III 1.6	AEA – AEK – AFT – AKS – AFT	94-98	4	2617
III 1.6	AEE	92-98	4	2617
III 1.8	AAM – ABS – ADZ	91-98	4	2610
III 1.8	AAM	92-98	4	2625
III 2.0	2E	90-98	4	2625
III 2.0	ADY – AGG – AKR	90-97	4	2610
III 2.0 GTI 16V	ABF	92-97	4	2619
III 2.0	AEP	95-97	4	2610
III 2.8 VR6 / III 2.9 VR6	AAA – ABB – ABV	92-97	4	2602
IV 1.4 16V	AHW – AKQ – APE – AXP	97>	4	2618
IV 1.6	APF – AEH – AKL	97-00	4	1623
IV 1.6	AFT – AKS	98>	4	2624
IV 1.6	BFQ-AVU	00>	4	1622
IV 1.6 16V	ATN –AUS-AZD	00>	4	2618
IV 1.8	AGN	97>	4	1631
IV 1.8	ADZ	98>	4	2636
IV 1.8	ANP – AAM – ANN	98>	4	2610
IV 2.0	ATU – AWF – AWG	98>	4	2615
IV 2.0	AGG – AKR	98>	4	2636
IV 2.0	APK – AQY – AZH	98>	4	1622
IV 2.3 VR5	AGZ	97>	5	2611
IV 2.3	AGZ	99>	5	2612
IV 2.3 VR6	AQP	99>	6	2613
V 1.4	AHW	03>	4	2618
V 1.6	BGU	04>	4	1622
V 2.0	APK – AZH	03>	4	1622
JETTA				
II 1.3	MH – HK – GT – NU	84-87	4	2609
II 1.3 (Cat.)	2G – NZ – MH	87-91	4	2609
II 1.8	HM– ZA–ABN–RF – PN – EV – GU – GX	85-92	4	2610

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
JETTA				
II 1.8 (Cat.)	PF – ERP – GX	87-91	4	2610
II 1.6 16V	KR – PL	86-92	4	2623
II 1.8 G60 / 1.8 i / 1.8 i GT / 1.8 i GTX	GZ – PG	85-87	4	2610
LUPO				
1.0	ALD – ANV	98>	4	2629
1.0	AUC	98>	4	2620
1.0	ALL – AER	98>	4	2617
1.4	AUD	00>	4	2620
1.4 16V	AFK–ANM– AQQ–AUB - AHW - AKQ – APE – AUA	98>	4	2618
1.6 GTI	AVY	00>	4	2618
PASSAT				
1.6	RF -IF – EZ	88-91	4	2610
1.6	AEK	94-96	4	2615
1.6	AFT	94-96	4	2624
1.6	ADP	96-00	4	1606
1.6	AHL – ANA – ARN – ALZ	96-00	4	1622
1.6 i	ABN	92>	4	2610
1.8	RP – PB – PF	88-96	4	2610
1.8	ADZ	88-96	4	2625
1.8	ABS	88-96	4	2610
1.8	AAM	90-96	4	2625
1.8	AFY – ADR – APT – ARG	96-00	4	1634
1.8 16V /2.0 16V	KR – 9°	88>	4	2614
2.0	JS	83-88	5	1628
2.0	ADY – AEP	90-96	4	2625
2.0	2E	90-93	4	2610
2.0	2E	93>	4	2625
2.0	AZM	00>	4	1622
2.0 16V	ABF	94-96	4	2631
2.0 i	ACX	92>	4	2610
2.3 VR5	AGZ	96-00	5	2632
2.8	BBG – ATQ	00>	6	1633
2.8 V6	AGE – ACK – APR – AQD	96-00	6	1633
2.8 VR6	AAA	91-96	6	2602
POLO				
1.0	ALD – AUC	99-01	4	2620
1.0	AEB	94-96	4	2617
1.0 i	AER	97-99	4	2617
1.0 i.e	AUC	99>	4	2620
1.0 (Cat.)	GL – HZ – AAU – ACM	85-92	4	2617
1.1	HB	96>	4	2617
1.3	NH-ADX-NZ-2G-PY	84-94	4	2617
1.3 (Cat.)	3F – AAV	87>	4	2617
1.4	AEX – APQ	98>	4	2617
1.4	AKK – AUD – AKP	99>	4	2620

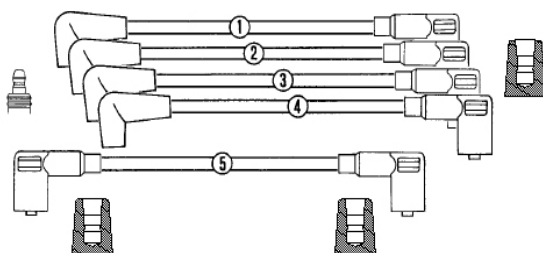
APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
POLO				
1.4 16V	APE – AHW – AFK – AUB – AUA	99>	4	2618
1.6	BAH	02>	4	2626
1.6 16V GTI	ARC – AVY	99-01	4	2618
100 1.4 16V	AFH	96-99	4	2616
120 1.6 16V GTI	AJV	98>	4	2618
2.0	BBX	02>	4	1622
45 1.0	AEV	94-96	4	2617
50 1.0	ALL – AER	96-99	4	2617
55 1.3 / 55 1.4 / 60 1.4	AEX-ANX-APQ-AKV	95-99	4	2617
60 1.4 / 75 1.6	AKV – AHS	94-99	4	2617
75 1.6	AEE	94-99	4	2617
CLASSIC 100 1.6	AKL – AEH	95-01	4	1623
CLASSIC 100 1.6	APF – AUR	95-01	4	1622
CLASSIC 100 1.6	AFT	95-01	4	2624
CLASSIC 2.0	ADC	99-01	4	2615
CLASSIC 60 1.4	AKK – ANW – AUD	95-01	4	2620
CLASSIC 60 1.4	ANX – APQ – AKV – AEX	95-01	4	2617
CLASSIC 75 1.4 16V	APE – AUA	99-01	4	2618
CLASSIC 75 1.6	1F	95-01	4	2625
CLASSIC 75 1.6	AEE – ALM	95-01	4	2617
CLASSIC 90 1.8	ADD	97-01	4	2610
SCIROCCO				
1.6 / 1.8	RE – DX – KT – EX- JH	85-92	4	2610
1.8 16V	PL – KR	85-92	4	2623
SHARAN				
2.0	ATM	95>	4	1622
2.0	ADY	95>	4	2628
2.8 VR6	AAA – AMY	95-00	4	2602
TRANSPORTER				
III 1.9 / 2.1	DF-DG-DJ	82-92	4	2637
III 2.1	MV-SR	85-92	4	2638
IV 1.8 / 2.0	PD – AAC	90-92	4	2639
IV 2.5	AAF	90>	5	2641
IV 2.5	AET – AEU	90>	5	2642
IV 2.5	AQ – ACU	90>	5	2643
IV 2.8 VR6	AES	95-00	6	2644
V 2.0	AXA	03>	4	1622
VENTO				
1.4	ABD – AEX	91-98	4	2609
1.4	APQ	97-98	4	2621
1.6	AEA	92-98	4	2610
1.6	ABU	92-98	4	2617
1.6	AEE	92-98	4	2609
1.6	AEK – AFT – AKS	94-98	4	2615
1.8	ABS – ADZ – ANN – AAM	91-98	4	2610
2.0	AKR – AEP – ADY – AGG	91-98	4	2610

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
VENTO				
2.0	2E	91-98	4	2625
2.0 i 16 V	ABF	93>	4	2614
2.8 VR6	AAA	92-98	4	2602
MAGGIOLINO				
1.1 / 1.2 / 1.3 / 1.6 (TIPO ORIGINALE)		49-85	4	2601
VOLVO				
240				
T.T	-	84-93	4	2801
340 / 360				
1.3	B134E	88-90	4	2503
1.4	B143E - B144S - B1440 - B14ED	82-90	4	2503
1.7	B172K	85-90	4	2537
440				
1.6 / 1.7	B16F - B18F - B18E - 18FP - B18KPD - B18K - B18KD - B18EP - B18KP	88-96	4	2804
1.7 TURBO	B18FT	88-96	4	2810
1.8 / 2.0	B18U - B20F	90-96	4	2804
460				
1.6 / 1.7 / 1.8 / 2.0	B16F - B18KP - B18KD - B18FP - B18EP - B18K	88-96	4	2804
1.7 TURBO	B18FT	88-96	4	2810
480				
1.7 / 2.0	B18E - B18F - B18ED - B18FP - B18EP	86-96	4	2804
1.7 TURBO	B18FT	87-96	4	2810
740				
2.0	B200K	84-89	4	2805
2.0	B200E - B200G	84-92	4	2816
2.0 16V / 2.0 TURBO 16V	B204E - B204FT - B204GT	88-90	4	2803
2.0 TURBO	B200ET - B200FT	84-92	4	2816
2.3	B230E-B230K-B230F-B230FB-B230G	84-92	4	2816
2.3	B234F	87-92	4	2803
2.3 TURBO	B230E/T/FT	85-90	4	2811
2.3 TURBO	B230GT	88-90	4	2803
760				
2.3	B320K	84-87	4	2816
2.3 TURBO	B230FT/ET7GT	84-90	4	2816
2.8	B230E/F	86-91	6	2811
780				
2.0 i	B204GT	86-90	4	2803
2.0 i TURBO	B200ET	86-90	4	2809
2.9	B280E/F	86-90	6	2811

APPLICAZIONE 	SIGLA MOTORE 	ANNO 	C Y L	ARTICOLO
VOLVO				
850				
2.0	B5202/S – B5204/F7FS	91-97	5	2826
2.0 10V	B52FS	94-98	5	2826
2.0 20V TURBO	B5204FT	92-97	5	2826
2.0 GLT	B5204T2	95-97	5	2826
2.0 TURBO	B5204T	92-96	5	2826
2.3 / 2.3 T5 / 2.3 T5 R	B5234FS/FT/T4/T5	93-97	5	2826
2.5 / 2.5 4WD	B5252/S – B5254/S/T	91-96	5	2826
2.5 10V	B5252FS	91-97	5	2826
2.5 20V	B5254FS	91-97	5	2826
2.5 4WD	B5254 T	96-97	5	2826
940				
2.0	B200E/F/G	90-94	4	2816
2.0 16V	B204E	90>	4	2803
2.0 TURBO	B200FT	91-94	4	2816
2.3	B234F	90>	4	2803
2.3 / 2.3 TURBO	B230E – B230F/G/FB7FD/FT	90-95	4	2816
2.3 16V	B234G	90-92	4	2803
II 2.0 TURBO	B200GT/FT	95-98	4	2816
II 2.3 / 2.3 Ti/ 2.3 TURBO	B230FD/FK/GK/FT	94-98	4	2816
960				
2.3 / 2.3 TURBO	B230GT/FT	90-94	4	2816
2.8	B280E/F	90>	6	2811
C70				
2.0 20V	B5204 T2	97-02	5	2826
2.0 20V	B2504 T2	97-02	5	2826
2.0 / 2.3 / 2.5	B5204 T3 - B5234 T3 – B5254 T	97-02	5	2826
S40				
1.6 / 1.8 / 2.0	B4164 S – B4184 S – B4204 S	95-99	4	2828
1.6 / 1.8 / 2.0 T	B4164 S2 – B4204 T/T2	97-03	4	2812
1.8 16V / 2.0 16V	B4184 S3/9/10 – B420462	99>	4	2812
S70				
2.0	B5202 S/FS	97-00	5	2826
2.0 20V	B5204 T2	97-00	5	2826
2.0 TURBO	B5204 T3	97-00	5	2826
2.3 / 2.3 TURBO	B5234 FS/T3/FT/T2/T4/T7	97-00	5	2826
2.4 / 2.4 TURBO / 2.5	B5254 S/T - B5252 S/FS	97-00	5	2826
2.5 20V / 2.5 BIFUEL	B5254 FS – GB5252 S/S2	97-00	5	2826
V40				
1.6 / 1.8 / 2.0	B4164 S – B4184 S – B4204 S	95-99	4	2828
1.6 / 1.8 / 2.0	B4164 S2 – B4204 T/T2	99>	4	2812

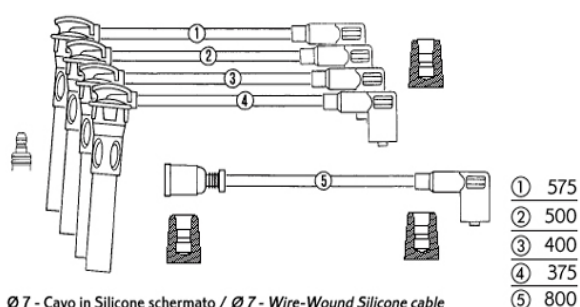
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1002



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

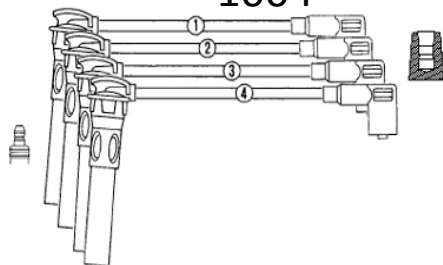
1003



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 575
- ② 500
- ③ 400
- ④ 375
- ⑤ 800

1004



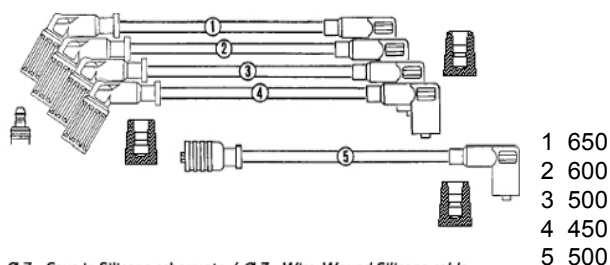
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- 1 1050
- 2 1000
- 3 950
- 4 800

1006

**ILLUSTRAZIONE NON
DISPONIBILE**

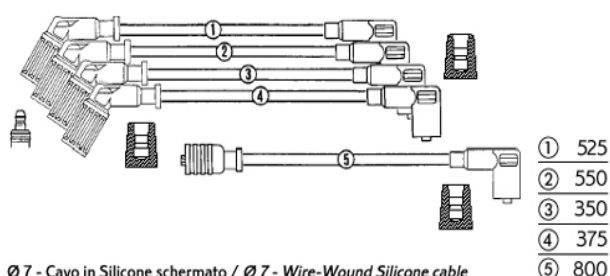
1007



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- 1 650
- 2 600
- 3 500
- 4 450
- 5 500

1009



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 525
- ② 550
- ③ 350
- ④ 375
- ⑤ 800

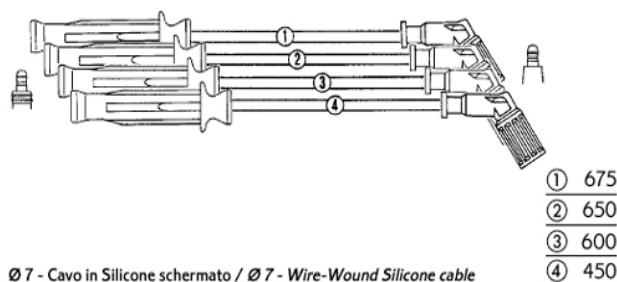
1010

**ILLUSTRAZIONE NON
DISPONIBILE**

1011

**ILLUSTRAZIONE NON
DISPONIBILE**

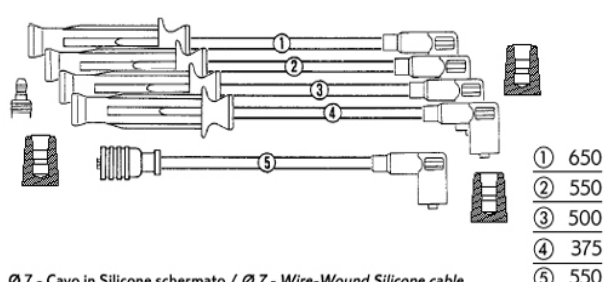
1012



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 675
- ② 650
- ③ 600
- ④ 450

1014



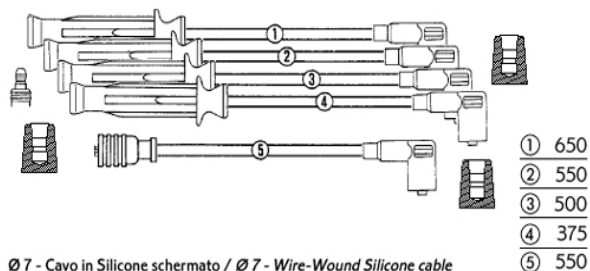
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 650
- ② 550
- ③ 500
- ④ 375
- ⑤ 550

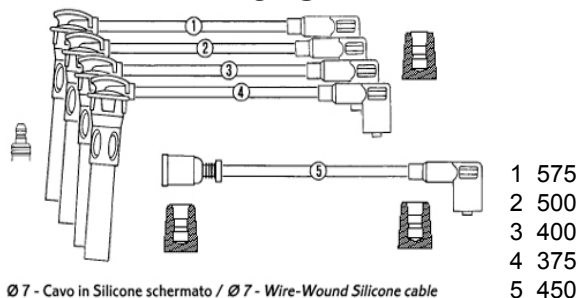
1017

ILLUSTRAZIONE NON
DISPONIBILE

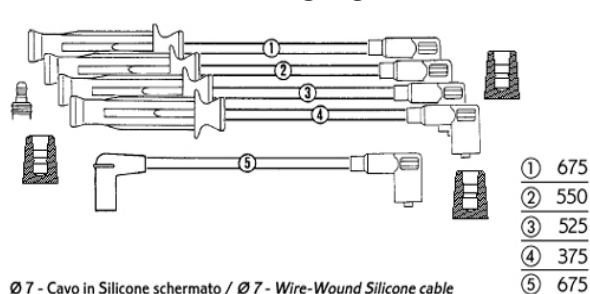
1018



1025



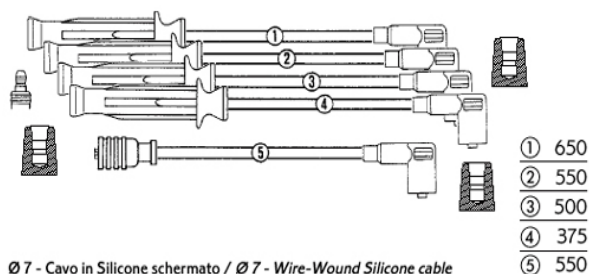
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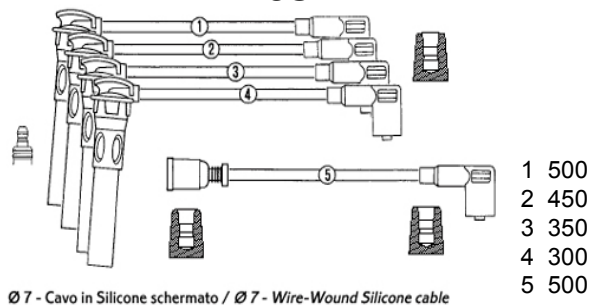
1027

ILLUSTRAZIONE NON
DISPONIBILE

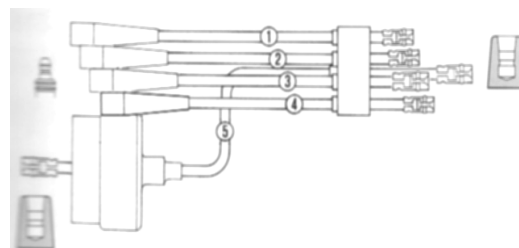
1029



1032

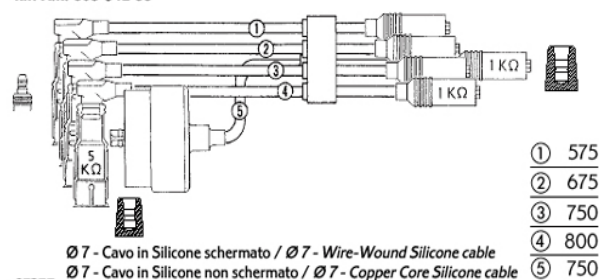


1103

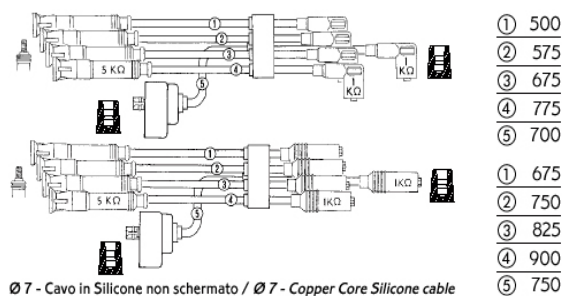


1104

RIF. A.R. 605 342 68

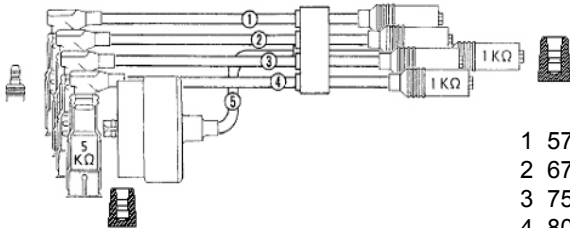


1105



1106

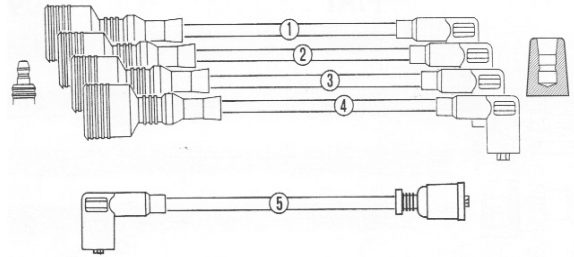
RIF. A.R. 605 342 68



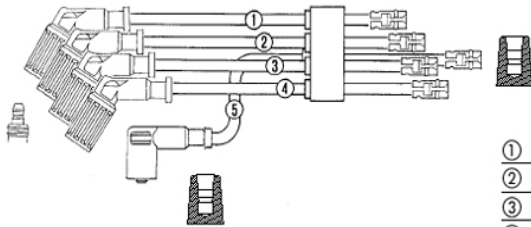
- 1 575
- 2 675
- 3 750
- 4 800
- 5 750

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
 Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1109



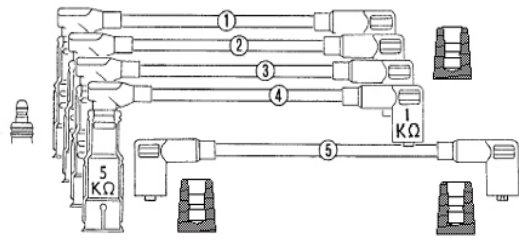
1112



- ① 60
- ② 630
- ③ 700
- ④ 800
- ⑤ 550

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

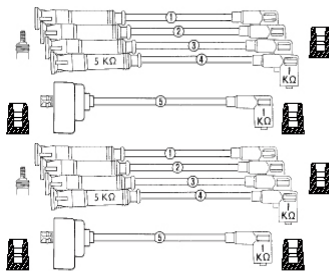
1113



- ① 675
- ② 550
- ③ 675
- ④ 480
- ⑤ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
 Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

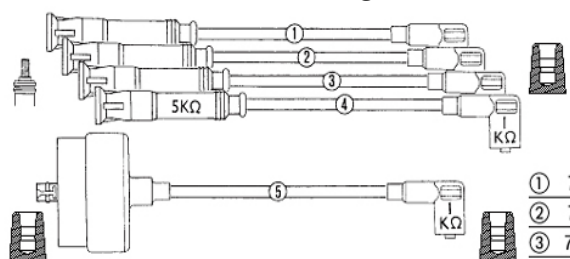
1114



- ① 500
- ② 575
- ③ 700
- ④ 750
- ⑤ 1100
- ① 700
- ② 575
- ③ 500
- ④ 375
- ⑤ 500

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

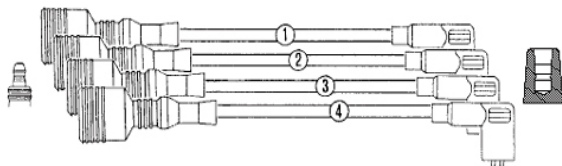
1116



- ① 725
- ② 725
- ③ 700
- ④ 700
- ⑤ 550

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
 Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

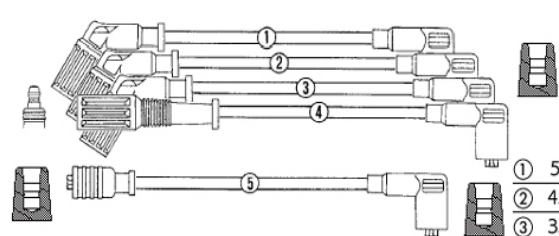
1117



- ① 650
- ② 650
- ③ 670
- ④ 670

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1118

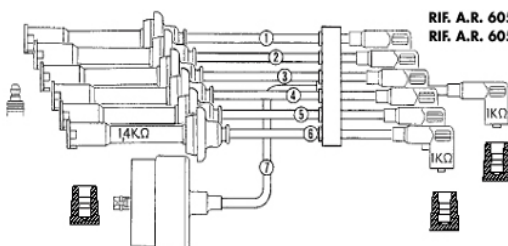


- ① 525
- ② 450
- ③ 350
- ④ 400
- ⑤ 325

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1119

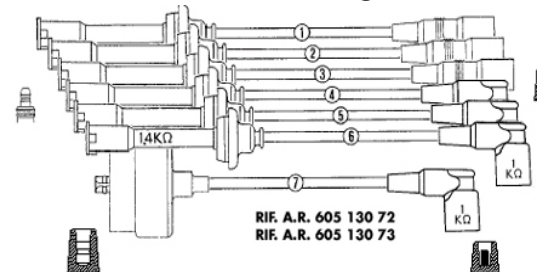
RIF. A.R. 605 348 55
 RIF. A.R. 605 730 30



- ① 400
- ② 530
- ③ 700
- ④ 750
- ⑤ 930
- ⑥ 1025
- ⑦ 1050

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1120

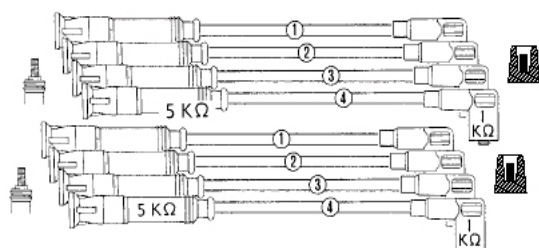


RIF. A.R. 605 130 72
 RIF. A.R. 605 130 73

- ① 980
- ② 750
- ③ 620
- ④ 660
- ⑤ 550
- ⑥ 450
- ⑦ 525

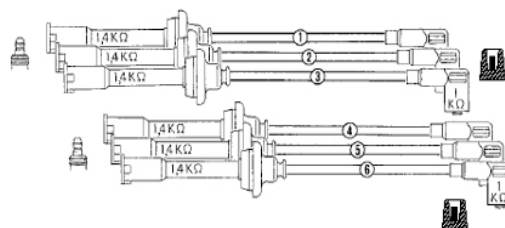
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1121



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

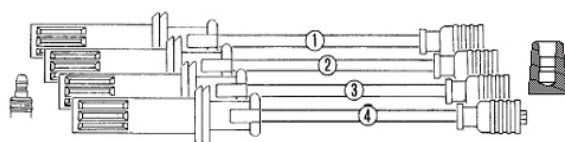
1122



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 1050
- ② 1000
- ③ 900
- ④ 800
- ⑤ 700
- ⑥ 500

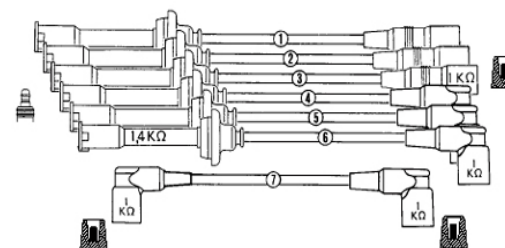
1123



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 750
- ② 900
- ③ 1000
- ④ 1025

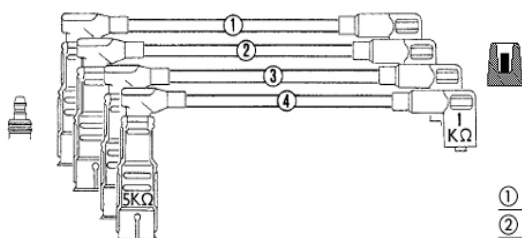
1124



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 1080
- ② 850
- ③ 730
- ④ 775
- ⑤ 625
- ⑥ 480
- ⑦ 525

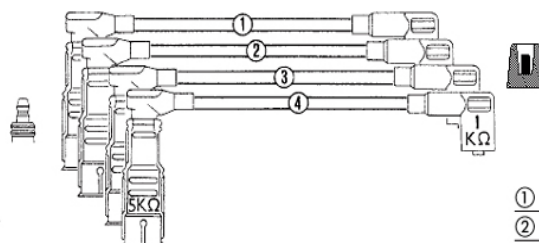
1125



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 675
- ② 550
- ③ 675
- ④ 550

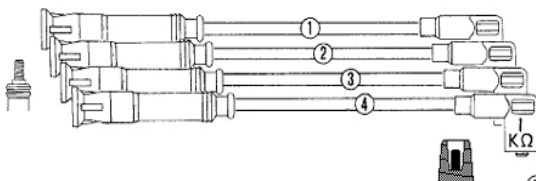
1126



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 650
- ② 550
- ③ 500
- ④ 480

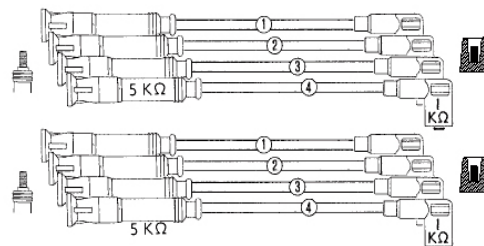
1127



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 675
- ② 675
- ③ 725
- ④ 725

1129



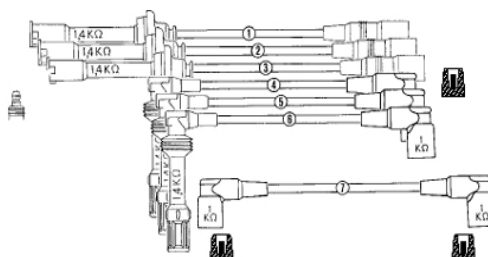
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 950
- ② 925
- ③ 575
- ④ 670
- ⑤ 550
- ⑥ 470
- ⑦ 600

1130

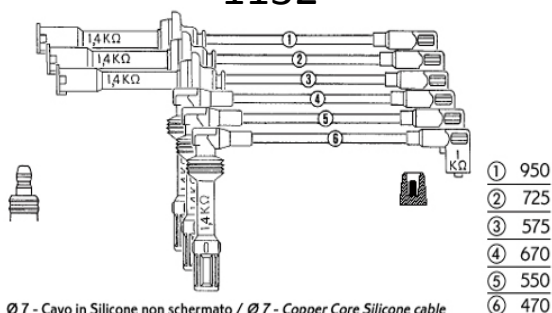
ILLUSTRAZIONE NON
DISPONIBILE

1131



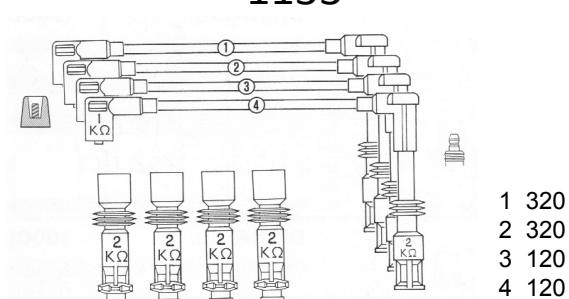
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1132

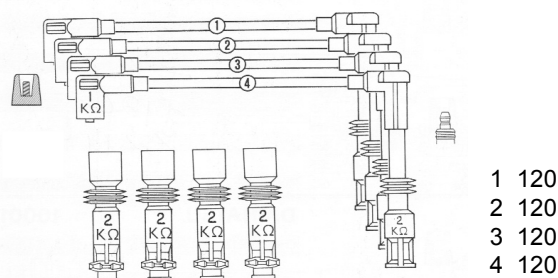


Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1133



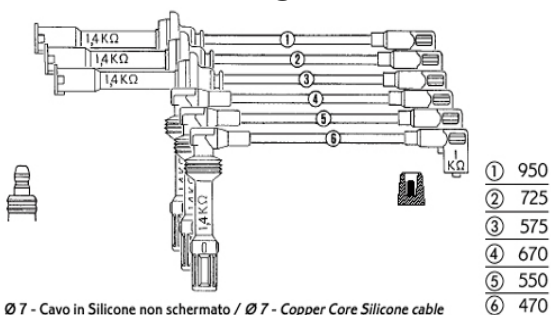
1135



1136

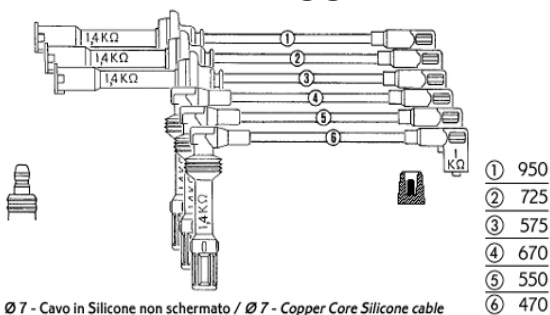
**ILLUSTRAZIONE NON
DISPONIBILE**

1137



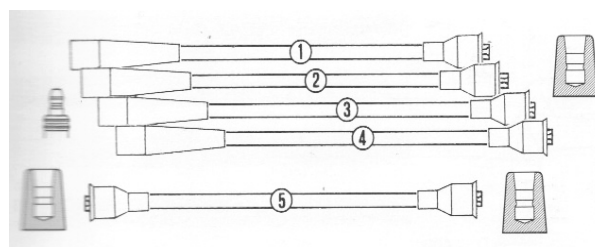
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1138



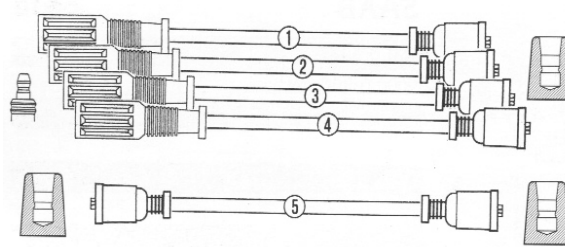
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1202



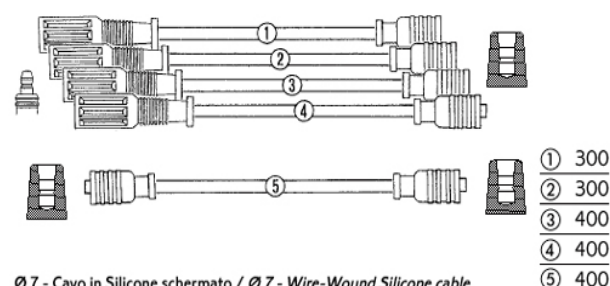
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1203



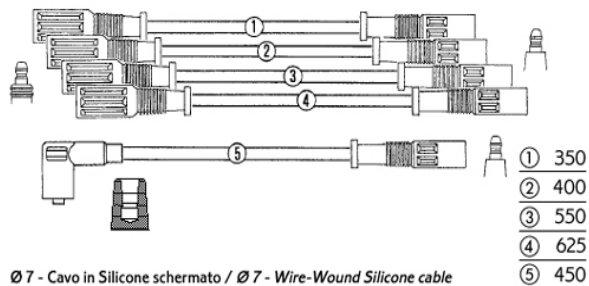
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1205



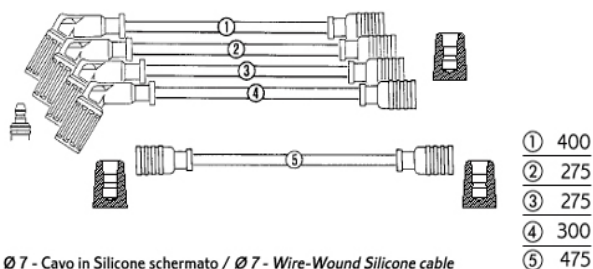
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1206

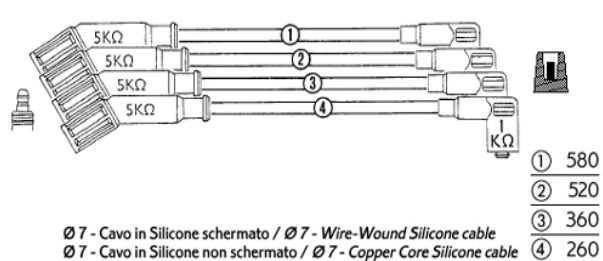


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

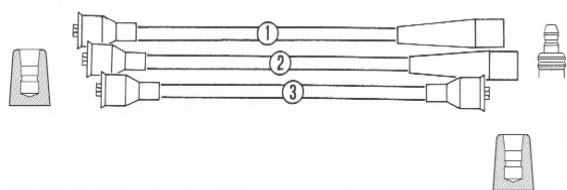
1208



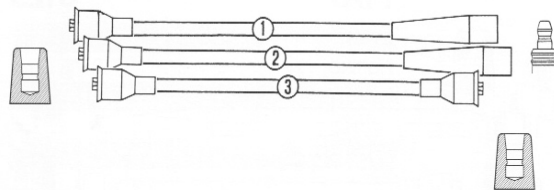
1209



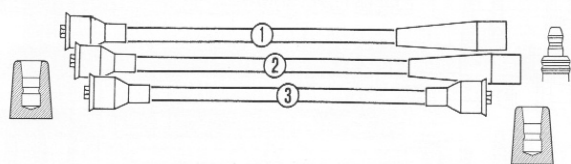
1301



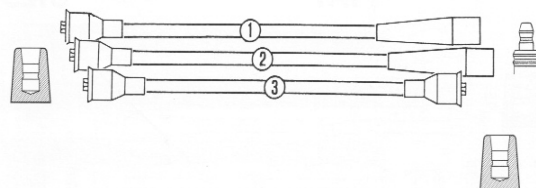
1302



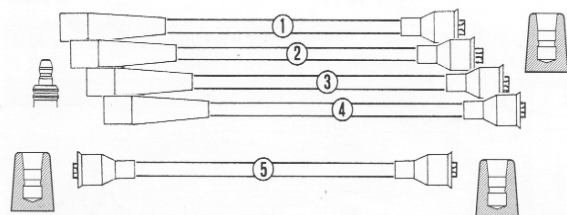
1303



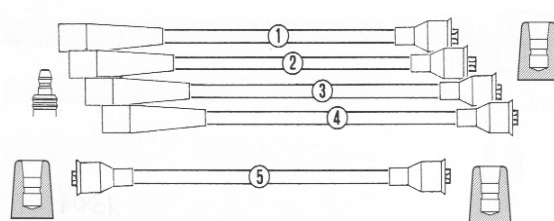
1305



1306



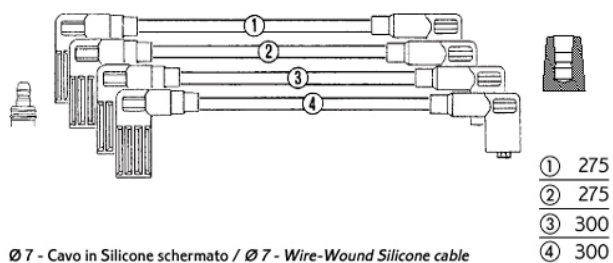
1307



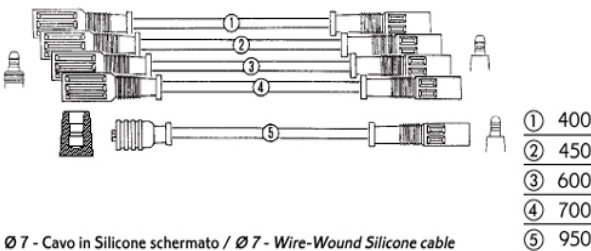
1308

ILLUSTRAZIONE NON
DISPONIBILE

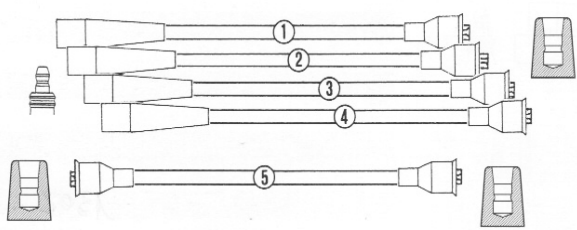
1310



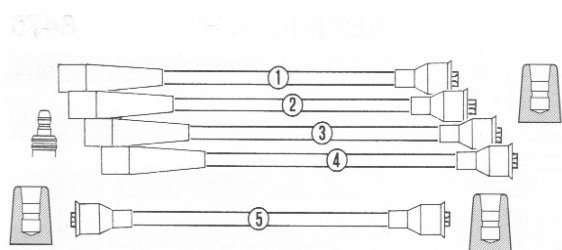
1311



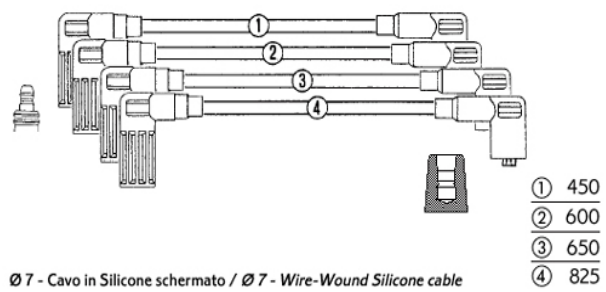
1312



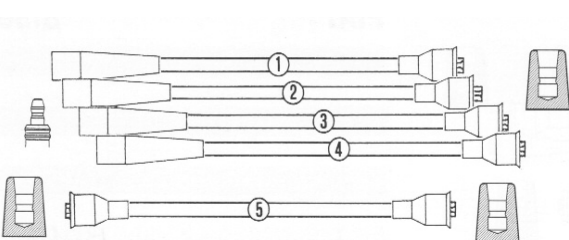
1313



1314



1316



1317

ILLUSTRAZIONE NON DISPONIBILE

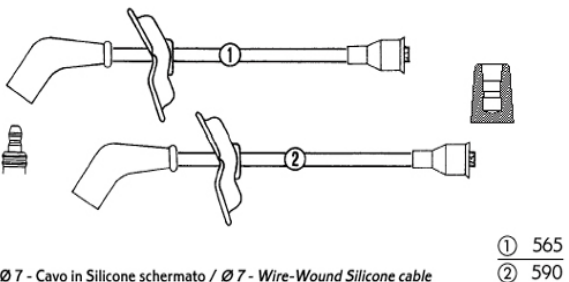
1318

ILLUSTRAZIONE NON DISPONIBILE

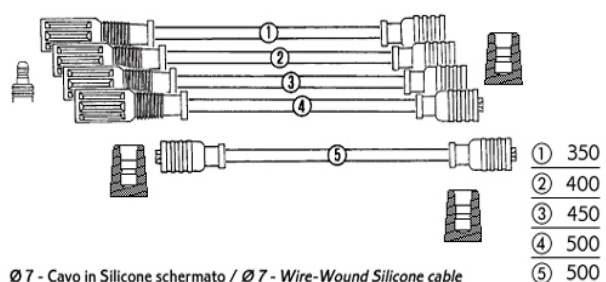
1319

ILLUSTRAZIONE NON DISPONIBILE

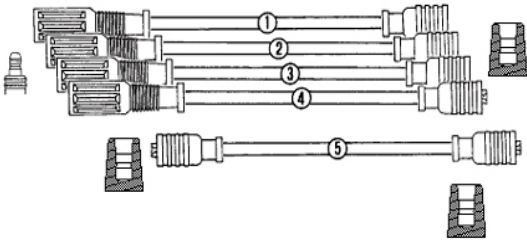
1321



1322



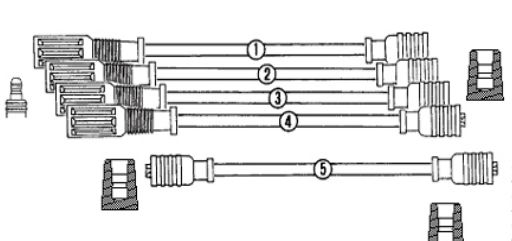
1323



- ① 350
- ② 400
- ③ 450
- ④ 500
- ⑤ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

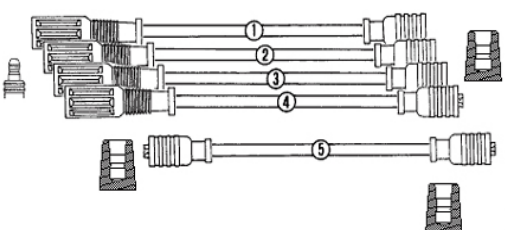
1331



- ① 350
- ② 400
- ③ 450
- ④ 500
- ⑤ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

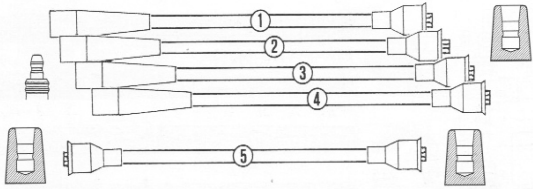
1332



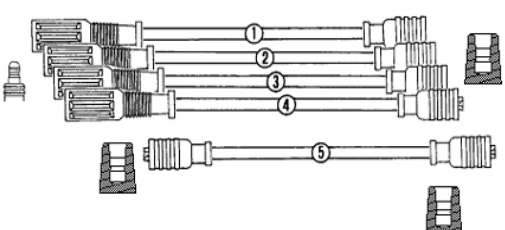
- ① 350
- ② 400
- ③ 450
- ④ 500
- ⑤ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1333



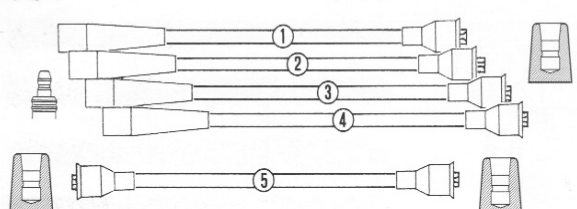
1334



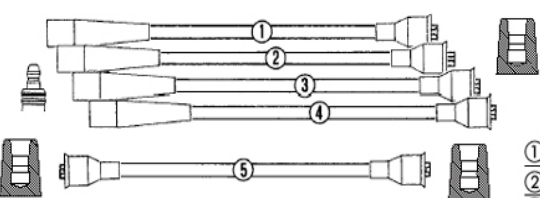
- ① 350
- ② 400
- ③ 450
- ④ 500
- ⑤ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1335



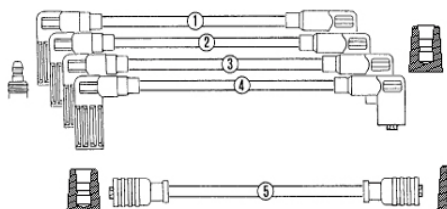
1337



- ① 225
- ② 300
- ③ 375
- ④ 475
- ⑤ 625

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

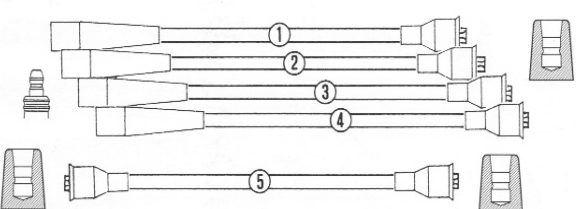
1338



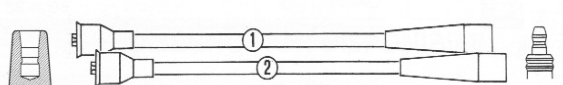
- ① 225
- ② 300
- ③ 400
- ④ 500
- ⑤ 650

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

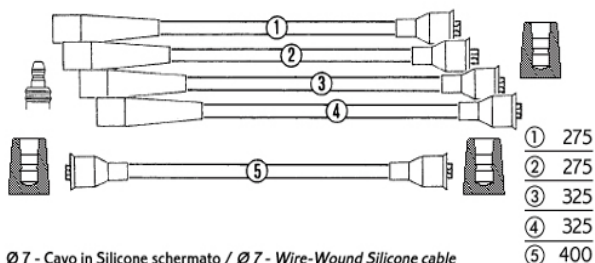
1339



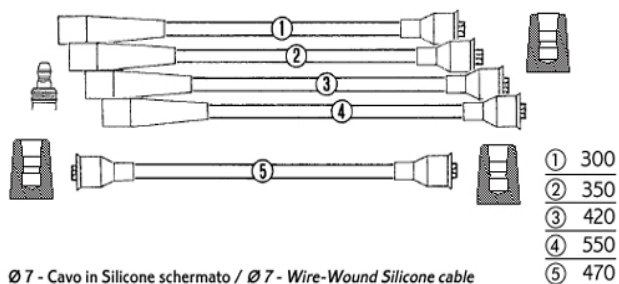
1340



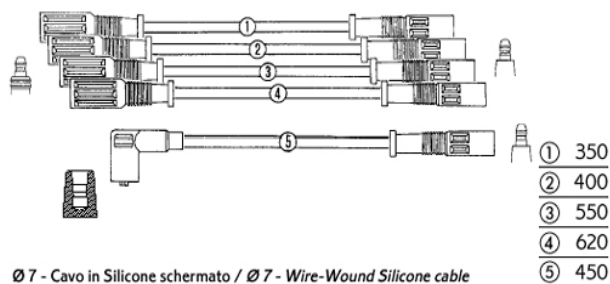
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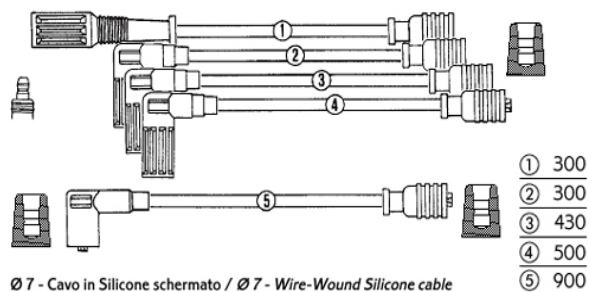
1342



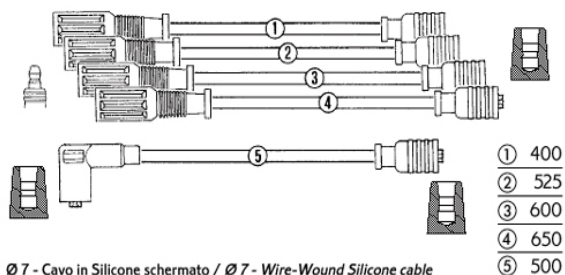
1343



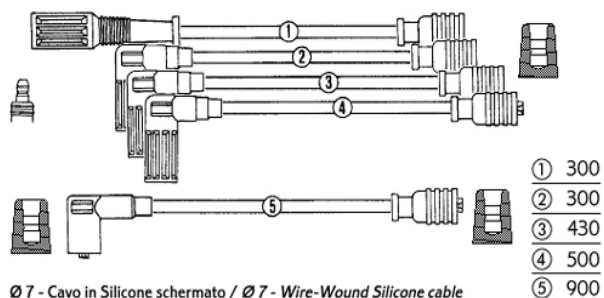
1344



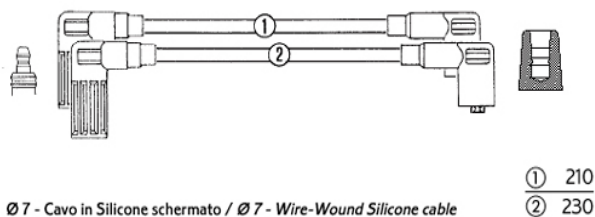
1345



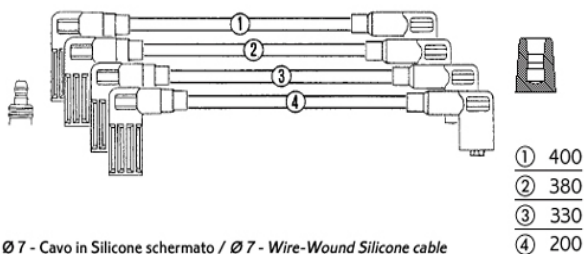
1346



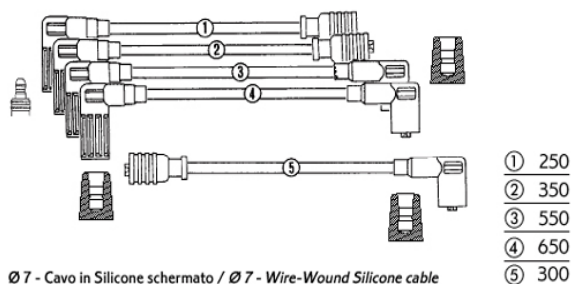
1349



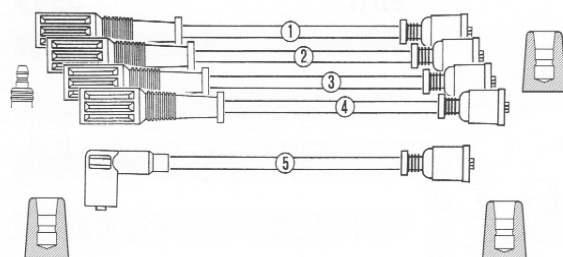
1350



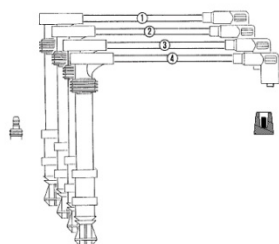
1352



1353



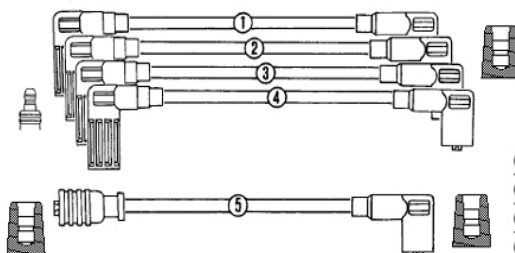
1373



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 650
- ② 575
- ③ 500
- ④ 400

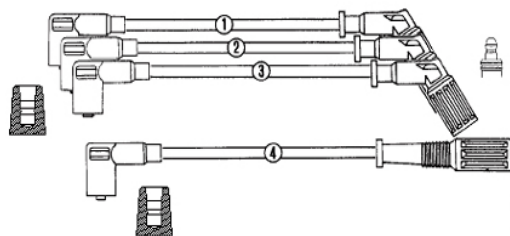
1376



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 350
- ② 400
- ③ 600
- ④ 650
- ⑤ 400

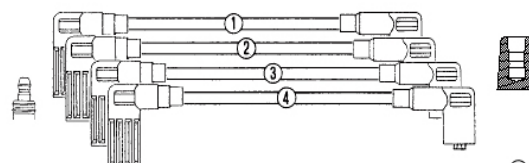
1377



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- 1 300
- 2 500
- 3 500
- 4 300

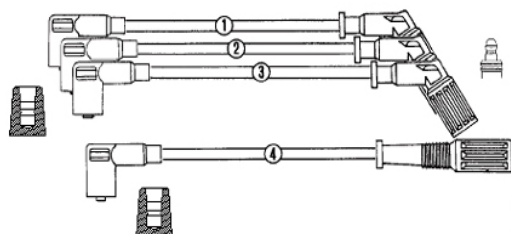
1378



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 650
- ② 460
- ③ 330
- ④ 280

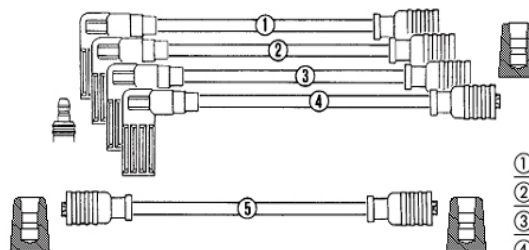
1379



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 575
- ② 525
- ③ 475
- ④ 425

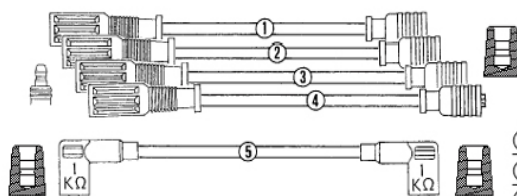
1380



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 550
- ② 450
- ③ 350
- ④ 300
- ⑤ 550

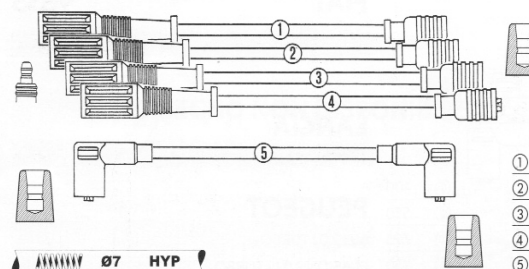
1382



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 425
- ② 500
- ③ 550
- ④ 625
- ⑤ 500

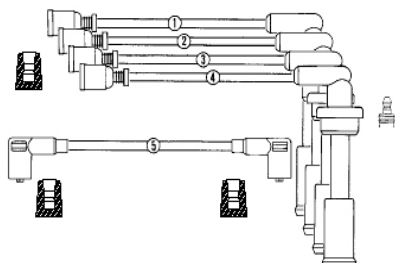
1383



Ø 7 HYP

- ① 450
- ② 500
- ③ 550
- ④ 650
- ⑤ 350

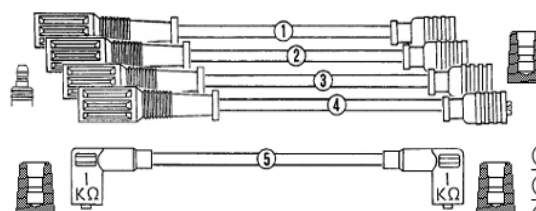
1384



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 420
- ② 570
- ③ 720
- ④ 820
- ⑤ 870

1388



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 450
- ② 525
- ③ 575
- ④ 675
- ⑤ 250

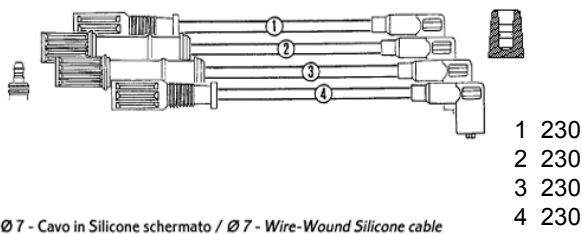
1389

ILLUSTRAZIONE NON
DISPONIBILE

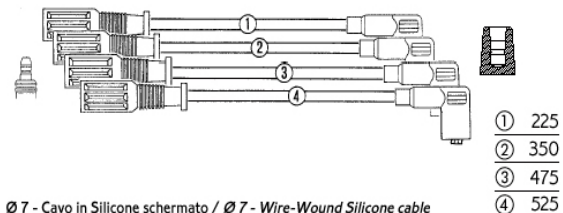
1390

ILLUSTRAZIONE NON
DISPONIBILE

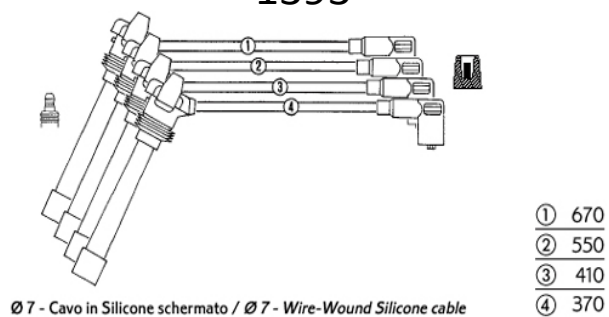
1391



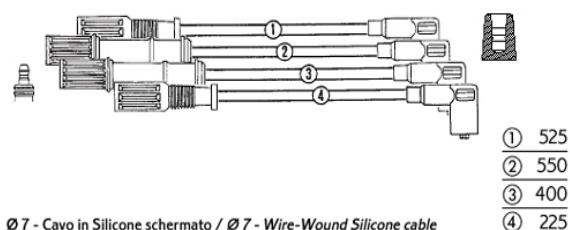
1392



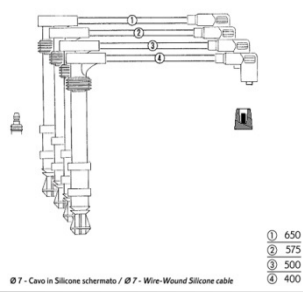
1393



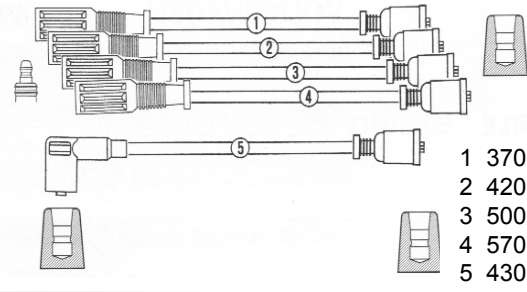
1394



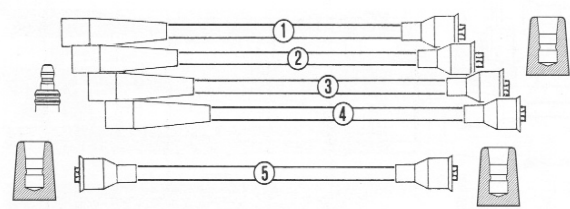
1395



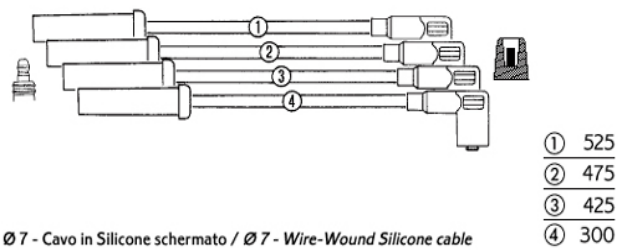
1403



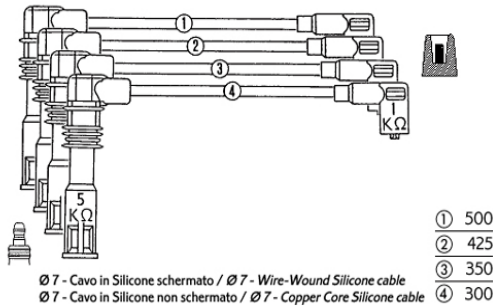
1404



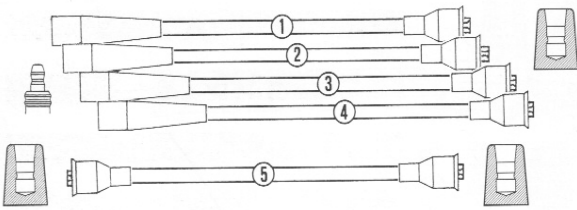
1407



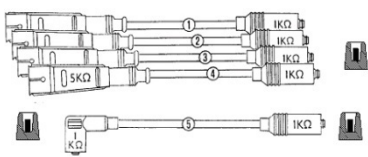
1409



1572

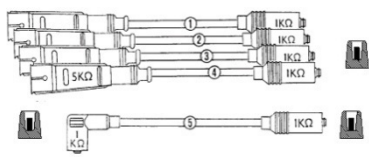


1603



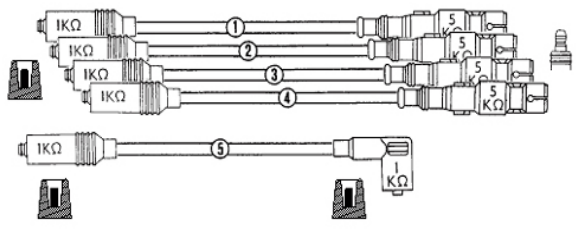
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1605



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1606

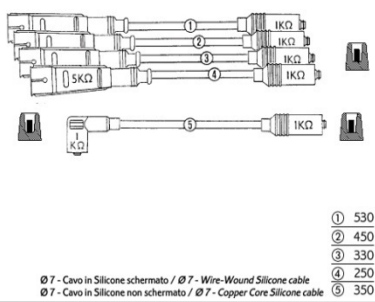


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

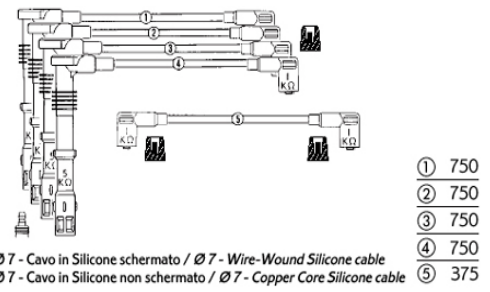
1608

ILLUSTRAZIONE NON
DISPONIBILE

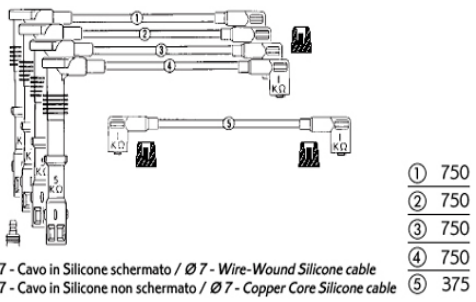
1610



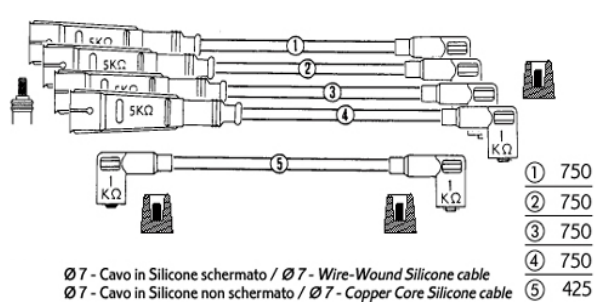
1611



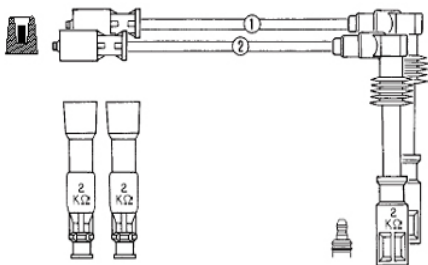
1612



1613



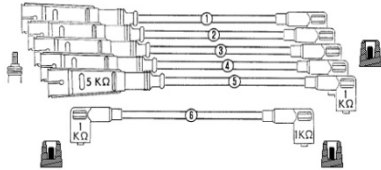
1614



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

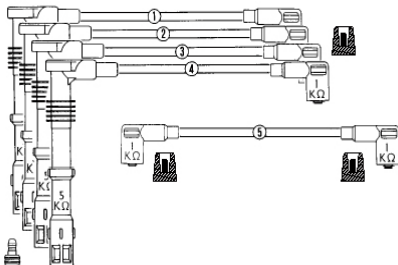
- ① 310
- ② 330

1617



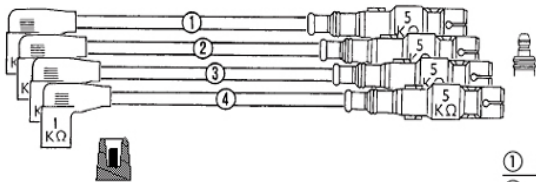
- ① 830
 - ② 830
 - ③ 770
 - ④ 530
 - ⑤ 530
 - ⑥ 360
- Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1618



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

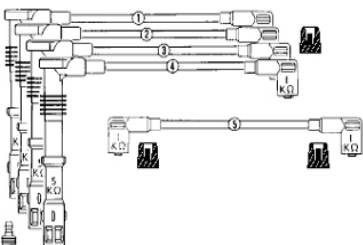
1619



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

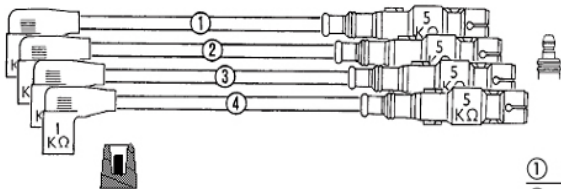
- ① 550
- ② 575
- ③ 380
- ④ 200

1621



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

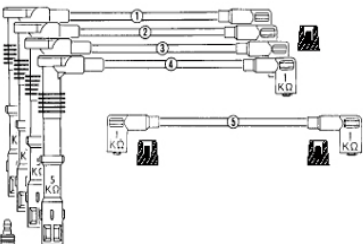
1622



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

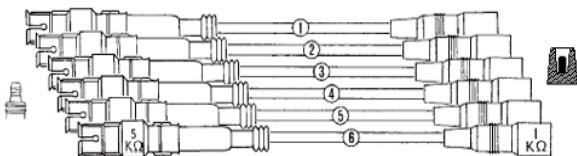
- ① 550
- ② 575
- ③ 380
- ④ 200

1623



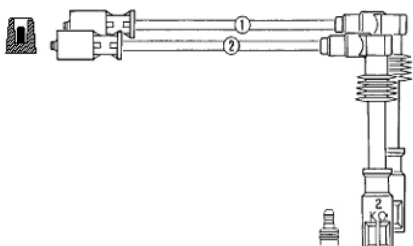
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1625



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

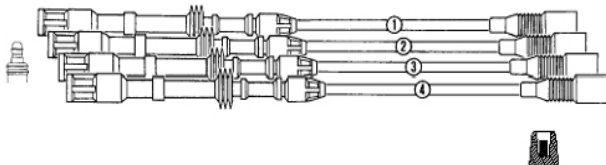
1626



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

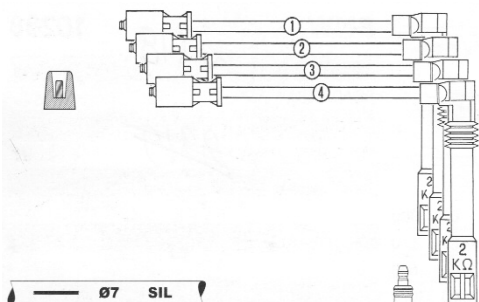
- ① 700
- ② 650
- ③ 500
- ④ 450
- ⑤ 330

1631

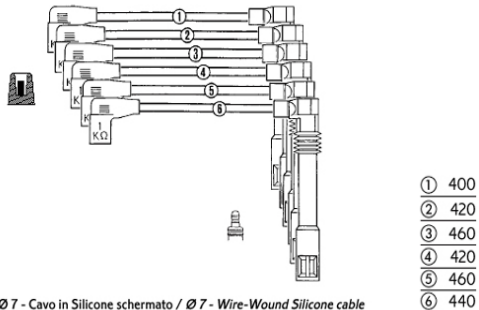


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1632



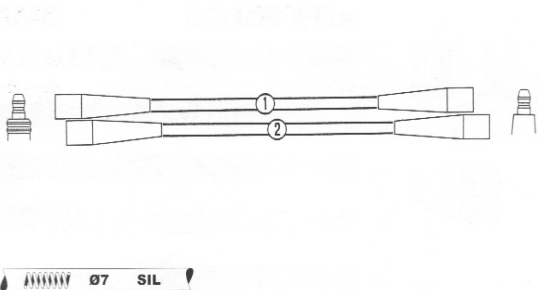
1633



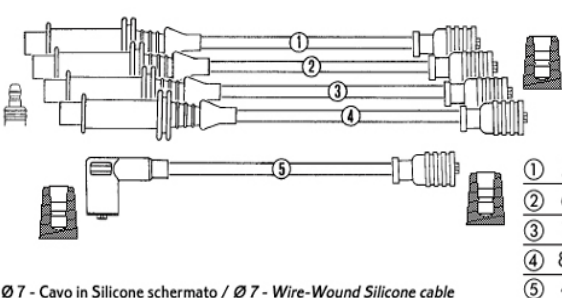
- ① 400
- ② 420
- ③ 460
- ④ 420
- ⑤ 460
- ⑥ 440

Ø7 - Cavo in Silicone schermato / Ø7 - Wire-Wound Silicone cable

1701



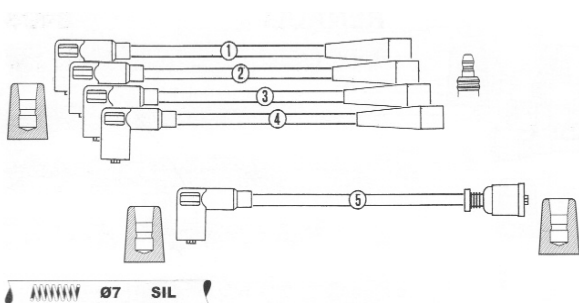
1706



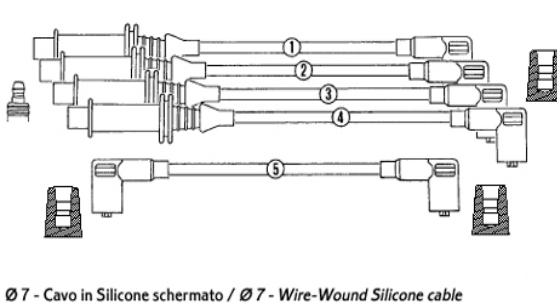
- ① 525
- ② 625
- ③ 725
- ④ 800
- ⑤ 475

Ø7 - Cavo in Silicone schermato / Ø7 - Wire-Wound Silicone cable

1707

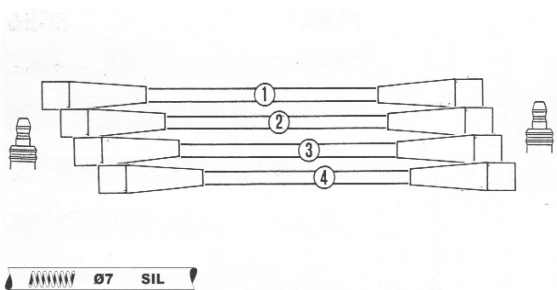


1708

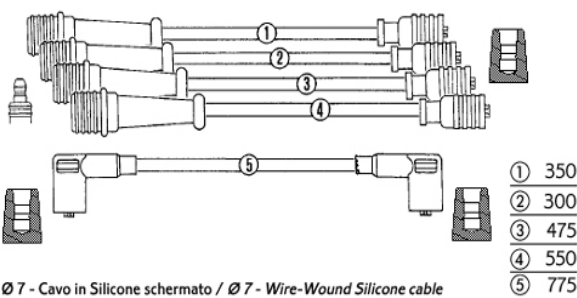


Ø7 - Cavo in Silicone schermato / Ø7 - Wire-Wound Silicone cable

1709



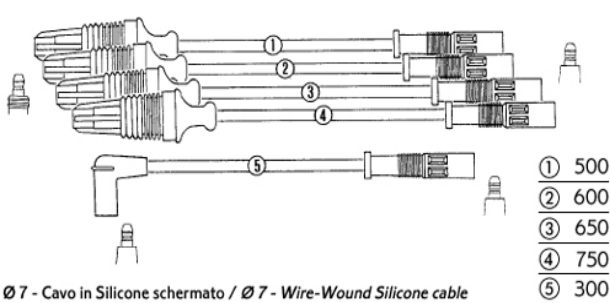
1710



- ① 350
- ② 300
- ③ 475
- ④ 550
- ⑤ 775

Ø7 - Cavo in Silicone schermato / Ø7 - Wire-Wound Silicone cable

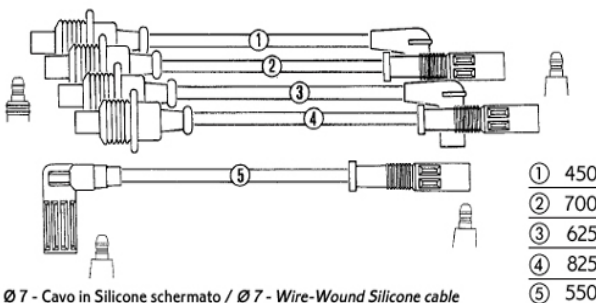
1711



- ① 500
- ② 600
- ③ 650
- ④ 750
- ⑤ 300

Ø7 - Cavo in Silicone schermato / Ø7 - Wire-Wound Silicone cable

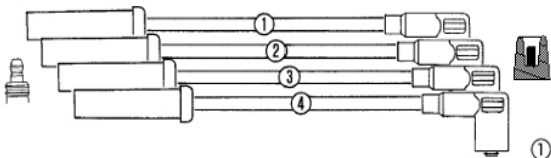
1716



- ① 450
- ② 700
- ③ 625
- ④ 825
- ⑤ 550

Ø7 - Cavo in Silicone schermato / Ø7 - Wire-Wound Silicone cable

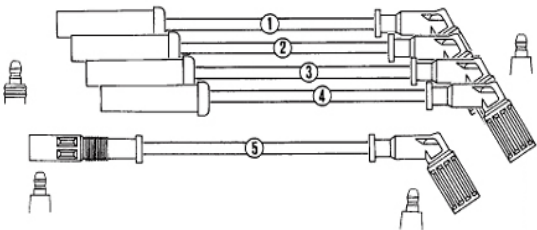
1717



- ① 400
- ② 550
- ③ 625
- ④ 750

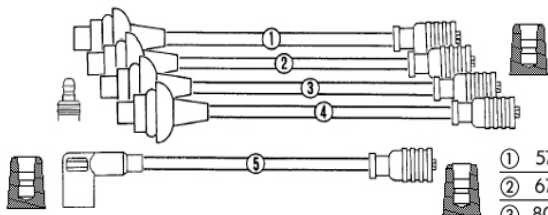
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1719



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

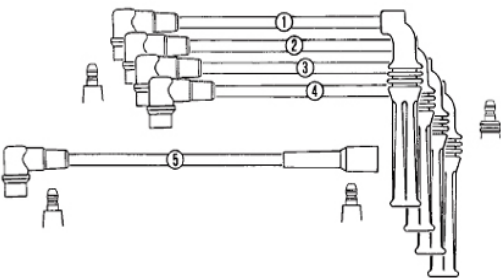
1720



- ① 575
- ② 675
- ③ 800
- ④ 925
- ⑤ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

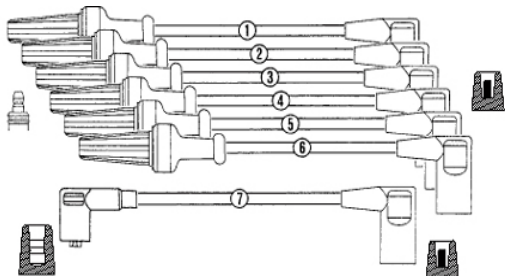
1722



- ① 310
- ② 610
- ③ 360
- ④ 510
- ⑤ 330

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

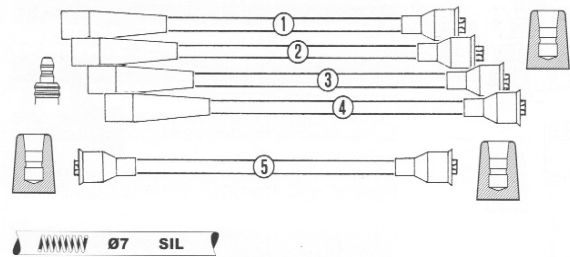
1733



- ① 350
- ② 575
- ③ 575
- ④ 825
- ⑤ 900
- ⑥ 925
- ⑦ 400

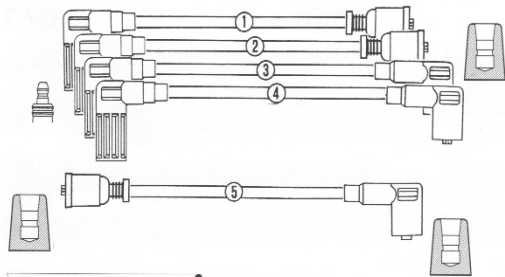
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1827



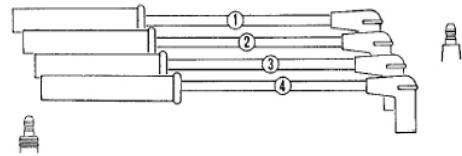
Ø 7 SIL

1829



Ø 7 SIL

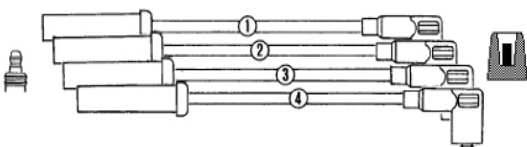
1830



- ① 700
- ② 645
- ③ 500
- ④ 450

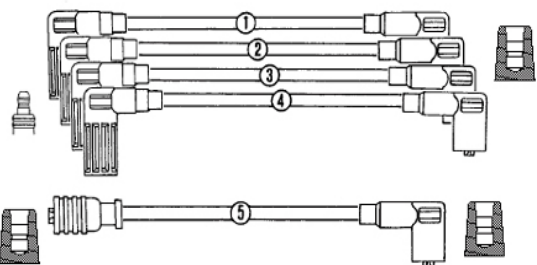
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1832



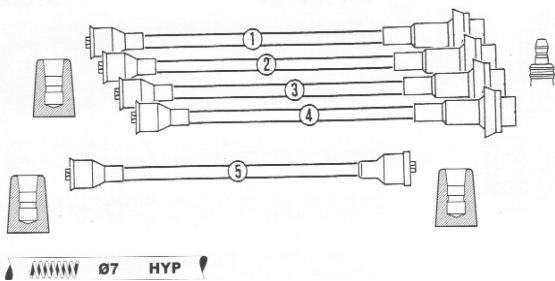
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1900

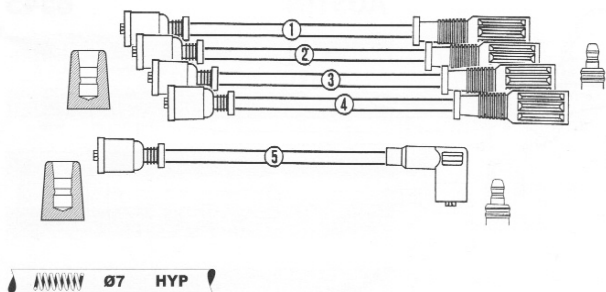


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

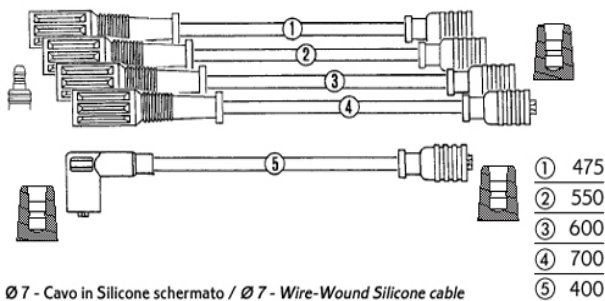
1901



1902

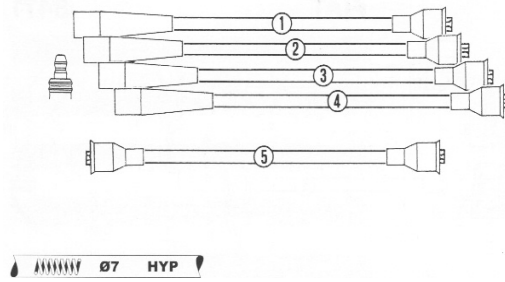


1906

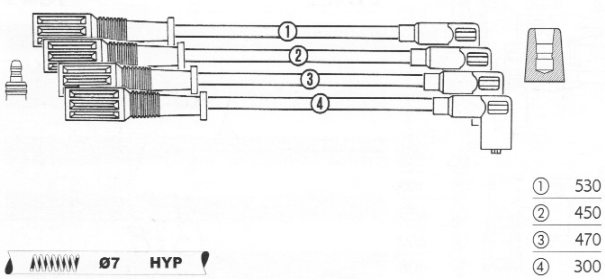


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1907

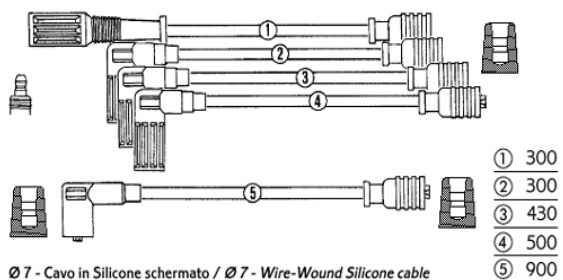


1908



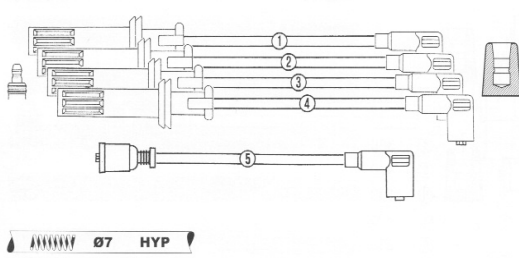
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1909

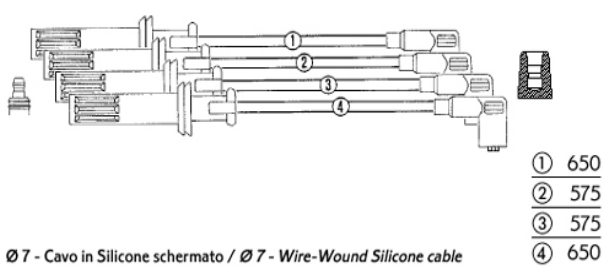


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1916

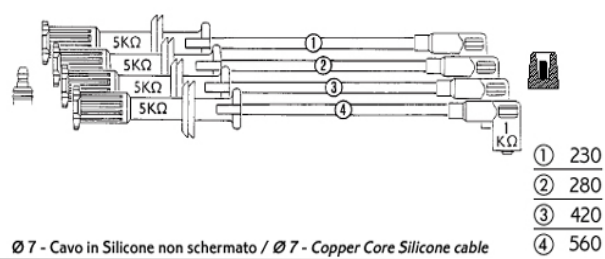


1918



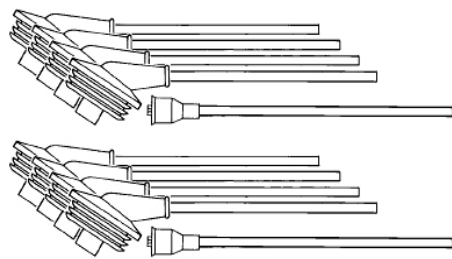
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

1919



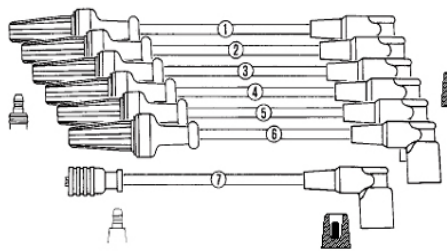
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

1921



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

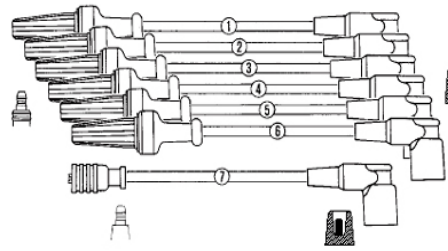
1925



- ① 675
- ② 750
- ③ 850
- ④ 450
- ⑤ 500
- ⑥ 600
- ⑦ 900

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

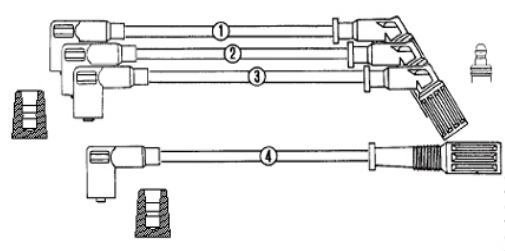
1926



- ① 675
- ② 750
- ③ 850
- ④ 450
- ⑤ 500
- ⑥ 600
- ⑦ 900

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

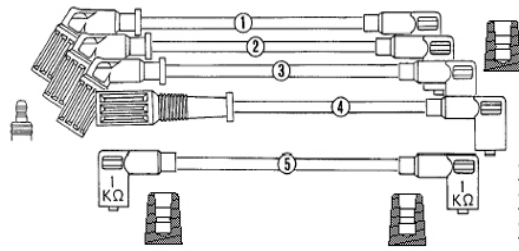
1929



- ① 575
- ② 525
- ③ 475
- ④ 425

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

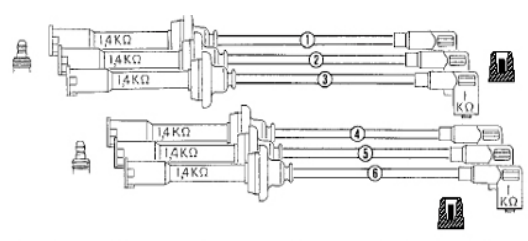
1931



- ① 600
- ② 550
- ③ 450
- ④ 475
- ⑤ 275

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

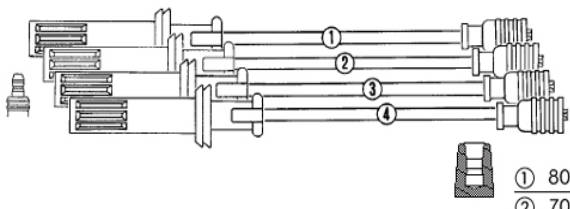
1934



- ① 950
- ② 850
- ③ 675
- ④ 825
- ⑤ 800
- ⑥ 600

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

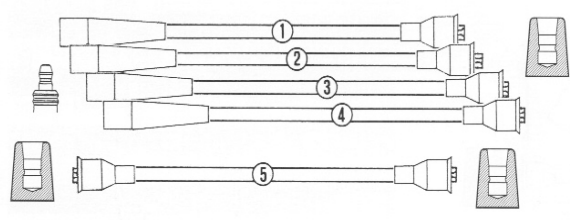
1943



- ① 800
- ② 700
- ③ 60
- ④ 525

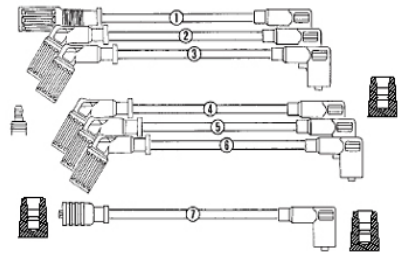
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2001



Ø 7 SIL

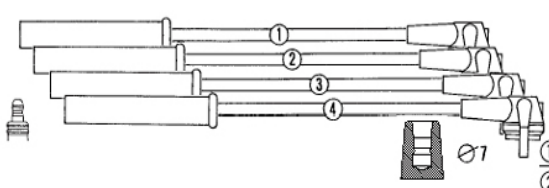
2002



- ① 700
- ② 550
- ③ 400
- ④ 600
- ⑤ 400
- ⑥ 400
- ⑦ 600

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

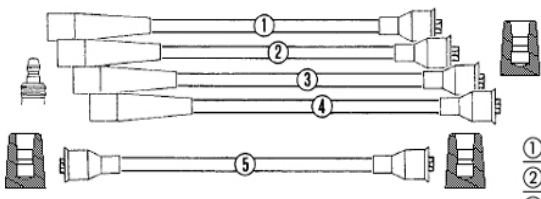
2003



- ① 750
- ② 775
- ③ 926
- ④ 1000

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

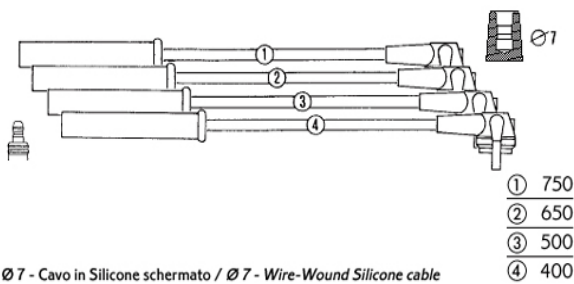
2004



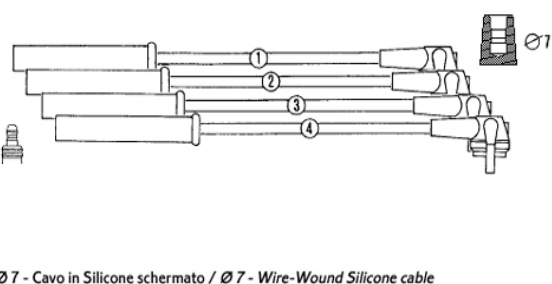
- ① 450
- ② 500
- ③ 650
- ④ 750
- ⑤ 550

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

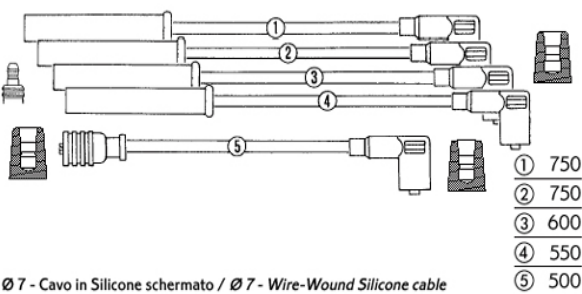
2005



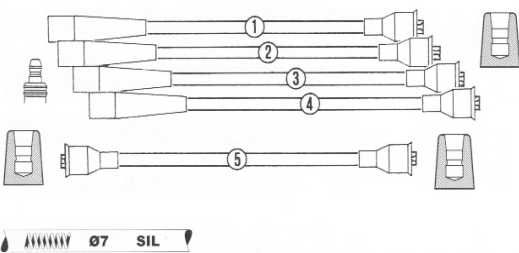
2006



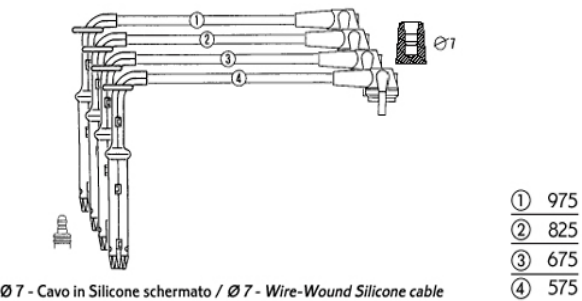
2007



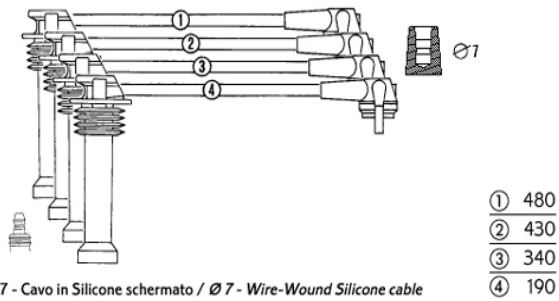
2008



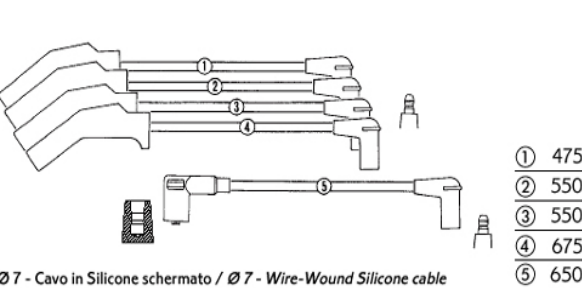
2011



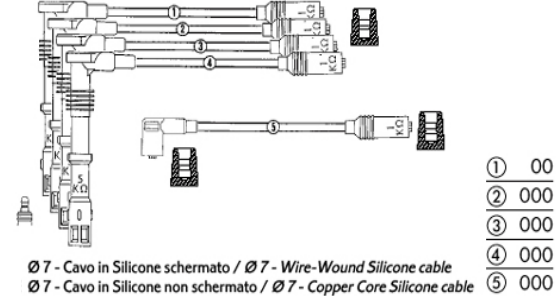
2012



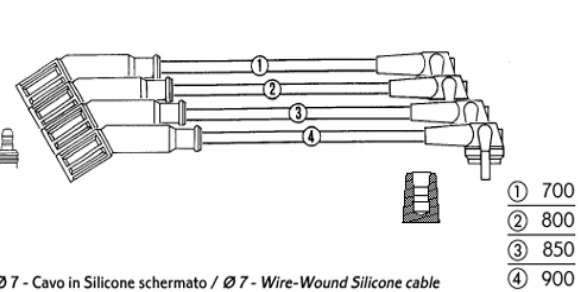
2018



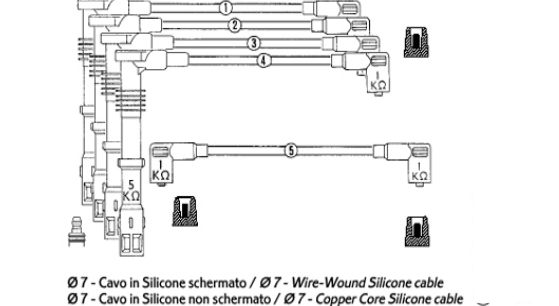
2021



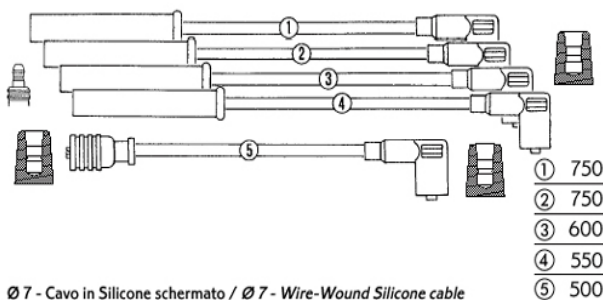
2022



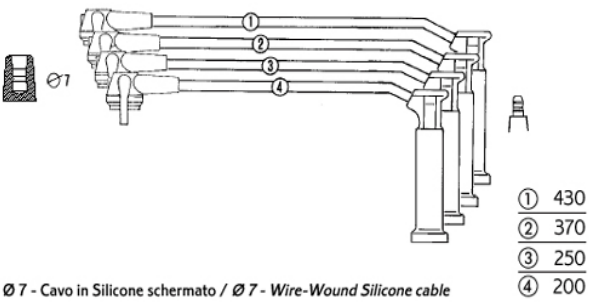
2023



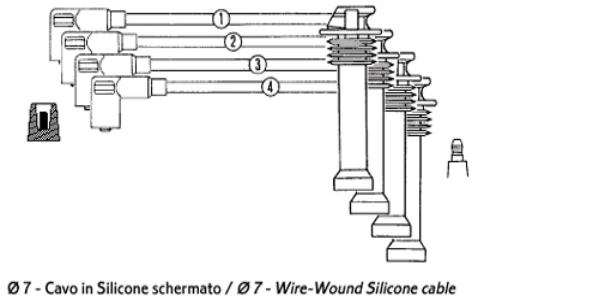
2024



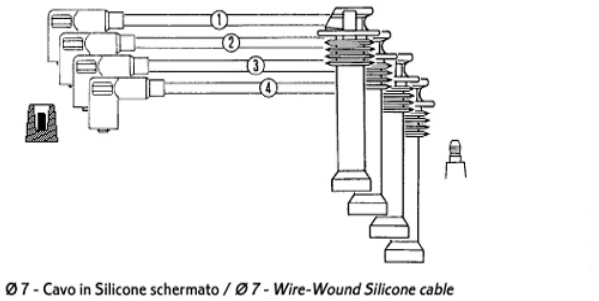
2026



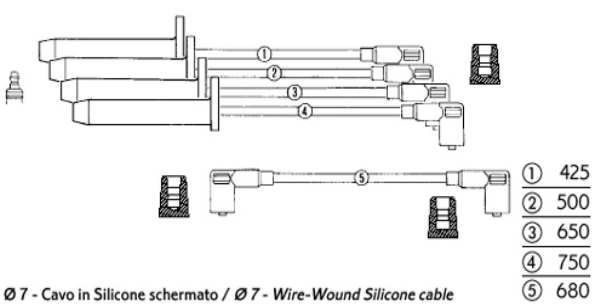
2027



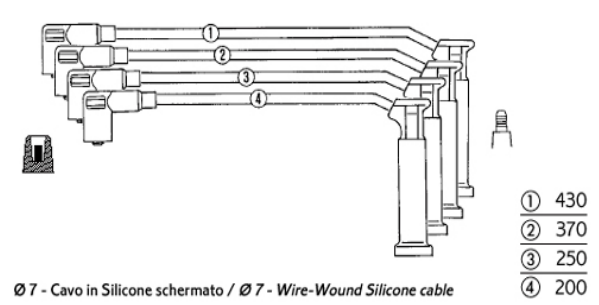
2028



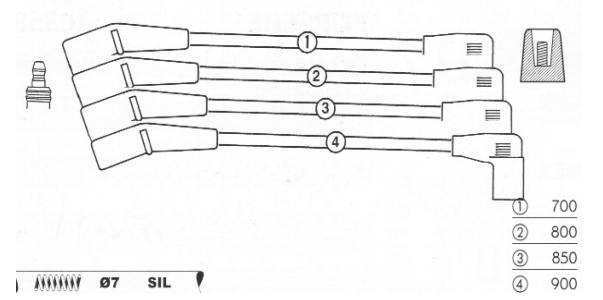
2033



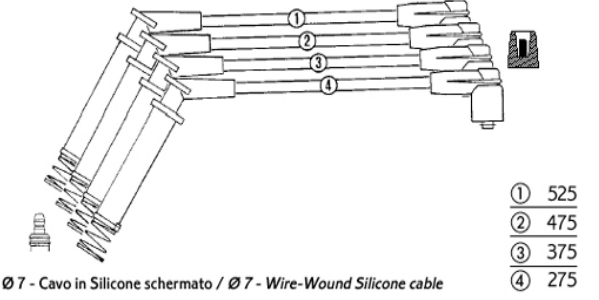
2034



2035



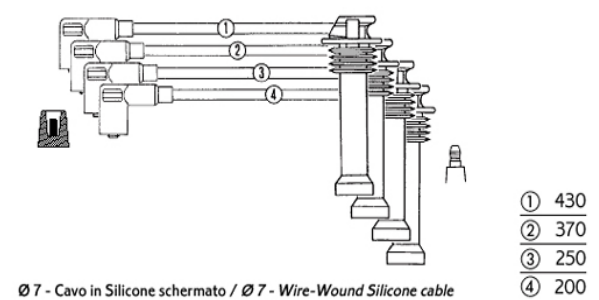
2036



2038

ILLUSTRAZIONE NON
DISPONIBILE

2039



2040

ILLUSTRAZIONE NON
DISPONIBILE

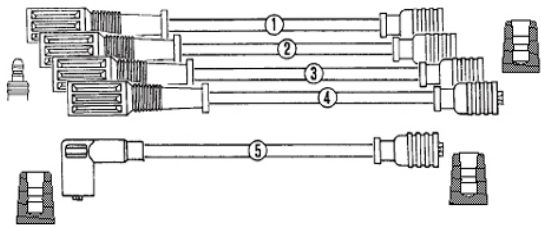
2041

ILLUSTRAZIONE NON
DISPONIBILE

2042

ILLUSTRAZIONE NON
DISPONIBILE

2043

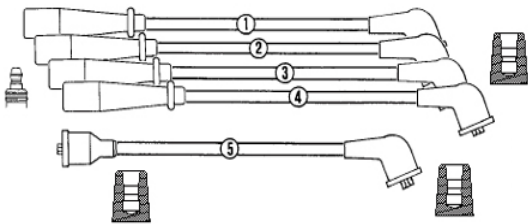


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2044

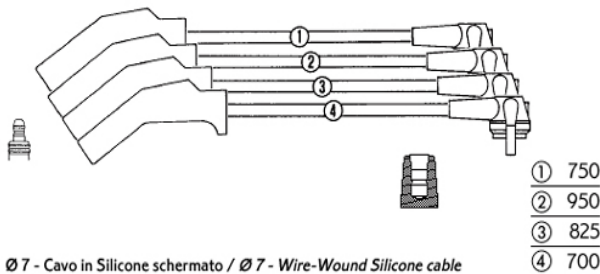
ILLUSTRAZIONE NON
DISPONIBILE

2045



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2046

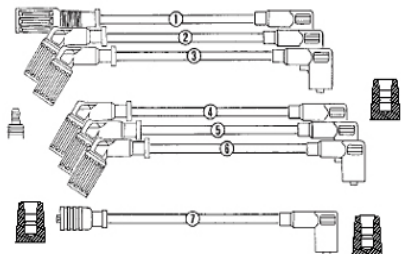


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2047

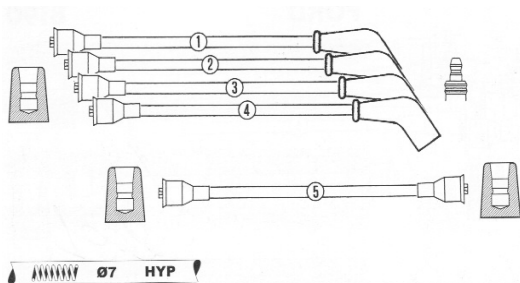
ILLUSTRAZIONE NON
DISPONIBILE

2048



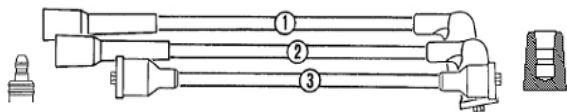
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2101



Ø 7 HYP

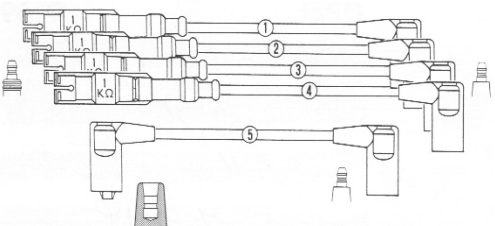
2103



- ① 650
- ② 650
- ③ 675

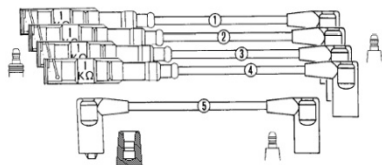
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2200



- ① 675
- ② 825
- ③ 850
- ④ 950
- ⑤ 750

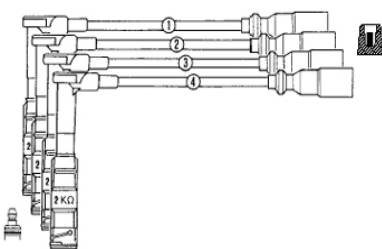
2201



- ① 570
- ② 700
- ③ 750
- ④ 880
- ⑤ 450

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

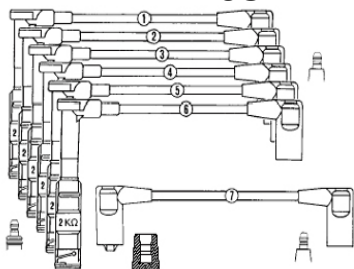
2204



- ① 450
- ② 500
- ③ 500
- ④ 450

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

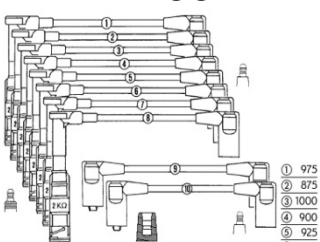
2205



- ① 575
- ② 375
- ③ 475
- ④ 625
- ⑤ 725
- ⑥ 750
- ⑦ 1000

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2206



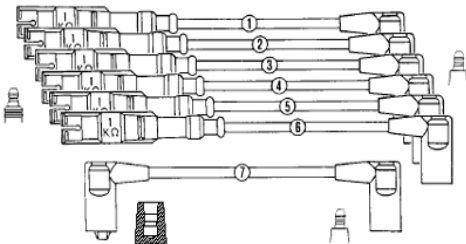
- ① 975
- ② 875
- ③ 1000
- ④ 900
- ⑤ 925
- ⑥ 800
- ⑦ 1000
- ⑧ 1025
- ⑨ 775
- ⑩ 1175

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2207

ILLUSTRAZIONE NON
DISPONIBILE

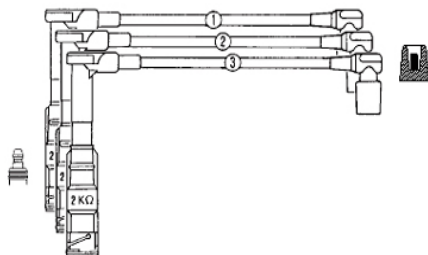
2208



- ① 450
- ② 550
- ③ 700
- ④ 700
- ⑤ 850
- ⑥ 1000
- ⑦ 975

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2209



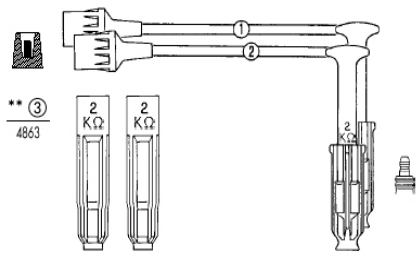
- ① 525
- ② 275
- ③ 475

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2210

ILLUSTRAZIONE NON
DISPONIBILE

2211

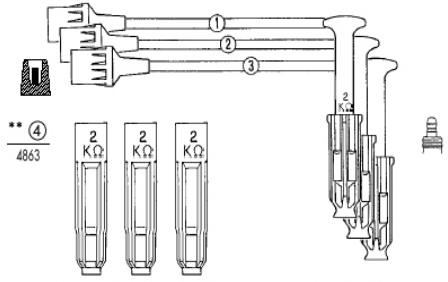


Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2212

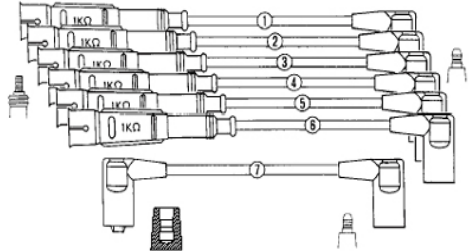
ILLUSTRAZIONE NON
DISPONIBILE

2213



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

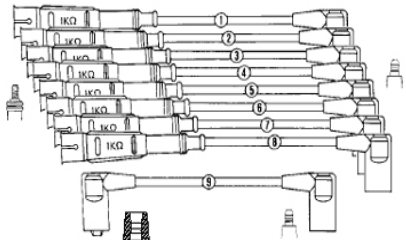
2214



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 575
- ② 650
- ③ 800
- ④ 850
- ⑤ 950
- ⑥ 1075
- ⑦ 500

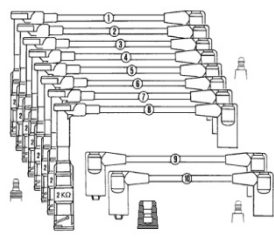
2216



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 900
- ② 850
- ③ 1000
- ④ 1000
- ⑤ 750
- ⑥ 850
- ⑦ 900
- ⑧ 850
- ⑨ 625

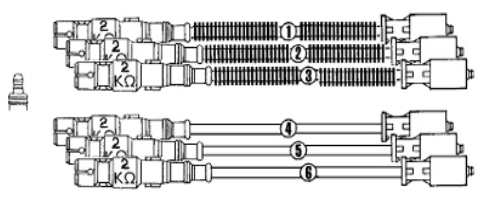
2218



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 975
- ② 900
- ③ 1050
- ④ 975
- ⑤ 925
- ⑥ 875
- ⑦ 1050
- ⑧ 1000
- ⑨ 775
- ⑩ 1100

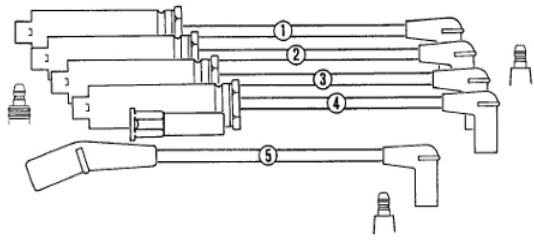
2219



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

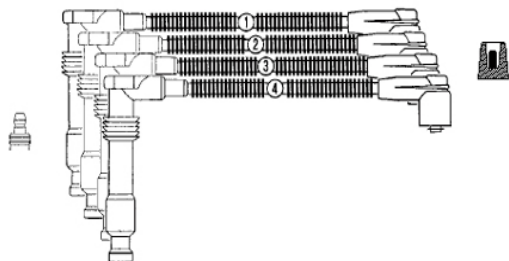
- ① 375
- ② 375
- ③ 375
- ④ 140
- ⑤ 140
- ⑥ 140

2301



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

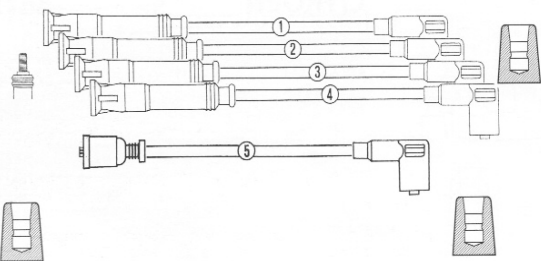
2302



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 550
- ② 525
- ③ 400
- ④ 275

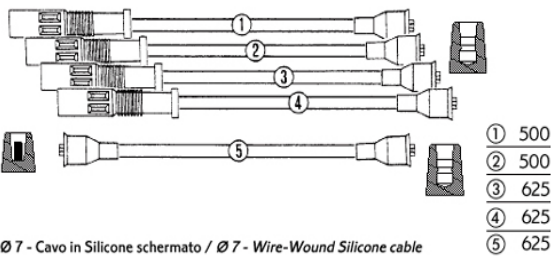
2304



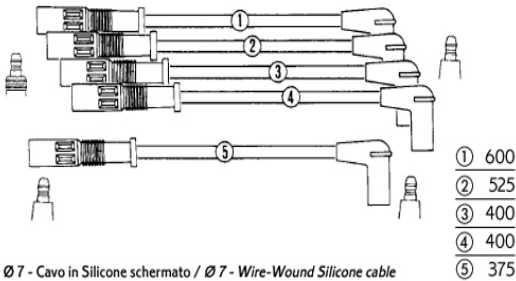
2305

ILLUSTRAZIONE NON
DISPONIBILE

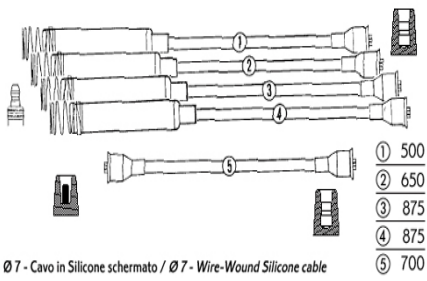
2308



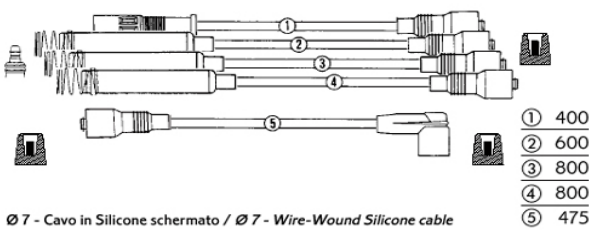
2309



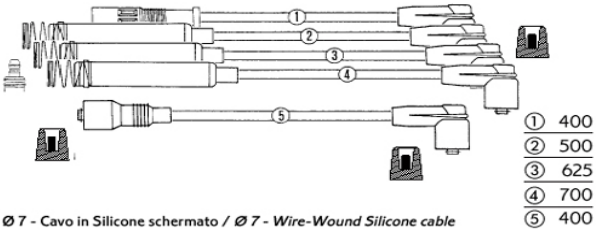
2310



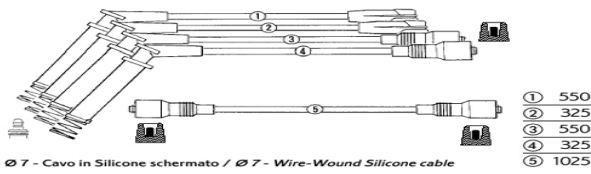
2311



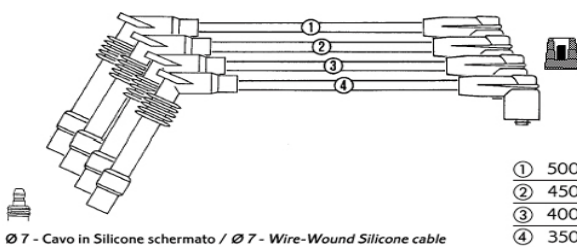
2312



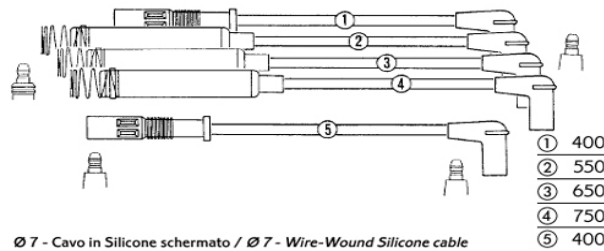
2313



2314



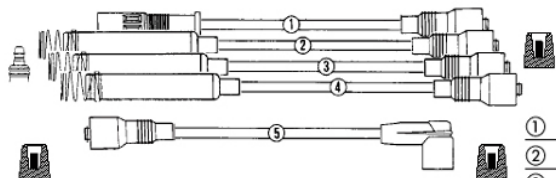
2315



2316

ILLUSTRAZIONE NON
DISPONIBILE

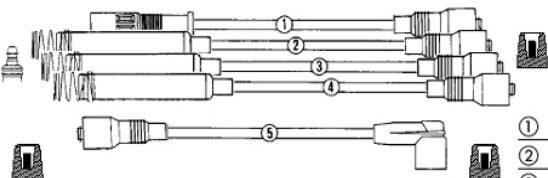
2317



①	400
②	600
③	800
④	800
⑤	475

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

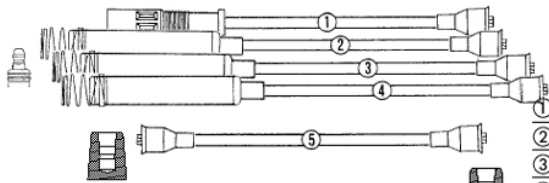
2318



①	400
②	600
③	800
④	800
⑤	475

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

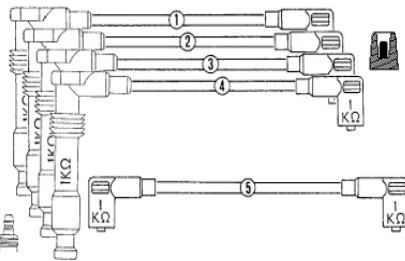
2320



①	400
②	650
③	875
④	875
⑤	1025

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

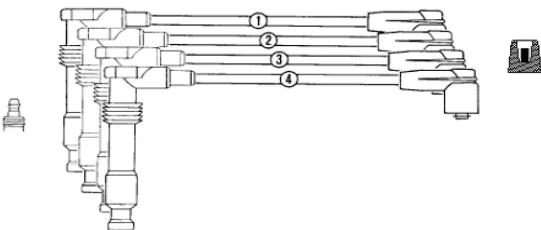
2321



①	525
②	425
③	325
④	200
⑤	275

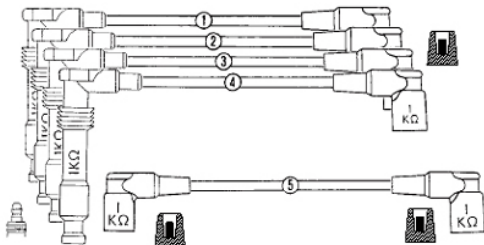
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2323



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

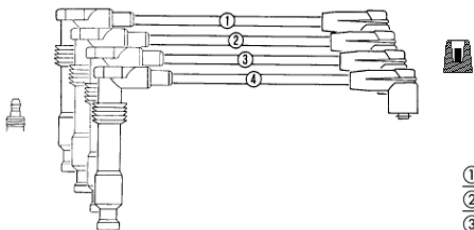
2324



①	550
②	400
③	300
④	225
⑤	425

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

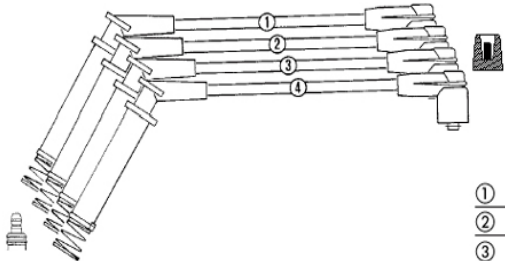
2325



①	560
②	530
③	450
④	350

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

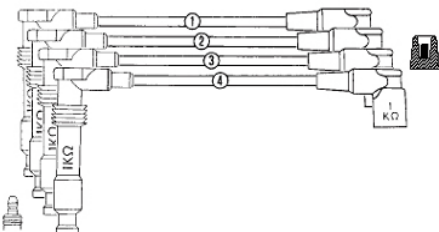
2328



①	525
②	475
③	375
④	275

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

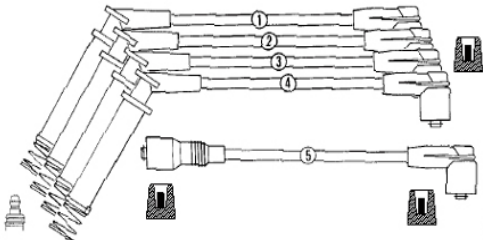
2329



①	575
②	450
③	400
④	325

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

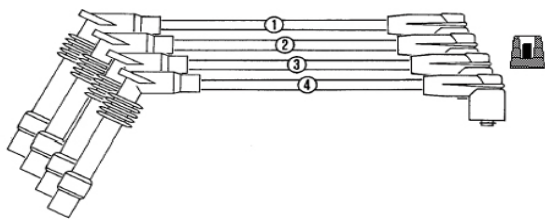
2330



①	725
②	675
③	525
④	425
⑤	425

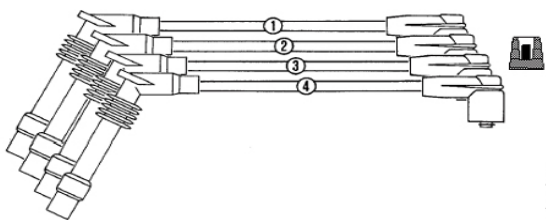
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2333



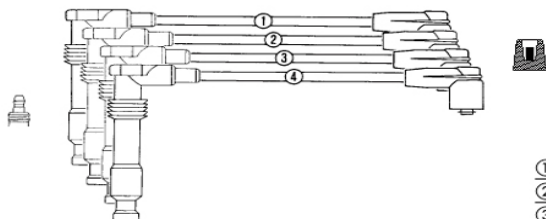
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2334



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

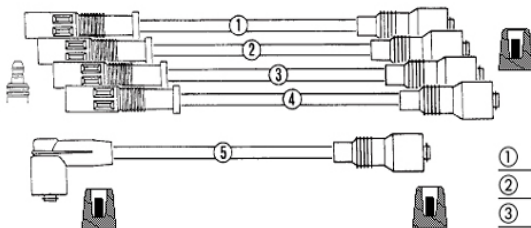
2335



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

①	560
②	530
③	450
④	350

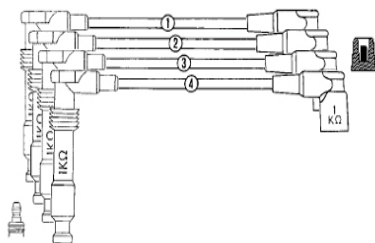
2336



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

①	350
②	500
③	650
④	750
⑤	250

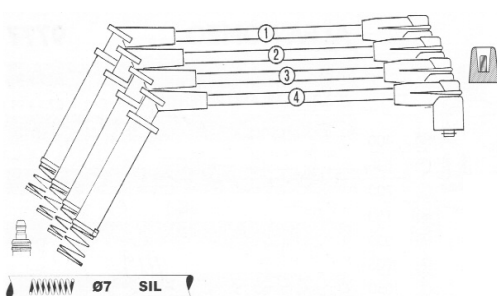
2337



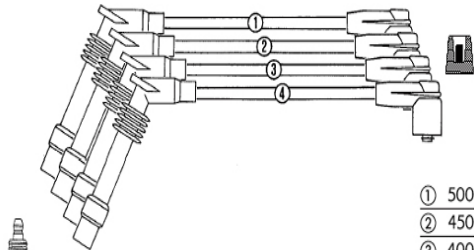
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

①	575
②	450
③	400
④	325

2338



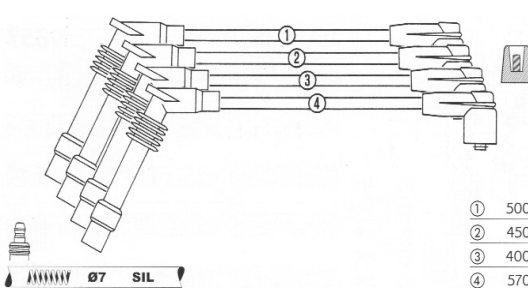
2343



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

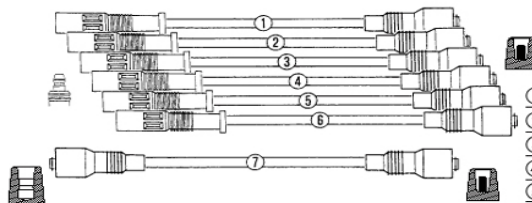
①	500
②	450
③	400
④	350

2344



①	500
②	450
③	400
④	570

2345



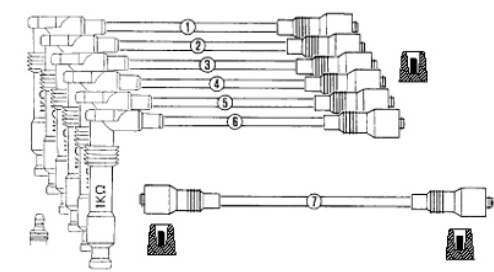
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

①	350
②	400
③	550
④	600
⑤	725
⑥	850
⑦	450

2346

ILLUSTRAZIONE NON
DISPONIBILE

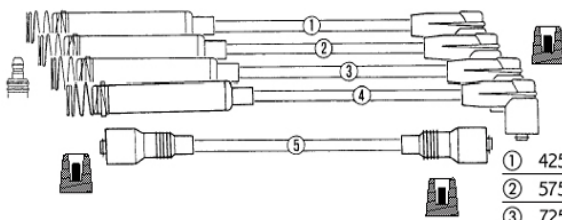
2347



- ① 350
- ② 525
- ③ 575
- ④ 700
- ⑤ 750
- ⑥ 900
- ⑦ 425

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

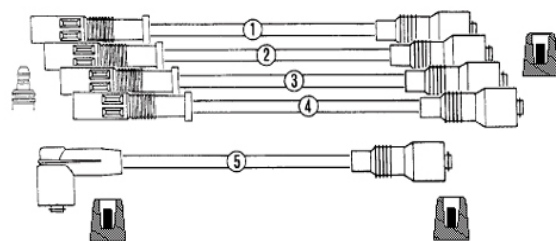
2352



- ① 425
- ② 575
- ③ 725
- ④ 775
- ⑤ 425

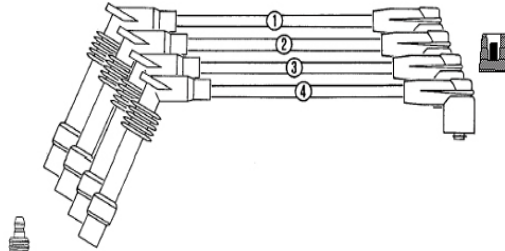
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2353



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2354

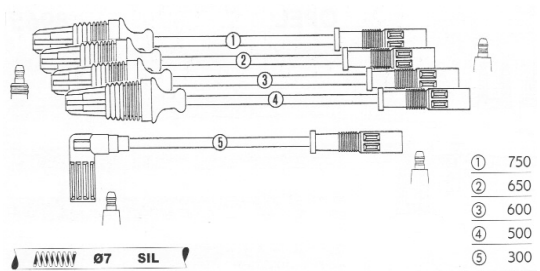


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2355

ILLUSTRAZIONE NON DISPONIBILE

2403

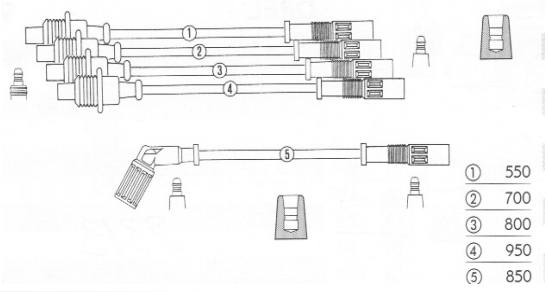


- ① 750
- ② 650
- ③ 600
- ④ 500
- ⑤ 300

2412

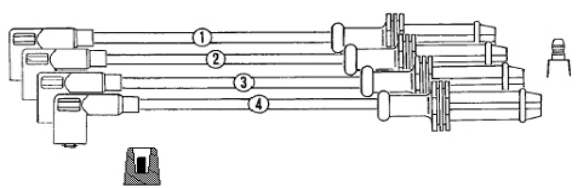
ILLUSTRAZIONE NON DISPONIBILE

2416



- ① 550
- ② 700
- ③ 800
- ④ 950
- ⑤ 850

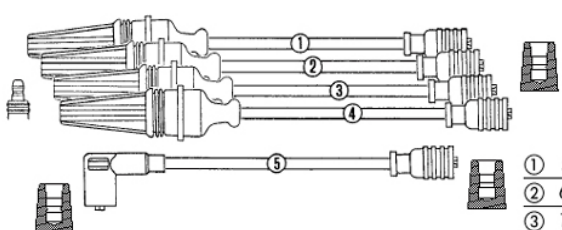
2420



- ① 425
- ② 525
- ③ 625
- ④ 650

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

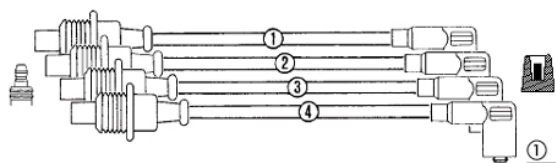
2421



- ① 575
- ② 650
- ③ 750
- ④ 825
- ⑤ 625

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

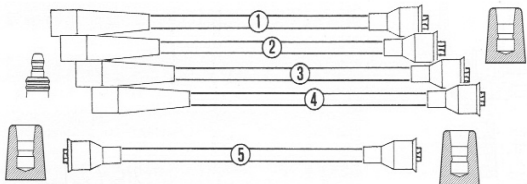
2427



- ① 325
- ② 475
- ③ 575
- ④ 675

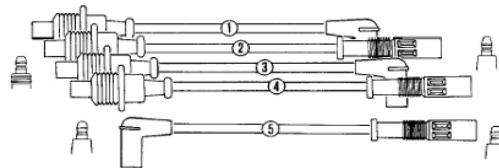
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2429



Ø 7 HYP

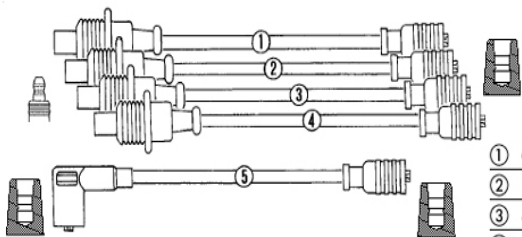
2439



- ① 450
- ② 700
- ③ 650
- ④ 825
- ⑤ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

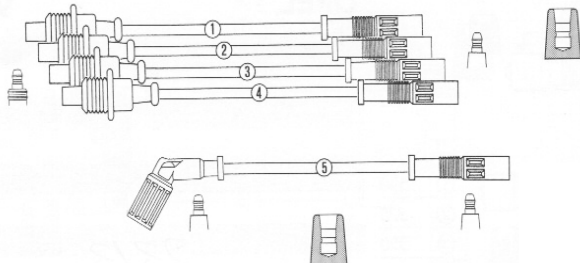
2440



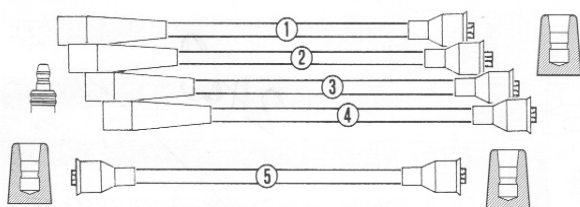
- ① 600
- ② 700
- ③ 800
- ④ 950
- ⑤ 600

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2442

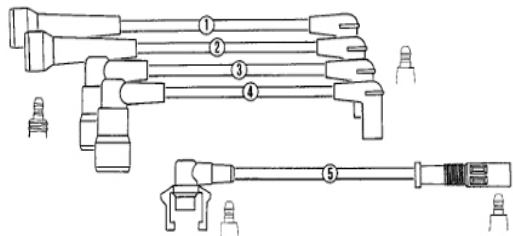


2501



Ø 7 SIL

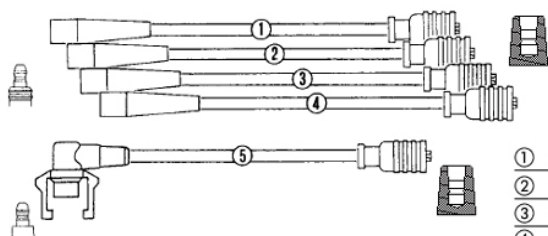
2502



- ① 375
- ② 525
- ③ 500
- ④ 625
- ⑤ 550

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

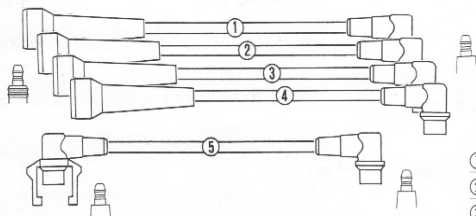
2503



- ① 375
- ② 375
- ③ 375
- ④ 375
- ⑤ 375

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

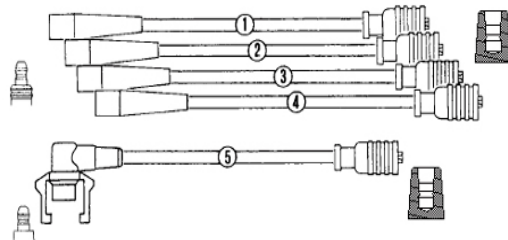
2504



- ① 350
- ② 500
- ③ 525
- ④ 700
- ⑤ 375

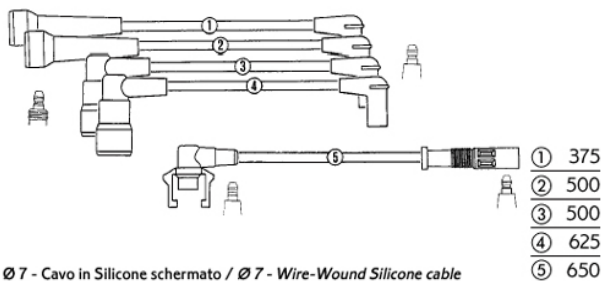
Ø 7 SIL

2505



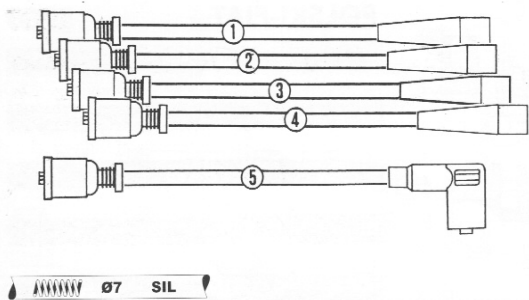
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2506



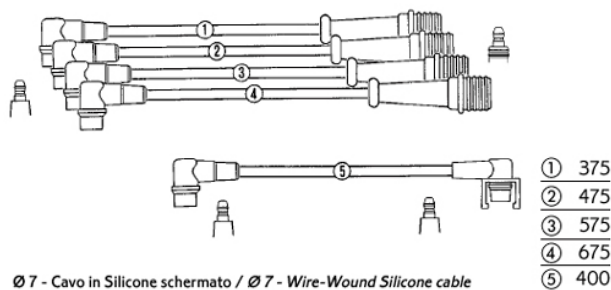
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2507



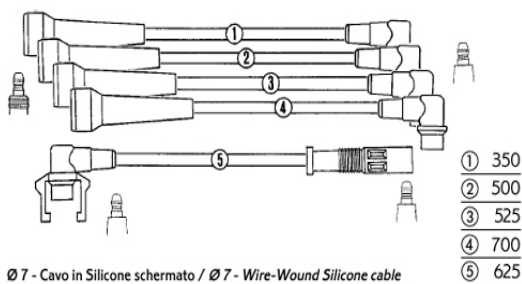
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2508



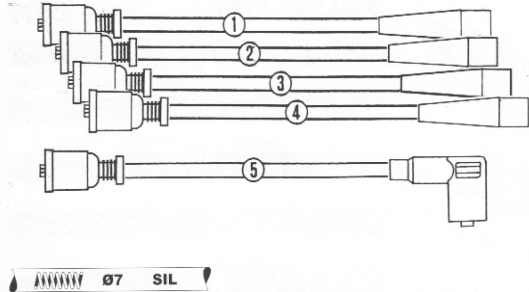
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2515



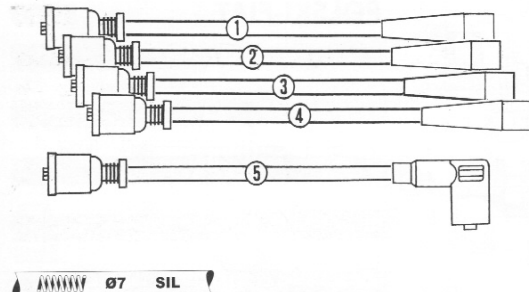
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2516



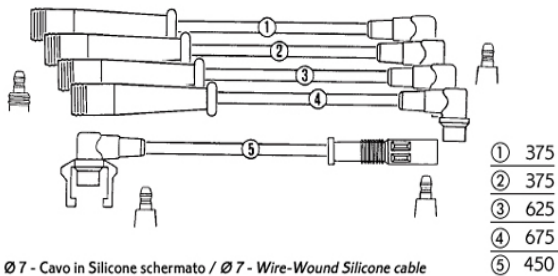
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2521



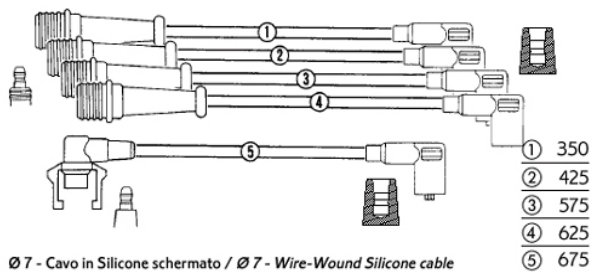
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2522



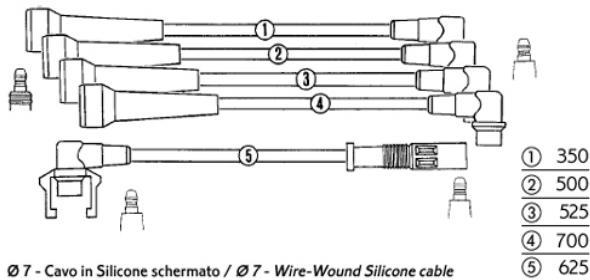
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2524



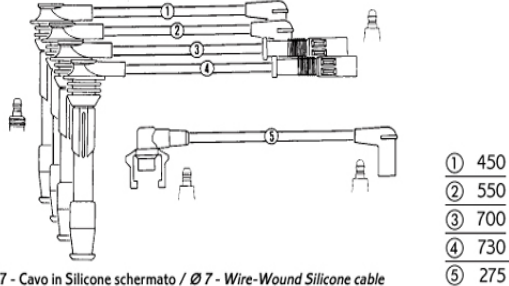
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2525



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2528

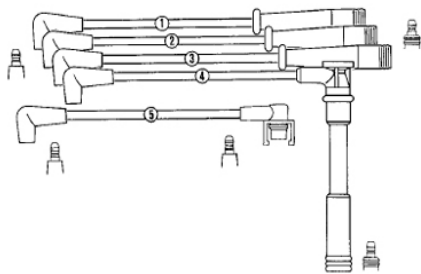


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2529

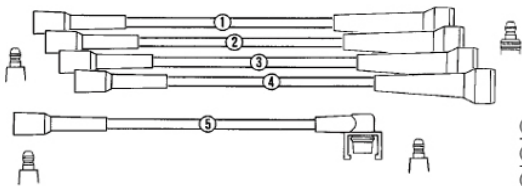
ILLUSTRAZIONE NON
DISPONIBILE

2530



- ① 500
- ② 525
- ③ 700
- ④ 725
- ⑤ 700

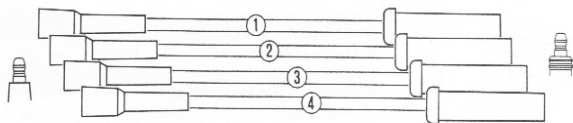
2531



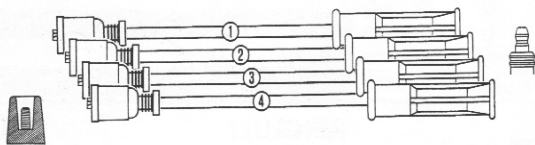
- ① 275
- ② 450
- ③ 475
- ④ 625
- ⑤ 900

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2532

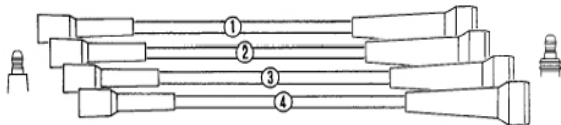


2533



- ① 275
- ② 275
- ③ 320
- ④ 425

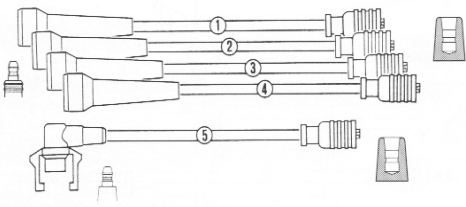
2534



- ① 375
- ② 275
- ③ 275
- ④ 275

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2535

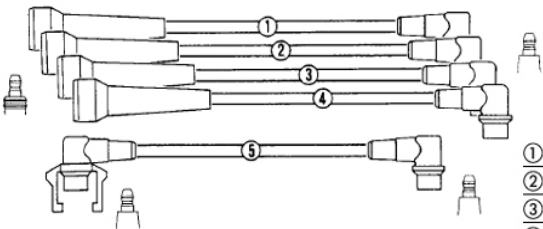


- ① 375
- ② 375
- ③ 375
- ④ 400
- ⑤ 900

2536

ILLUSTRAZIONE NON
DISPONIBILE

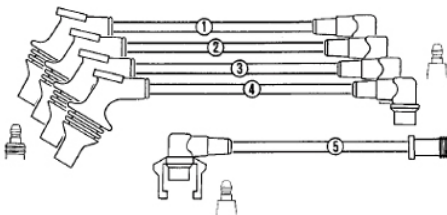
2537



- ① 325
- ② 450
- ③ 500
- ④ 625
- ⑤ 625

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2539



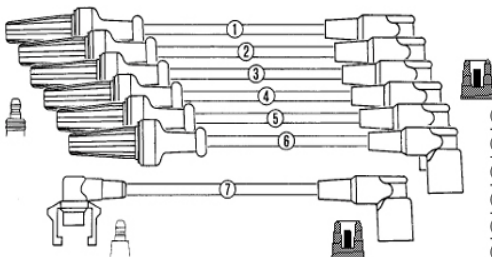
- ① 300
- ② 450
- ③ 475
- ④ 600
- ⑤ 450

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2540

ILLUSTRAZIONE NON
DISPONIBILE

2541



- ① 700
- ② 550
- ③ 400
- ④ 1000
- ⑤ 900
- ⑥ 750
- ⑦ 700

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

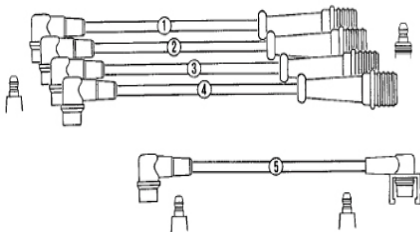
2551

ILLUSTRAZIONE NON
DISPONIBILE

2552

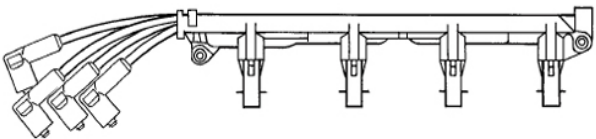
ILLUSTRAZIONE NON
DISPONIBILE

2553



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2554

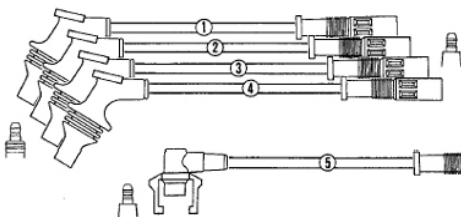


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2555

ILLUSTRAZIONE NON
DISPONIBILE

2556



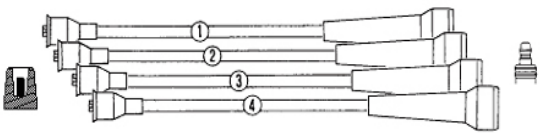
- ① 275
- ② 400
- ③ 450
- ④ 575
- ⑤ 900

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2557

ILLUSTRAZIONE NON
DISPONIBILE

2558



- ① 375
- ② 375
- ③ 350
- ④ 350

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

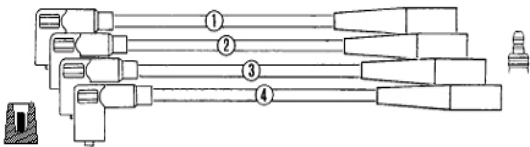
2560

ILLUSTRAZIONE NON
DISPONIBILE

2561

ILLUSTRAZIONE NON
DISPONIBILE

2569



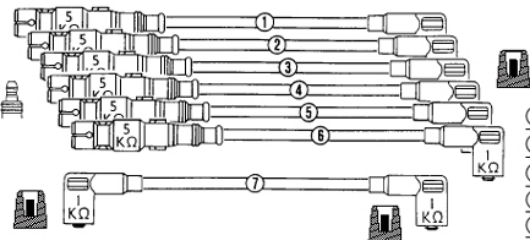
- ① 475
- ② 425
- ③ 475
- ④ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2601

ILLUSTRAZIONE NON
DISPONIBILE

2602



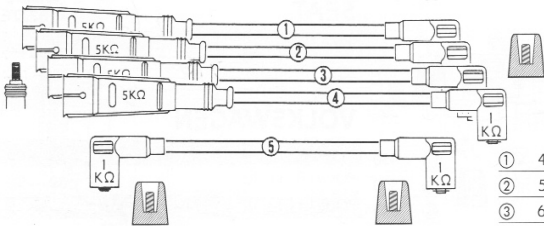
- ① 950
- ② 950
- ③ 950
- ④ 750
- ⑤ 750
- ⑥ 750
- ⑦ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2606

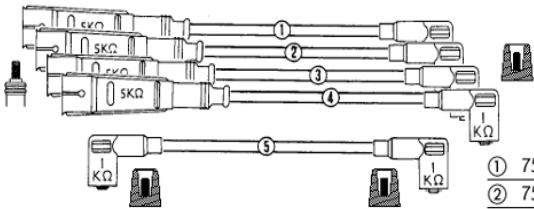
ILLUSTRAZIONE NON
DISPONIBILE

2608



- ① 450
- ② 550
- ③ 600
- ④ 650
- ⑤ 575

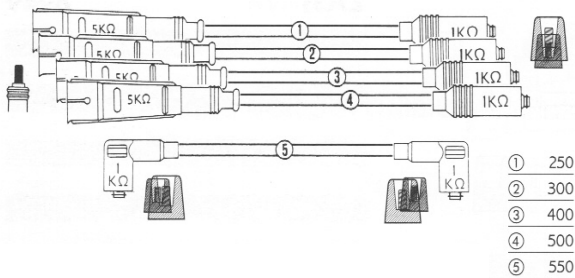
2609



- ① 750
- ② 750
- ③ 750
- ④ 750
- ⑤ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2610



2611

ILLUSTRAZIONE NON
DISPONIBILE

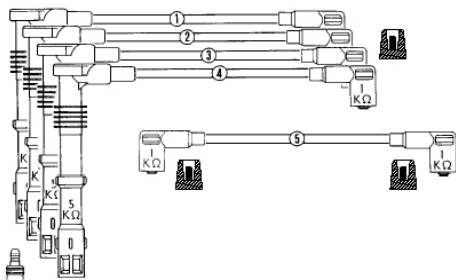
2612

ILLUSTRAZIONE NON
DISPONIBILE

2613

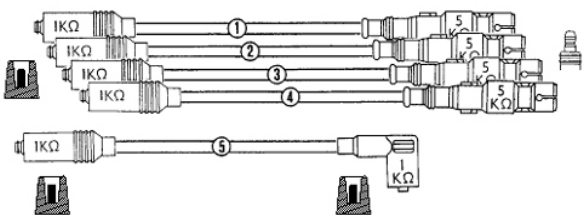
ILLUSTRAZIONE NON
DISPONIBILE

2614



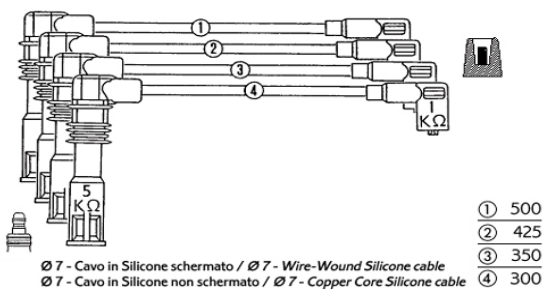
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2615



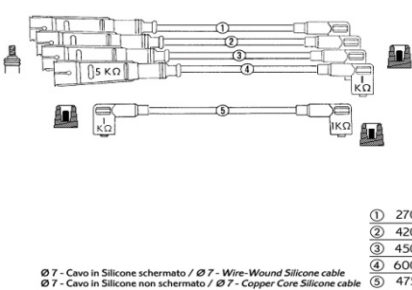
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2616



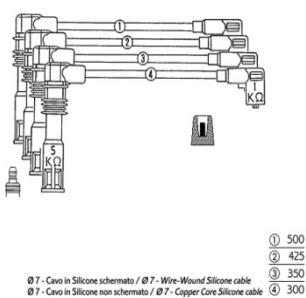
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2617



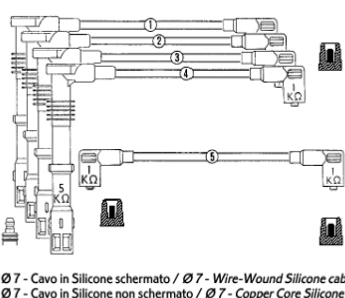
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2618



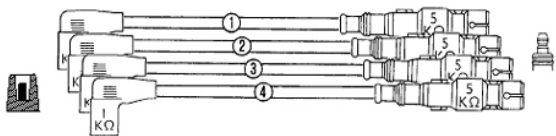
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2619



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

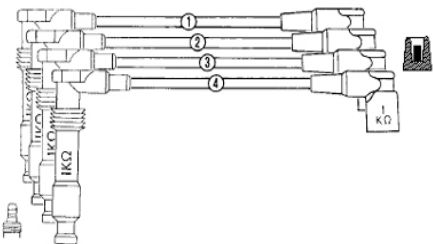
2620



- ① 750
- ② 600
- ③ 500
- ④ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

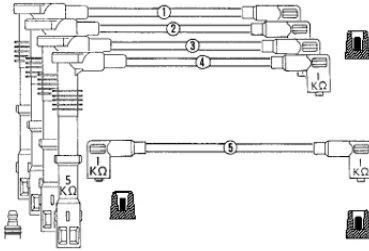
2621



- ① 575
- ② 450
- ③ 400
- ④ 325

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

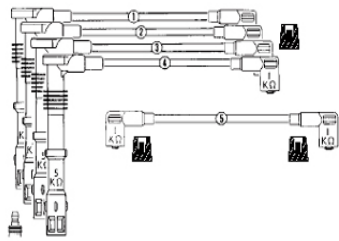
2622



- ① 510
- ② 575
- ③ 675
- ④ 740
- ⑤ 400

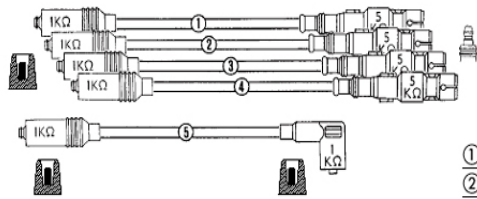
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2623



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

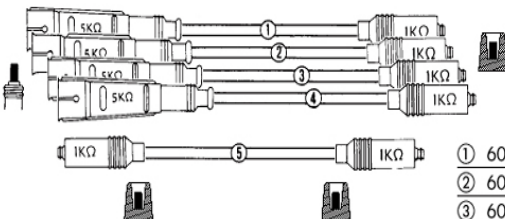
2624



- ① 250
- ② 300
- ③ 425
- ④ 525
- ⑤ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

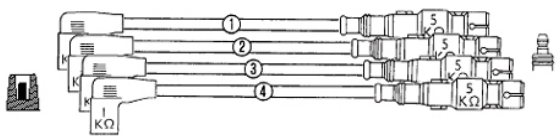
2625



- ① 600
- ② 600
- ③ 600
- ④ 600
- ⑤ 625

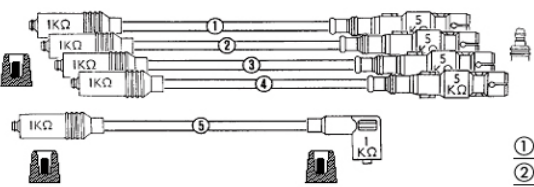
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2626



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

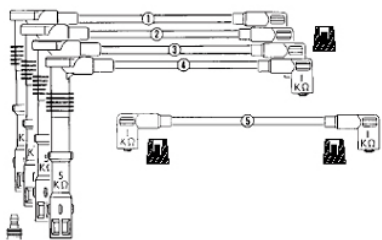
2628



- ① 250
- ② 300
- ③ 425
- ④ 525
- ⑤ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2631

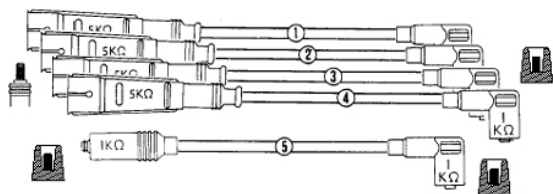


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2632

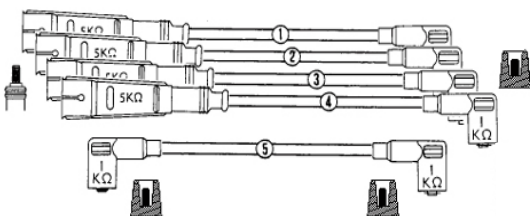
ILLUSTRAZIONE NON
DISPONIBILE

2636



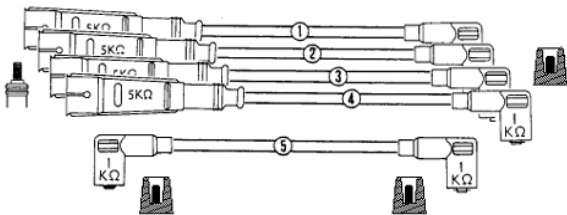
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2637



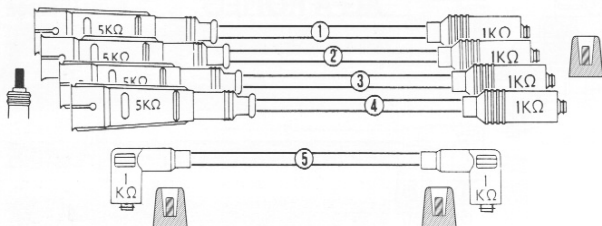
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2638

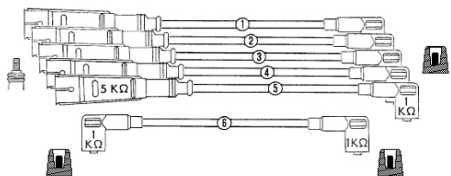


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2639

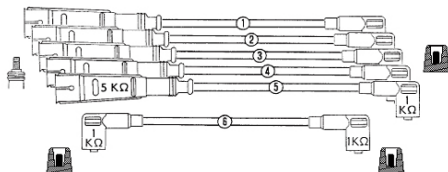


2641



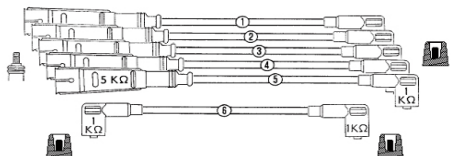
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2642



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2643

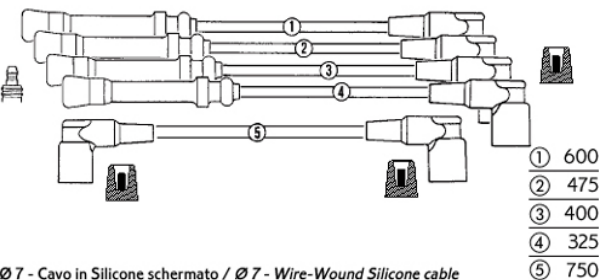


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

2644

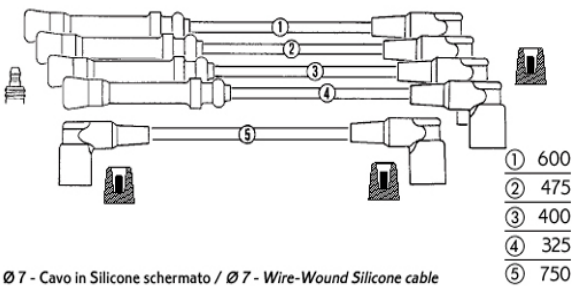
ILLUSTRAZIONE NON
DISPONIBILE

2801



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2803

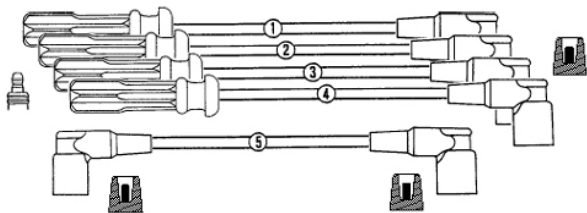


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2804

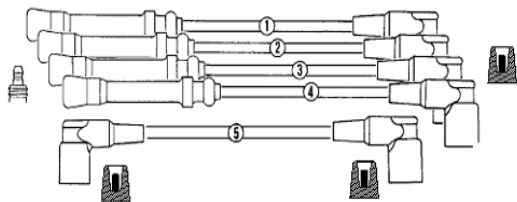
ILLUSTRAZIONE NON
DISPONIBILE

2805



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2809

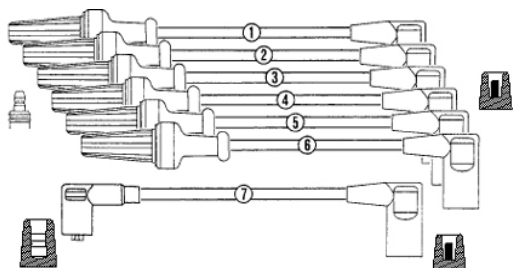


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2810

ILLUSTRAZIONE NON
DISPONIBILE

2811

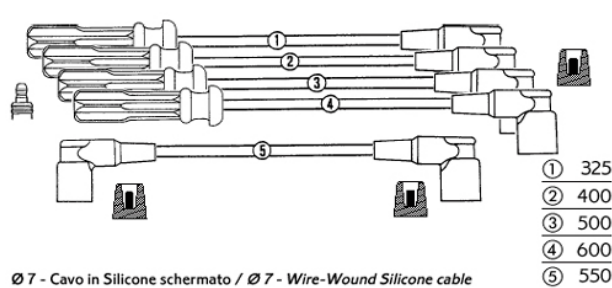


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2812

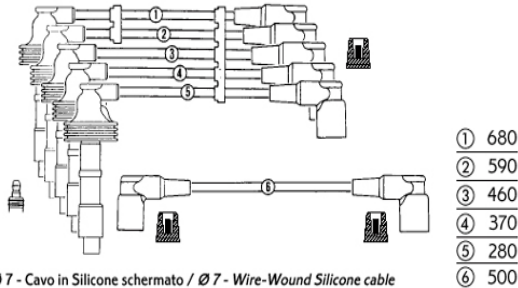
ILLUSTRAZIONE NON
DISPONIBILE

2816



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2826

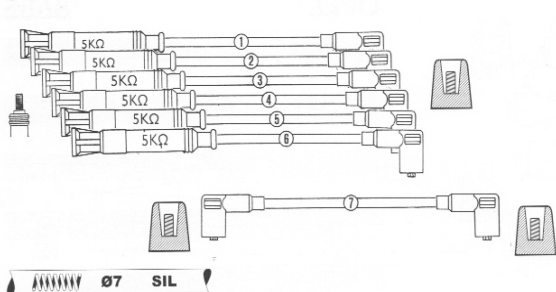


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

2828

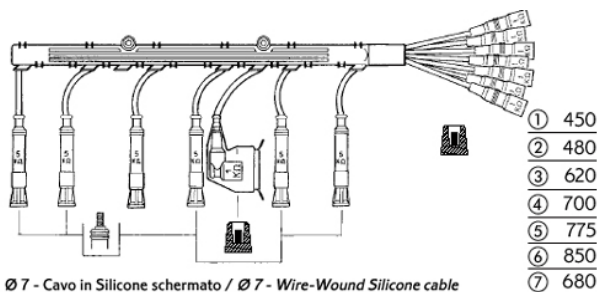
ILLUSTRAZIONE NON
DISPONIBILE

2908

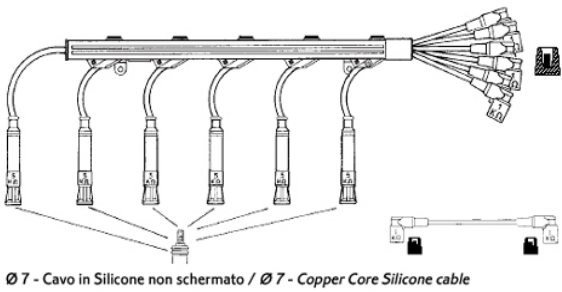


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

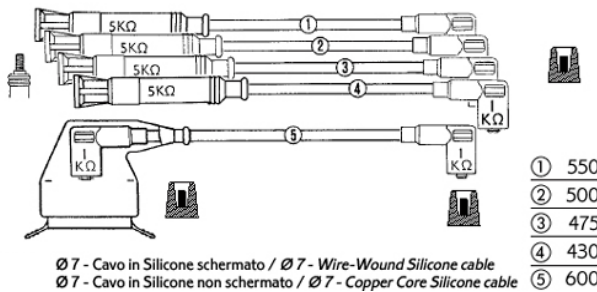
2910



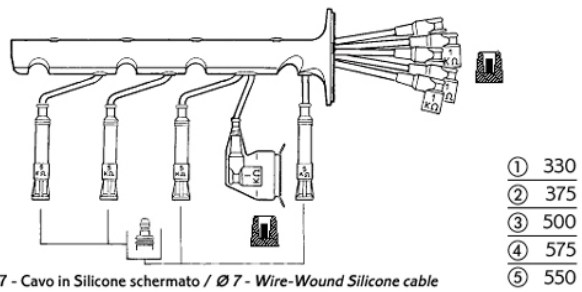
2911



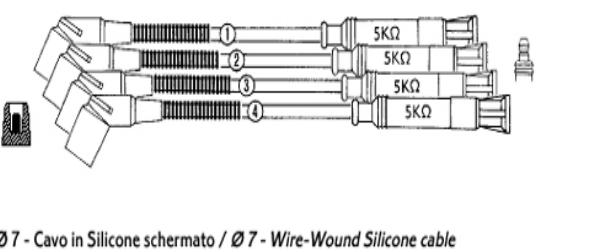
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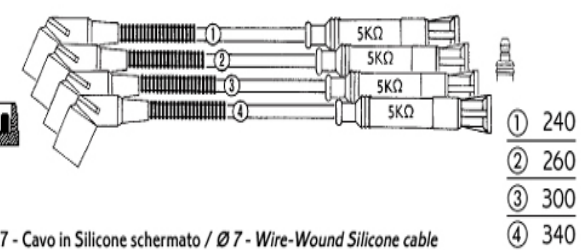
2913



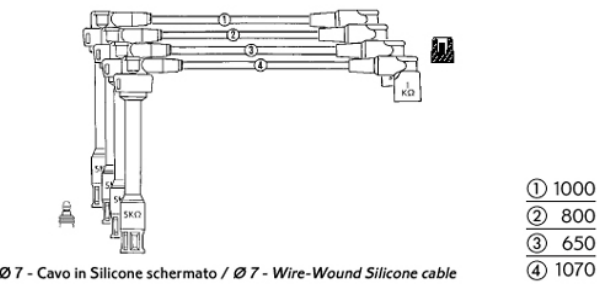
2914



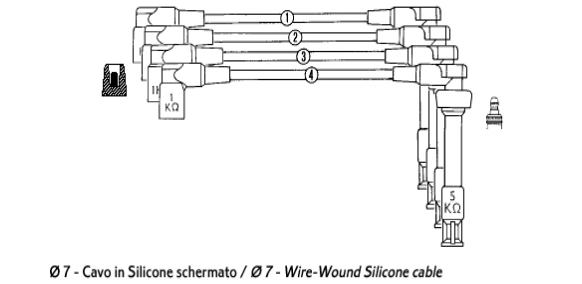
2917



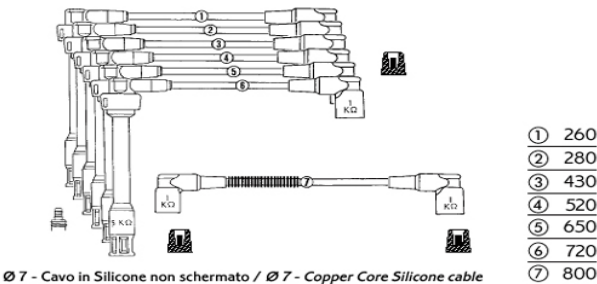
2918



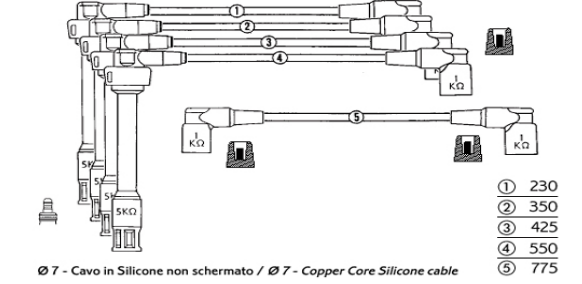
2920



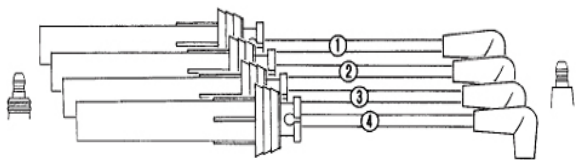
2921



2922

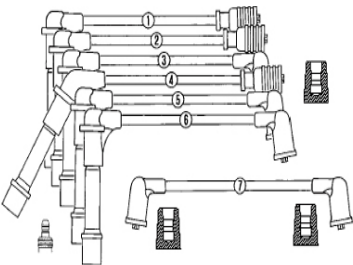


2925



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

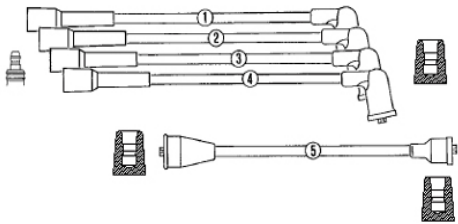
3001



- ① 725
- ② 575
- ③ 450
- ④ 400
- ⑤ 375
- ⑥ 275
- ⑦ 525

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

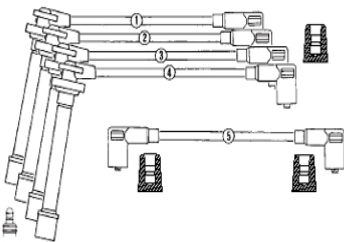
3002



- ① 900
- ② 800
- ③ 600
- ④ 475
- ⑤ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

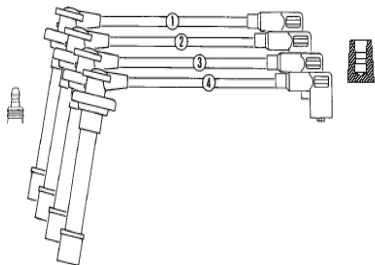
3003



- ① 525
- ② 550
- ③ 725
- ④ 750
- ⑤ 350

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

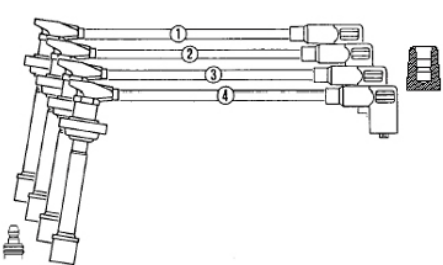
3004



- ① 430
- ② 475
- ③ 650
- ④ 700

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

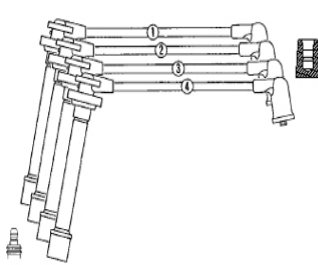
3005



- ① 425
- ② 525
- ③ 675
- ④ 725

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

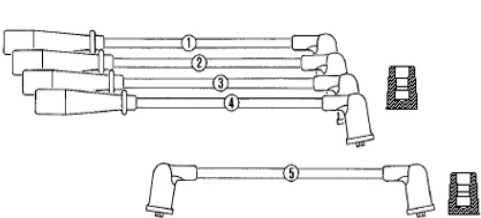
3006



- ① 525
- ② 550
- ③ 575
- ④ 750

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3008



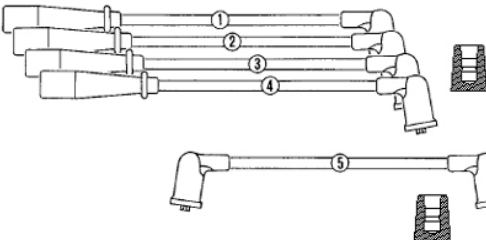
- ① 1050
- ② 950
- ③ 850
- ④ 750
- ⑤ 550

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3009

ILLUSTRAZIONE NON
DISPONIBILE

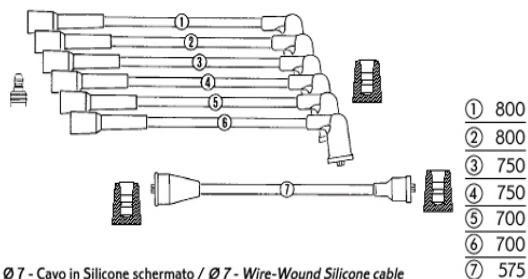
3010



- ① 750
- ② 600
- ③ 575
- ④ 400
- ⑤ 775

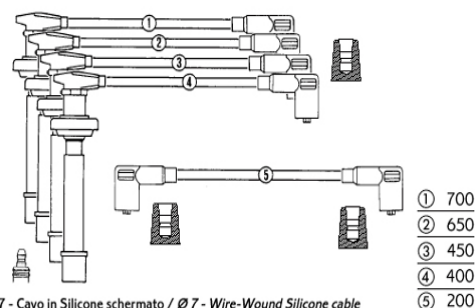
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3011



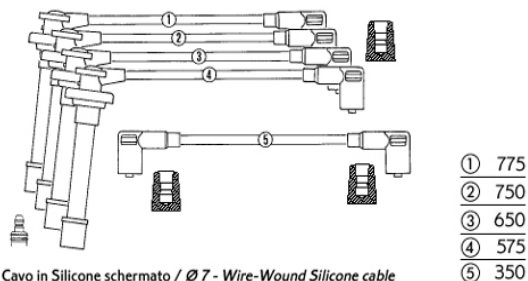
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3012



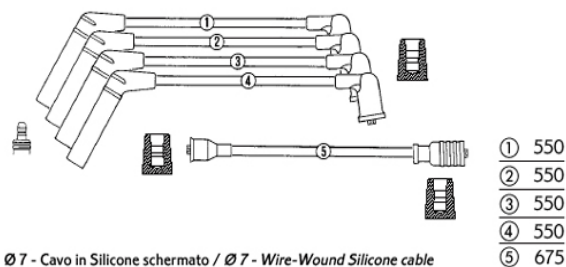
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3013



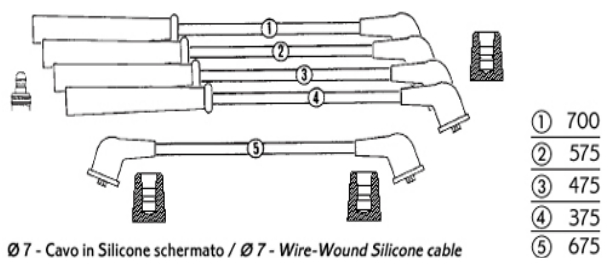
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3014



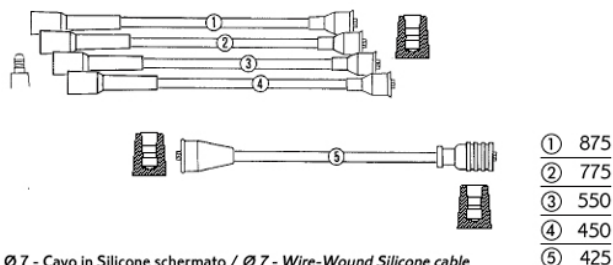
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3015



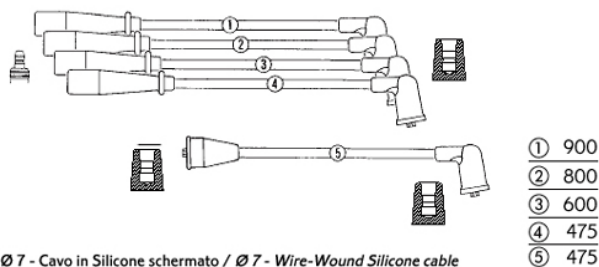
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3016



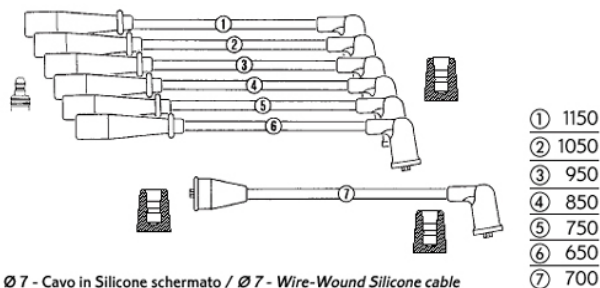
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3017



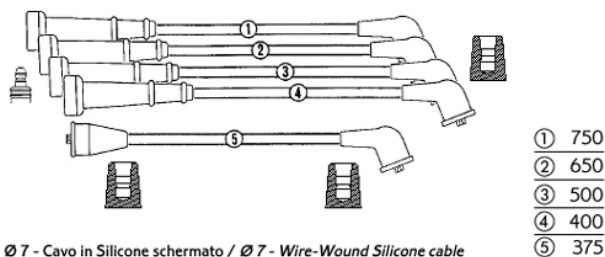
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3018



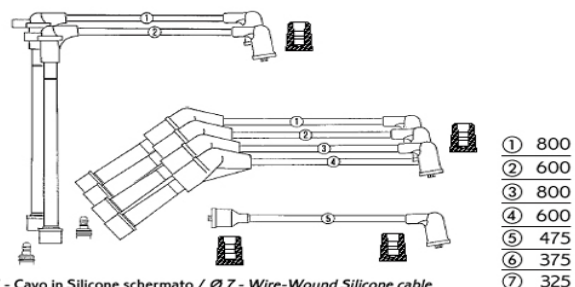
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3019



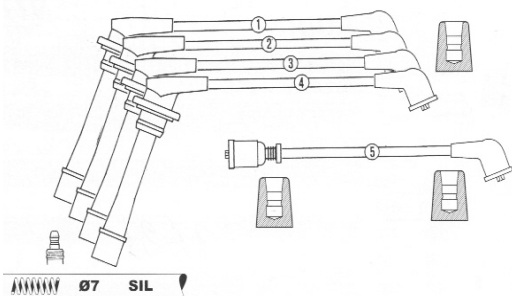
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3021

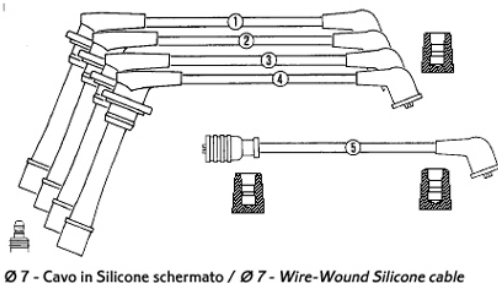


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3101

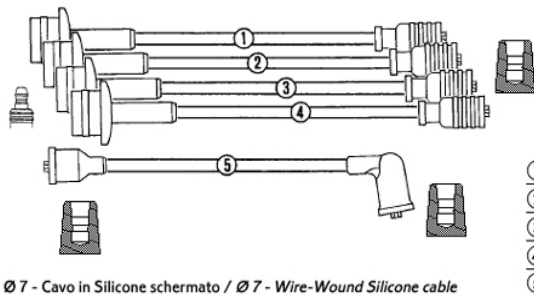


3102



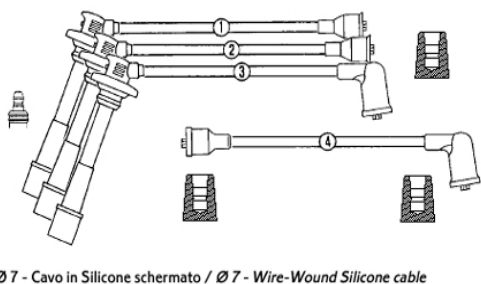
- ① 850
- ② 725
- ③ 625
- ④ 525
- ⑤ 625

3104



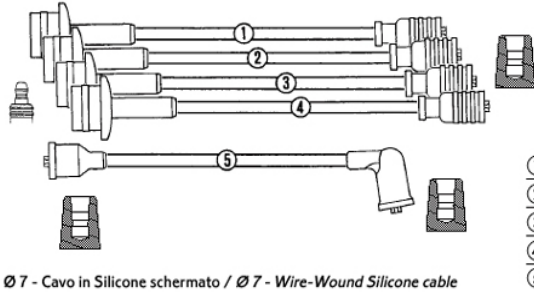
- ① 525
- ② 500
- ③ 500
- ④ 350
- ⑤ 700

3105



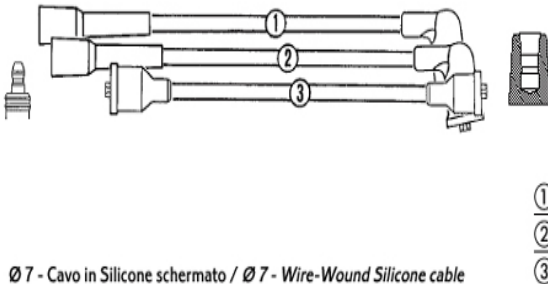
- ① 375
- ② 500
- ③ 750
- ④ 450

3106



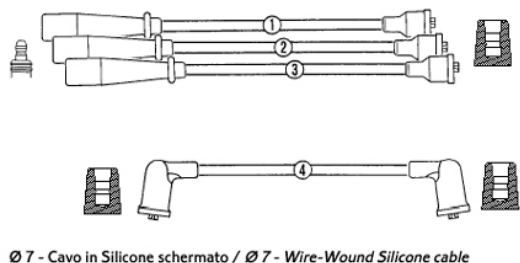
- ① 525
- ② 500
- ③ 500
- ④ 350
- ⑤ 700

3107



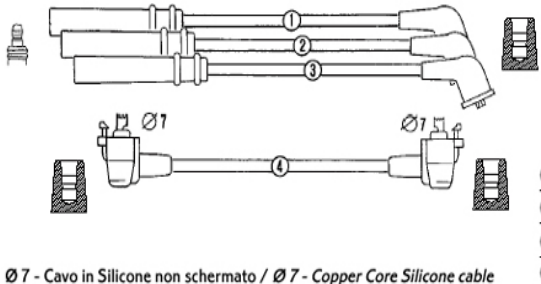
- ① 650
- ② 650
- ③ 675

3110



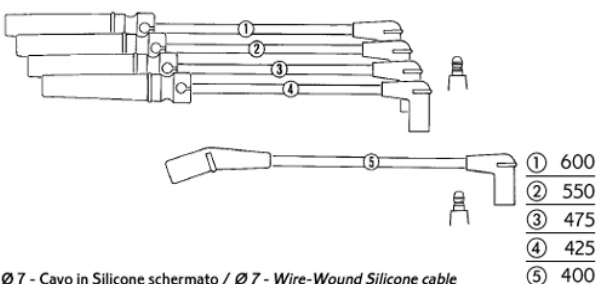
- ① 725
- ② 525
- ③ 500
- ④ 575

3111



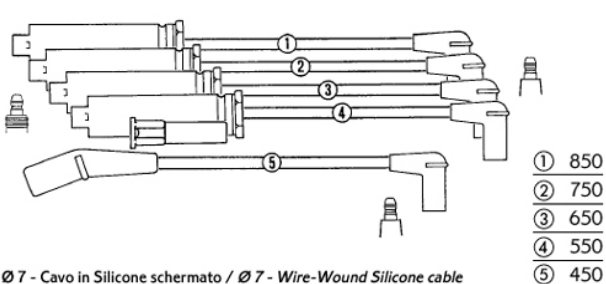
- ① 700
- ② 575
- ③ 500
- ④ 400

3201



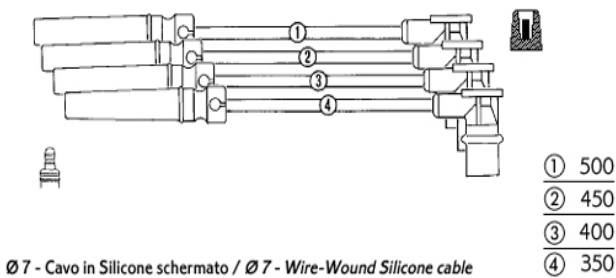
- ① 600
- ② 550
- ③ 475
- ④ 425
- ⑤ 400

3202

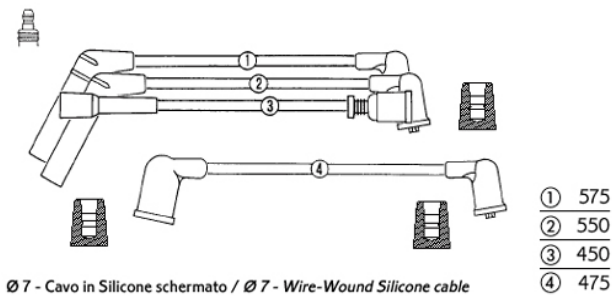


- ① 850
- ② 750
- ③ 650
- ④ 550
- ⑤ 450

3203



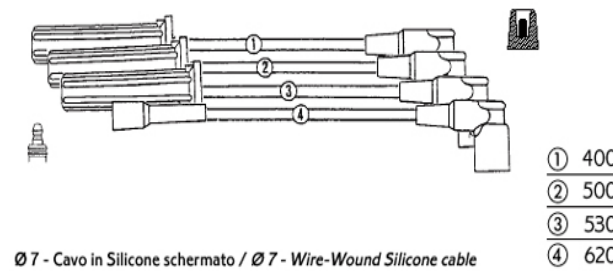
3204



3205

ILLUSTRAZIONE NON
DISPONIBILE

3206



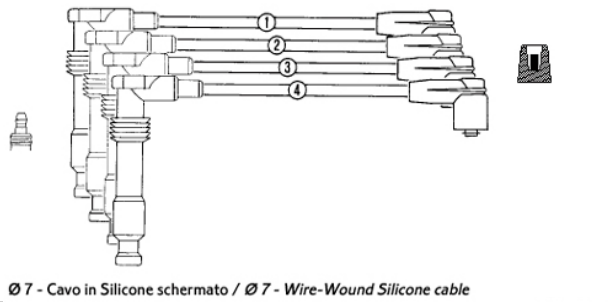
3208

ILLUSTRAZIONE NON
DISPONIBILE

3209

ILLUSTRAZIONE NON
DISPONIBILE

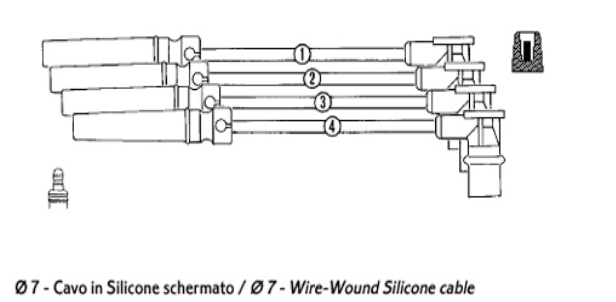
3210



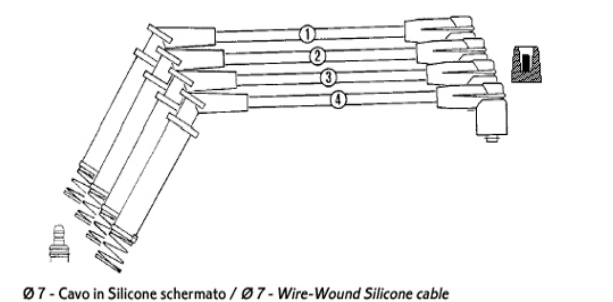
3211

ILLUSTRAZIONE NON
DISPONIBILE

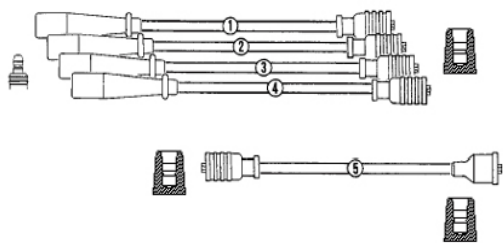
3212



3213



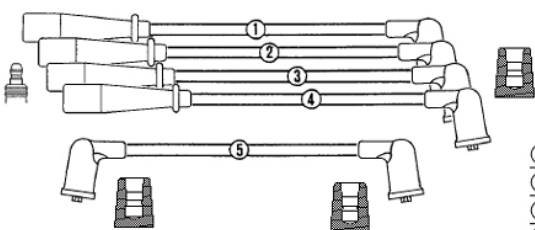
3301



①	625
②	625
③	600
④	550
⑤	350

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

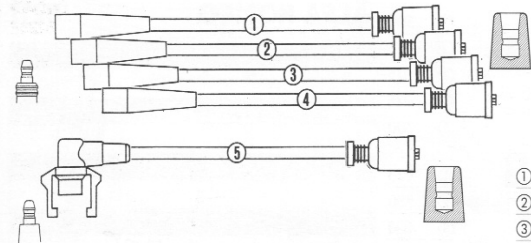
3302



①	725
②	725
③	575
④	550
⑤	650

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

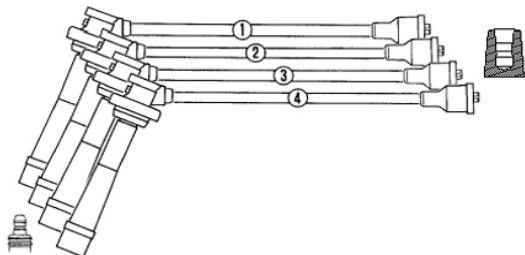
3303



①	650
②	600
③	600
④	700
⑤	500

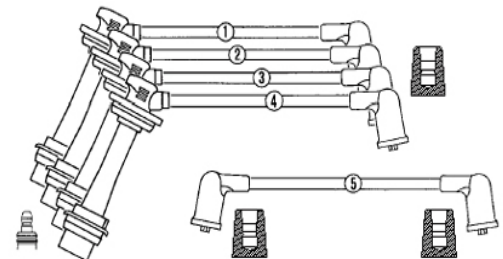
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3304



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

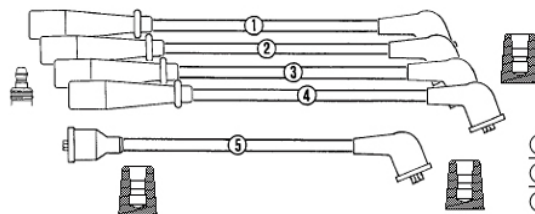
3306



①	650
②	550
③	425
④	375
⑤	450

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

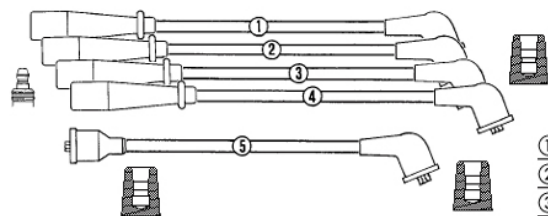
3307



①	575
②	575
③	675
④	725
⑤	425

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

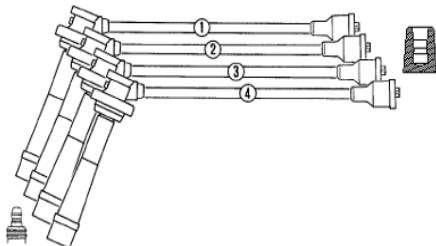
3308



①	575
②	575
③	675
④	725
⑤	425

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3309



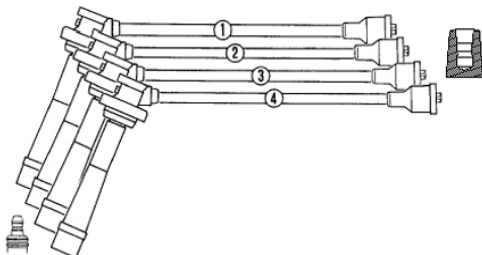
①	400
②	450
③	625
④	650

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3310

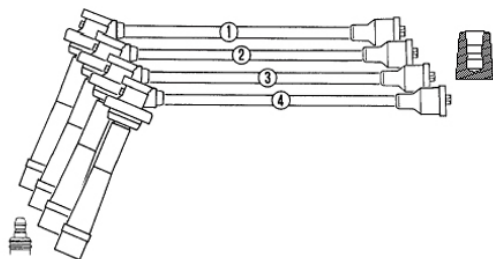
ILLUSTRAZIONE NON
DISPONIBILE

3311



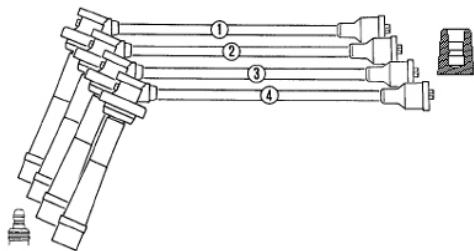
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3312



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

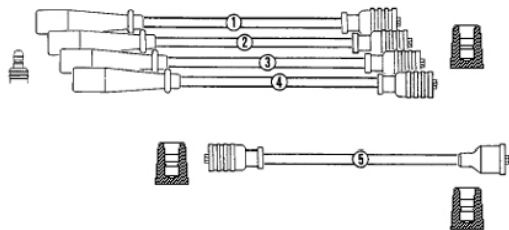
3317



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

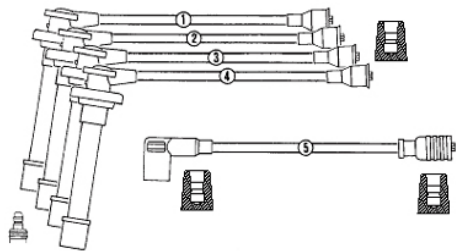
- ① 400
- ② 450
- ③ 625
- ④ 650

3319



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

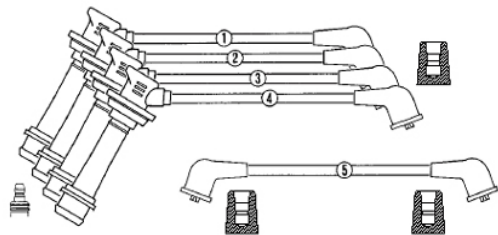
3321



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

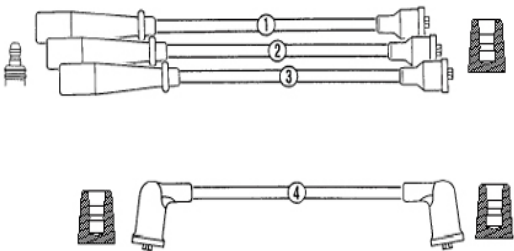
- ① 600
- ② 500
- ③ 400
- ④ 330
- ⑤ 400

3322



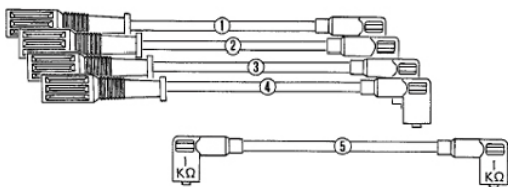
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3323



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

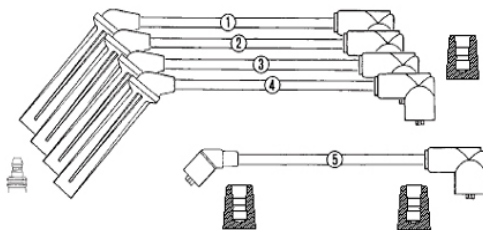
3402



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 500
- ② 570
- ③ 650
- ④ 700
- ⑤ 250

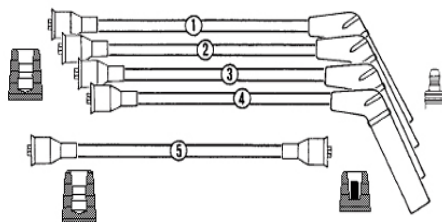
3502



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 700
- ② 550
- ③ 525
- ④ 375
- ⑤ 400

3504



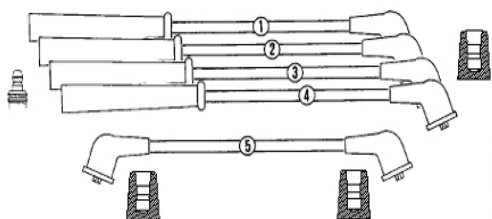
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 625
- ② 525
- ③ 425
- ④ 325
- ⑤ 250

3505

ILLUSTRAZIONE NON
DISPONIBILE

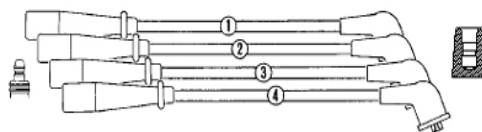
3601



- ① 700
- ② 625
- ③ 550
- ④ 525
- ⑤ 550

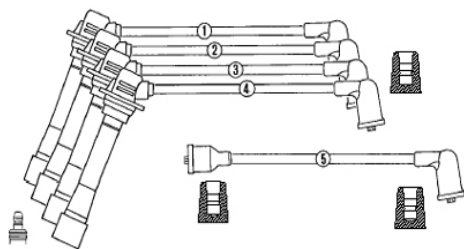
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3602



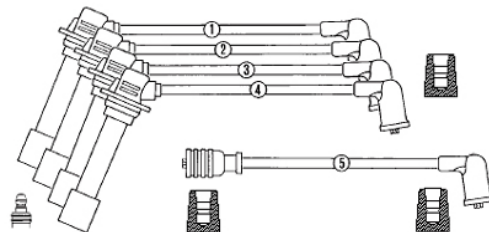
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3603



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

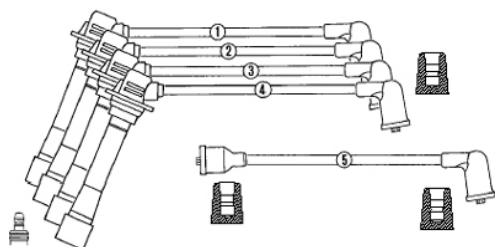
3604



- ① 450
- ② 550
- ③ 600
- ④ 700

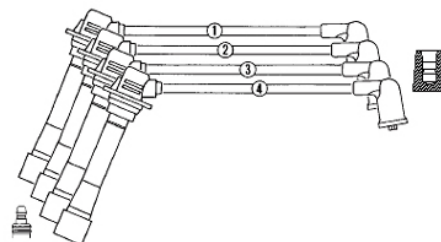
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3605



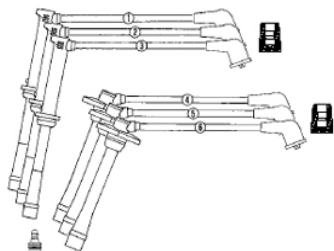
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3606



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

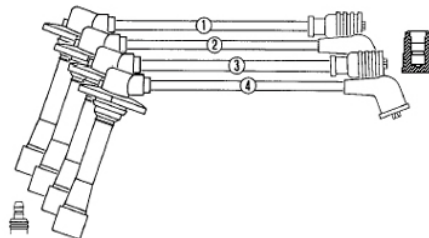
3607



- ① 1200
- ② 700
- ③ 1230
- ④ 575
- ⑤ 1480
- ⑥ 500
- ⑦ 625

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

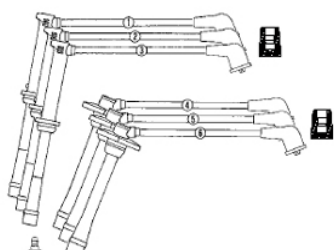
3608



- ① 750
- ② 725
- ③ 625
- ④ 575

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

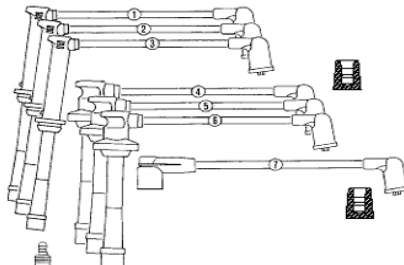
3609



- ① 1200
- ② 700
- ③ 1230
- ④ 575
- ⑤ 1480
- ⑥ 500
- ⑦ 625

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

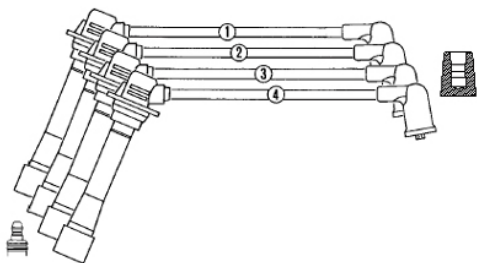
3610



- ① 1500
- ② 1350
- ③ 1225
- ④ 800
- ⑤ 700
- ⑥ 650
- ⑦ 650

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

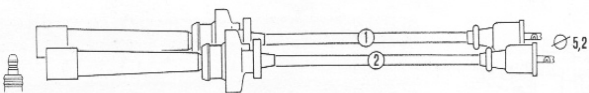
3611



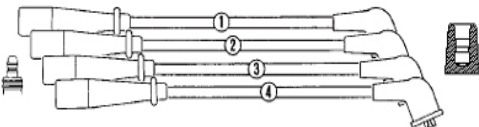
- ① 300
- ② 350
- ③ 425
- ④ 525

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3614



3617



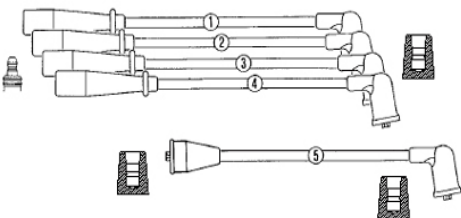
- ① 700
- ② 675
- ③ 525
- ④ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3618

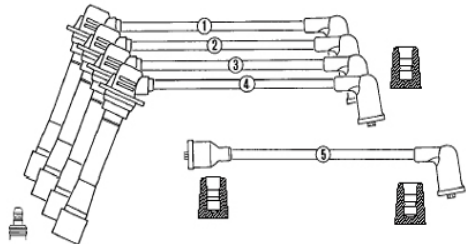
ILLUSTRAZIONE NON
DISPONIBILE

3619



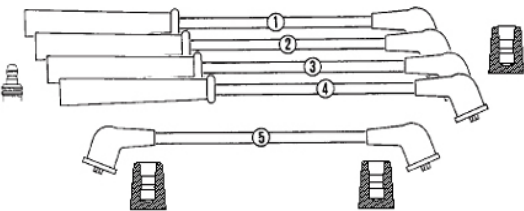
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3620



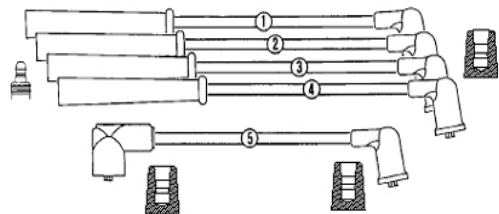
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3621



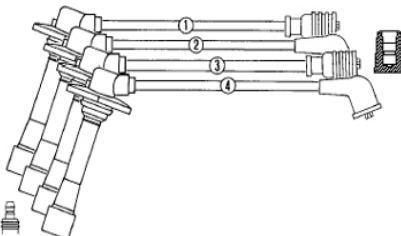
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3623



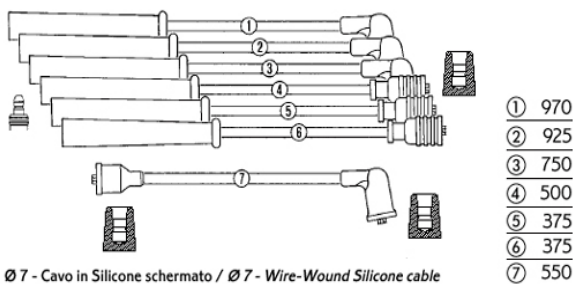
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3626



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

3631



3632

ILLUSTRAZIONE NON
DISPONIBILE

4501

ILLUSTRAZIONE NON
DISPONIBILE

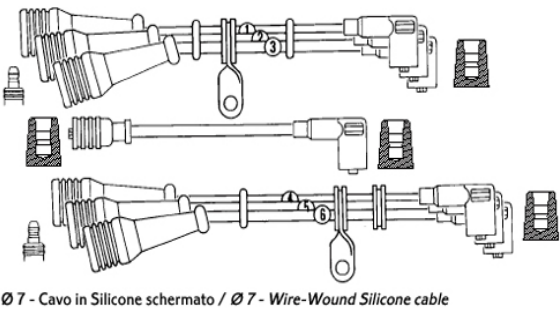
4502

ILLUSTRAZIONE NON
DISPONIBILE

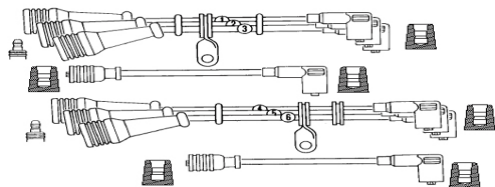
4503

ILLUSTRAZIONE NON
DISPONIBILE

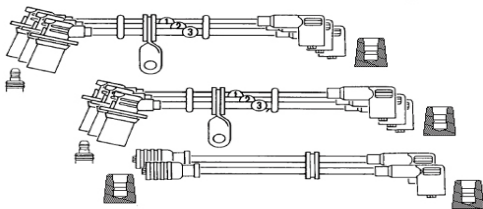
6100



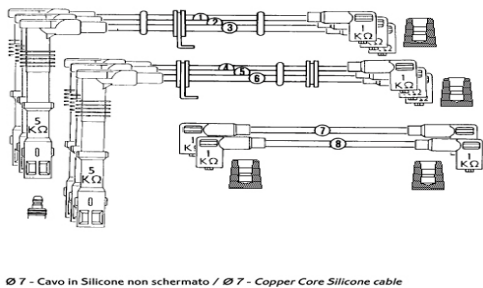
6101



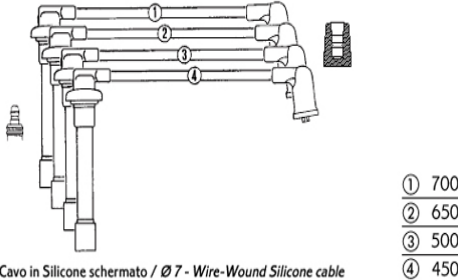
6102



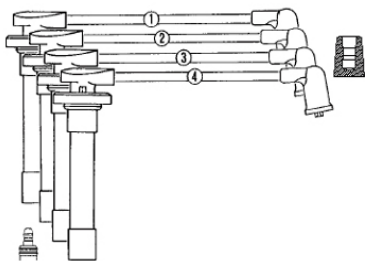
6103



7102



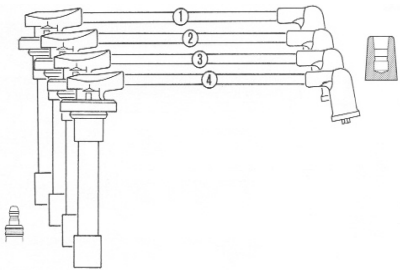
7103



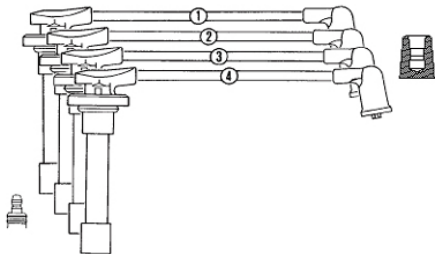
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 750
- ② 725
- ③ 550
- ④ 500

7104



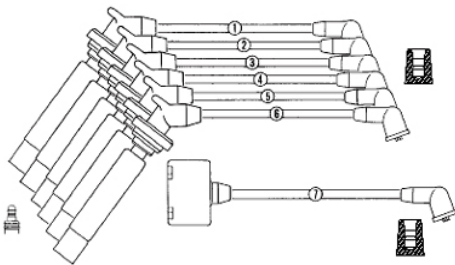
7106



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 825
- ② 700
- ③ 675
- ④ 525

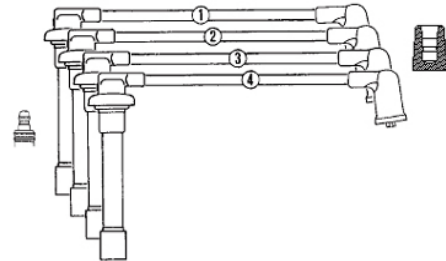
7107



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 1075
- ② 900
- ③ 900
- ④ 550
- ⑤ 550
- ⑥ 500
- ⑦ 750

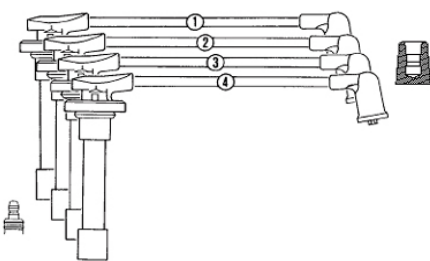
7108



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 750
- ② 700
- ③ 525
- ④ 475

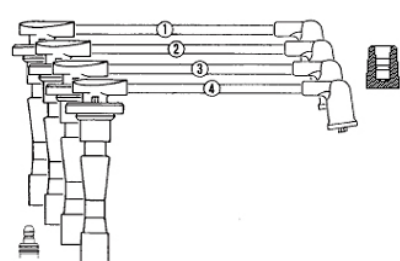
7109



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 825
- ② 700
- ③ 675
- ④ 525

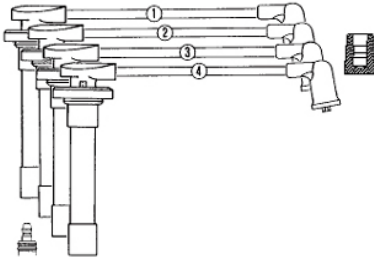
7110



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 825
- ② 725
- ③ 625
- ④ 500

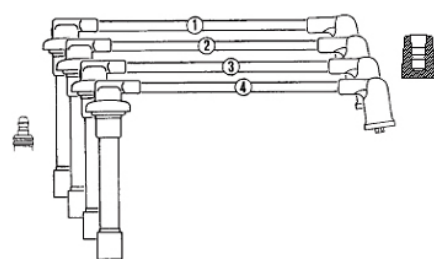
7111



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 800
- ② 700
- ③ 575
- ④ 475

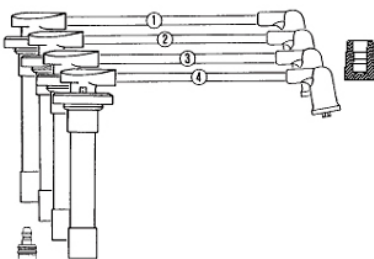
7112



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 700
- ② 650
- ③ 500
- ④ 450

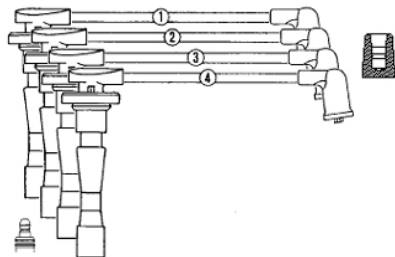
7113



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 800
- ② 700
- ③ 575
- ④ 475

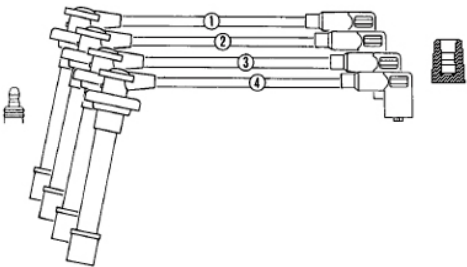
7114



- ① 825
- ② 725
- ③ 625
- ④ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

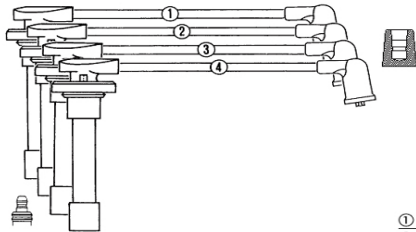
7115



- ① 775
- ② 725
- ③ 550
- ④ 450

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

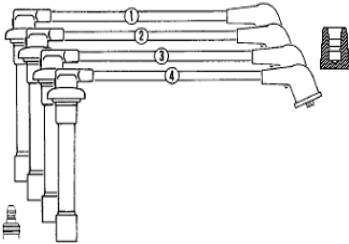
7116



- ① 800
- ② 725
- ③ 625
- ④ 525

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

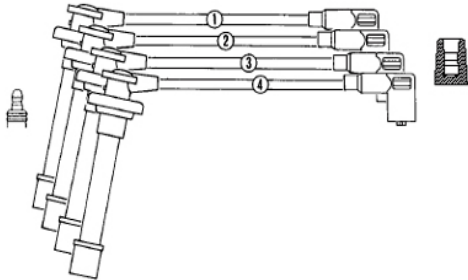
7118



- ① 575
- ② 700
- ③ 775
- ④ 900

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

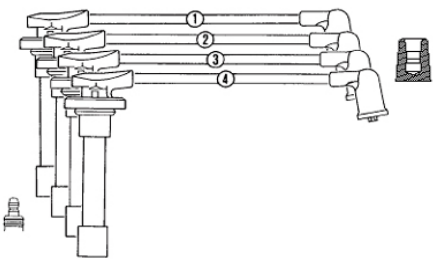
7119



- ① 775
- ② 725
- ③ 550
- ④ 450

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

7120



- ① 825
- ② 700
- ③ 675
- ④ 525

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

7121

ILLUSTRAZIONE NON
DISPONIBILE

7901

ILLUSTRAZIONE NON
DISPONIBILE

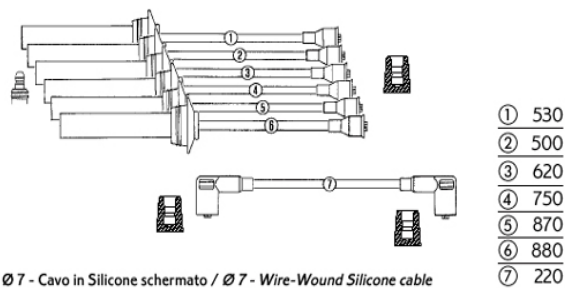
7902

ILLUSTRAZIONE NON
DISPONIBILE

7903

ILLUSTRAZIONE NON
DISPONIBILE

7904



7905

ILLUSTRAZIONE NON
DISPONIBILE

7906

ILLUSTRAZIONE NON
DISPONIBILE

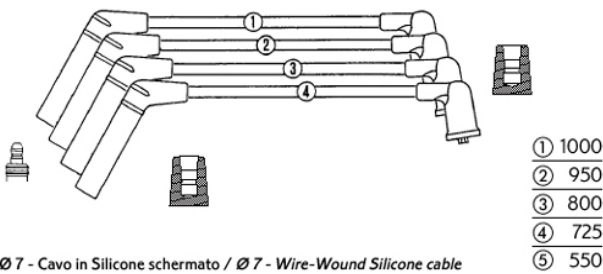
7907

ILLUSTRAZIONE NON
DISPONIBILE

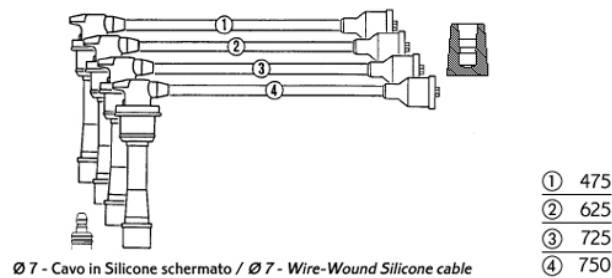
7908

ILLUSTRAZIONE NON
DISPONIBILE

8101



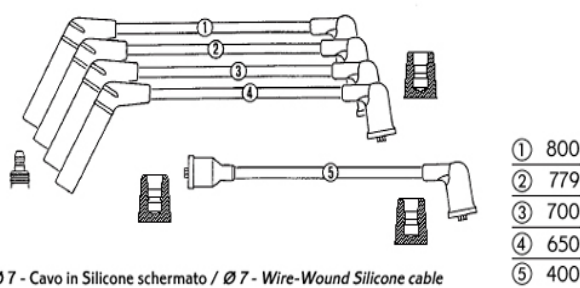
8102



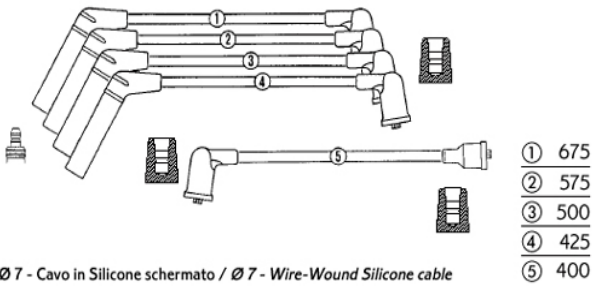
8103

ILLUSTRAZIONE NON
DISPONIBILE

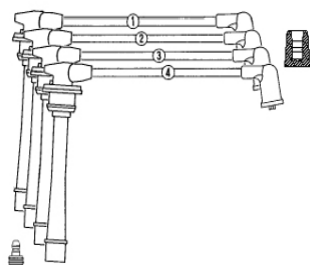
8104



8106



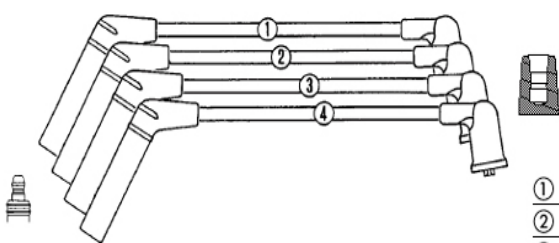
8107



- ① 725
- ② 625
- ③ 550
- ④ 450

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

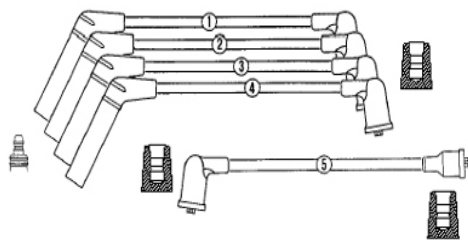
8110



- ① 825
- ② 775
- ③ 775
- ④ 625

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

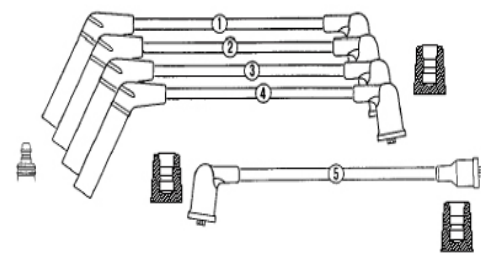
8111



- ① 700
- ② 600
- ③ 500
- ④ 500
- ⑤ 800

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

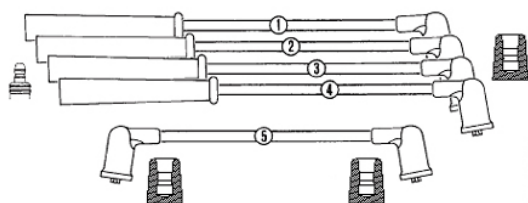
8112



- ① 700
- ② 600
- ③ 500
- ④ 500
- ⑤ 800

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

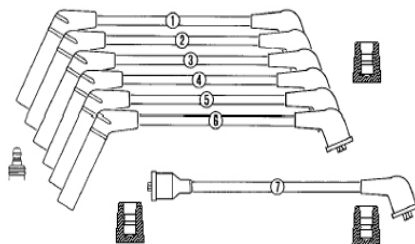
8113



- ① 875
- ② 800
- ③ 725
- ④ 650
- ⑤ 925

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

8114



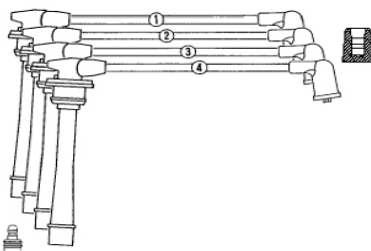
- ① 600
- ② 650
- ③ 700
- ④ 725
- ⑤ 750
- ⑥ 825
- ⑦ 425

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

8119

ILLUSTRAZIONE NON
DISPONIBILE

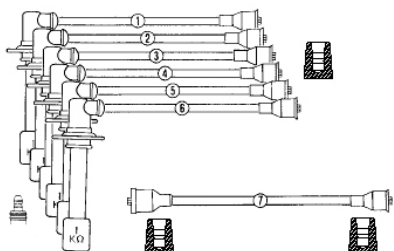
8120



- ① 725
- ② 625
- ③ 550
- ④ 450

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

8801

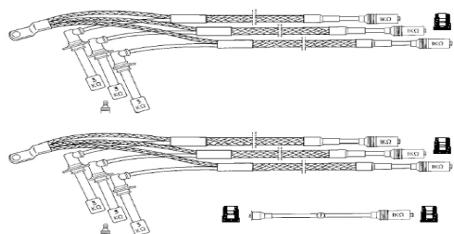


Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

8802

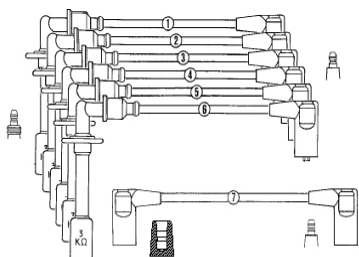
ILLUSTRAZIONE NON
DISPONIBILE

8803



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

8804



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

8805

ILLUSTRAZIONE NON
DISPONIBILE

8806

ILLUSTRAZIONE NON
DISPONIBILE

8807

ILLUSTRAZIONE NON
DISPONIBILE

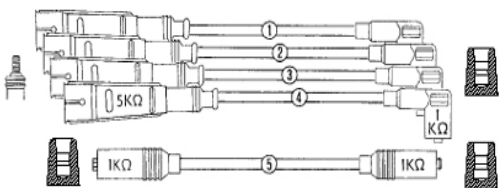
8808

ILLUSTRAZIONE NON
DISPONIBILE

8809

ILLUSTRAZIONE NON
DISPONIBILE

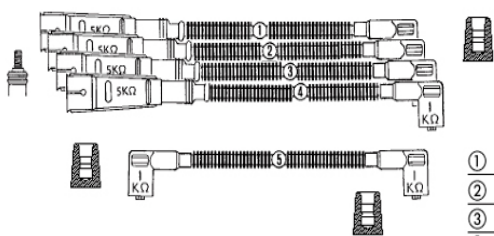
8810



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

- ① 250
- ② 350
- ③ 450
- ④ 575
- ⑤ 250

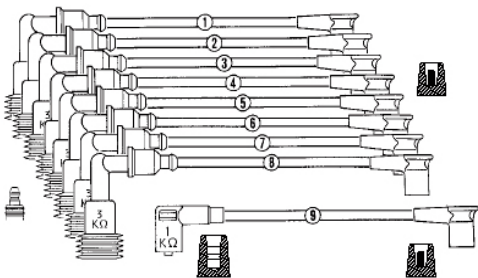
8811



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

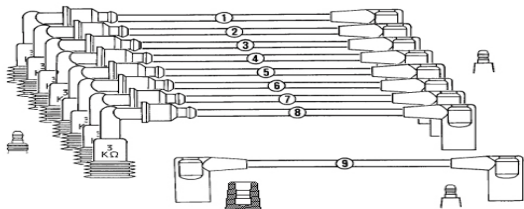
- ① 550
- ② 650
- ③ 730
- ④ 800
- ⑤ 250

8812



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

8813

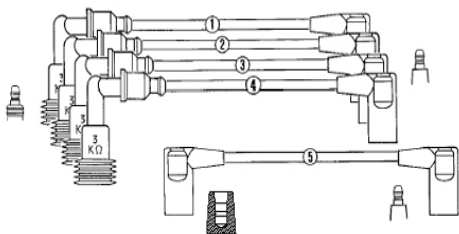


Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

8814

ILLUSTRAZIONE NON
DISPONIBILE

8815



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

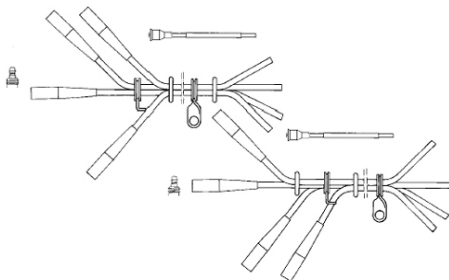
8816

ILLUSTRAZIONE NON
DISPONIBILE

8817

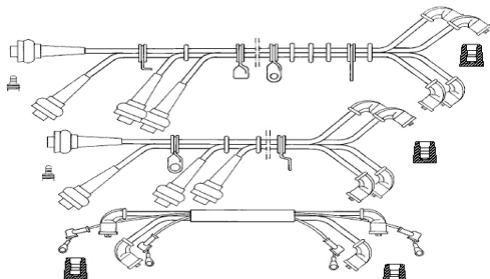
ILLUSTRAZIONE NON
DISPONIBILE

36101



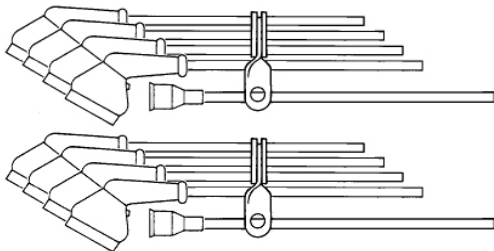
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36102



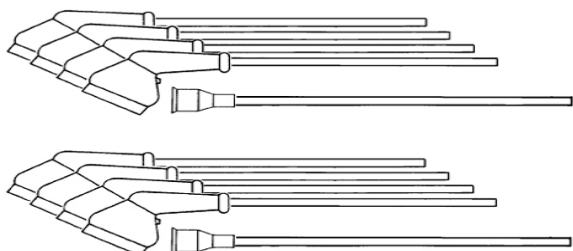
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36103



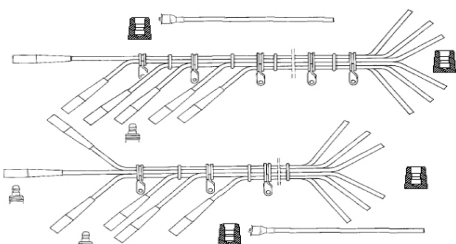
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36104



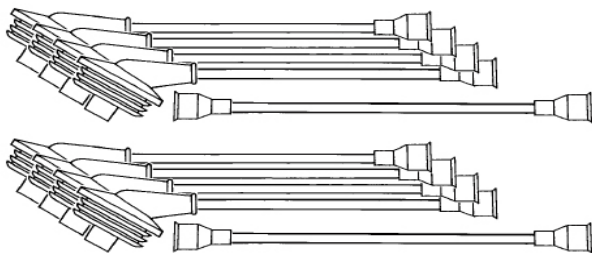
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36105



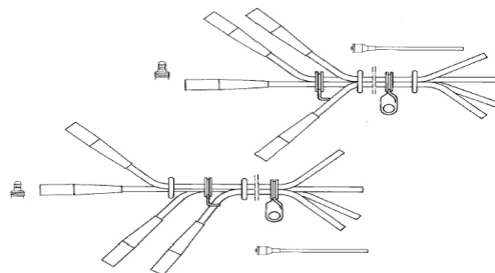
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36106



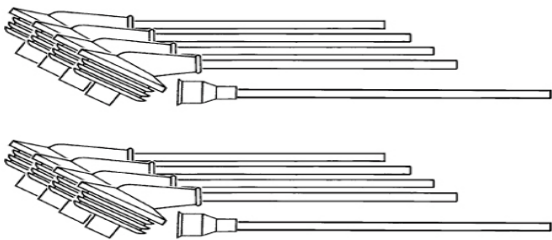
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36107



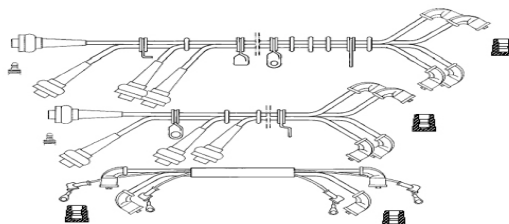
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36108



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36109

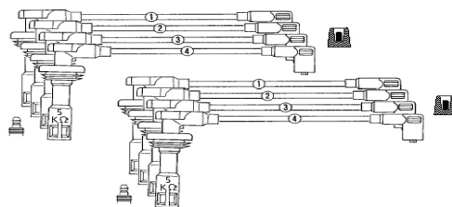


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

33110

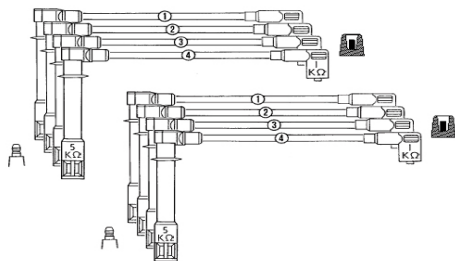
ILLUSTRAZIONE NON
DISPONIBILE

36111



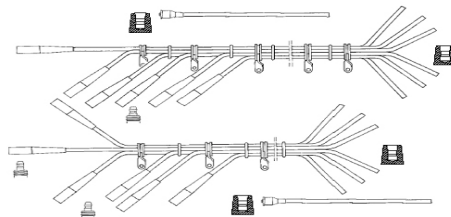
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

36112



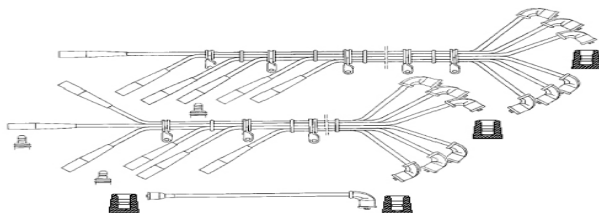
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

36113



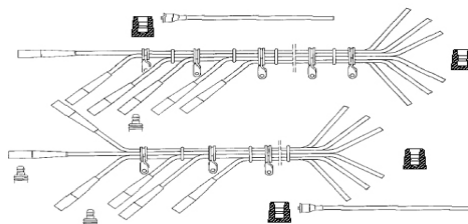
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36114



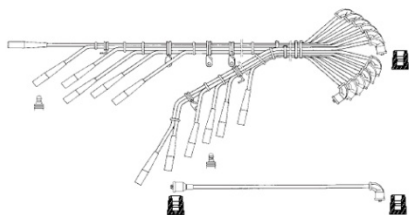
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36115



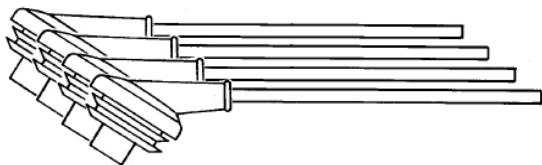
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36116



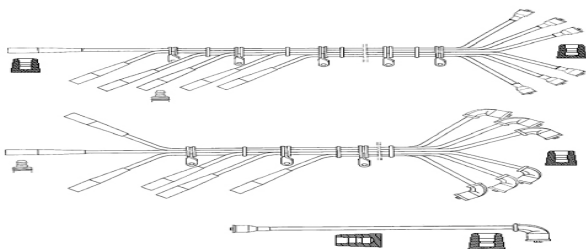
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36117



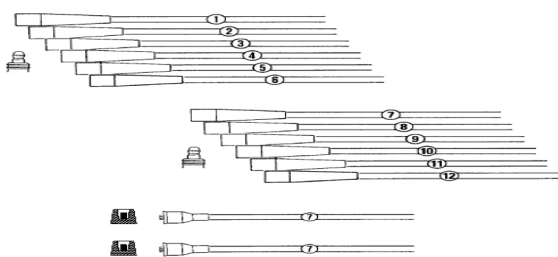
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36118



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36119



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

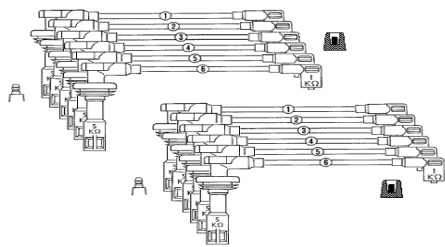
36120

ILLUSTRAZIONE NON
DISPONIBILE

36122

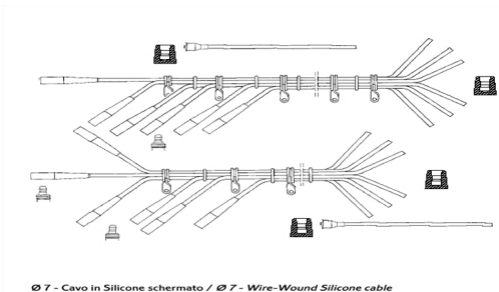
ILLUSTRAZIONE NON
DISPONIBILE

36123



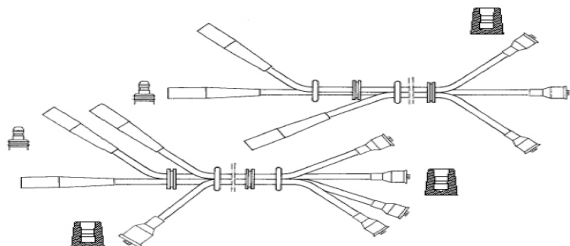
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

36124



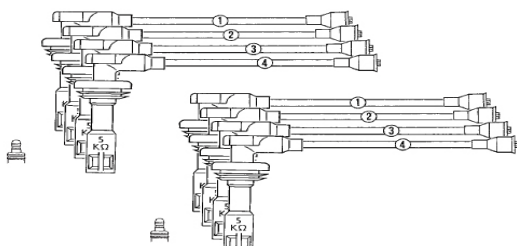
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36125



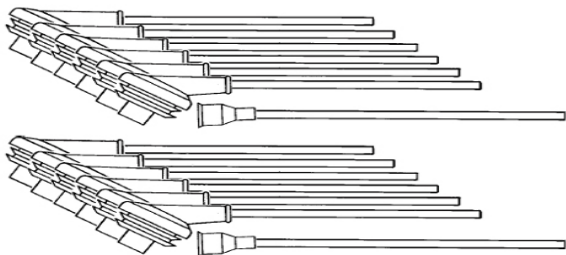
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36126



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

36127

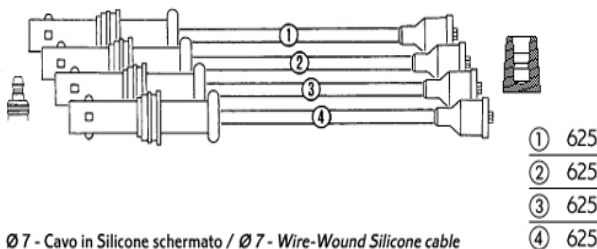


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

37153

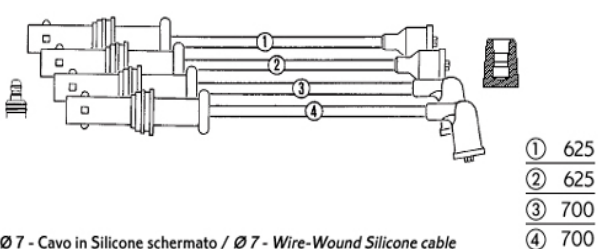
ILLUSTRAZIONE NON
DISPONIBILE

37154



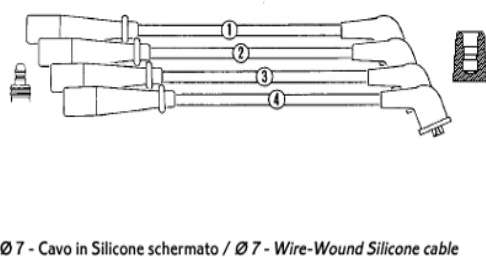
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

37155



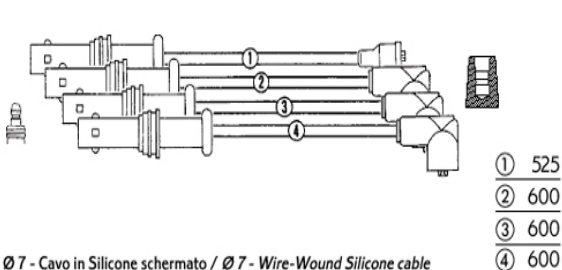
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

37156



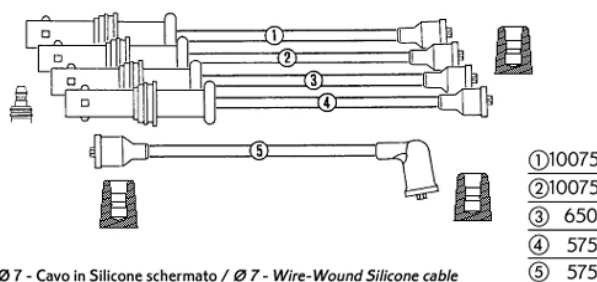
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

37157



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

37158

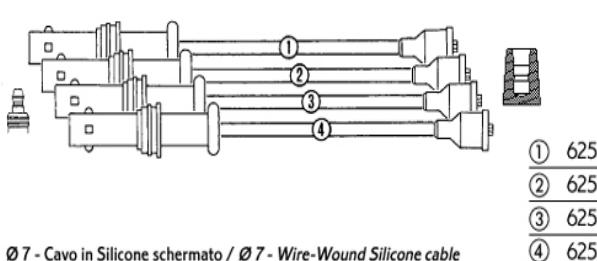


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

37161

ILLUSTRAZIONE NON
DISPONIBILE

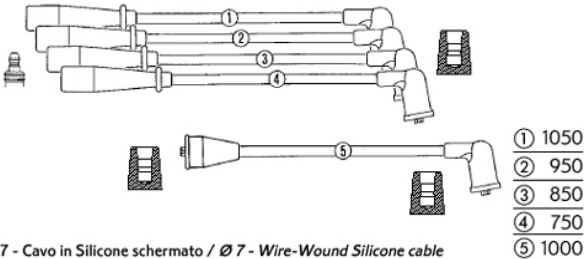
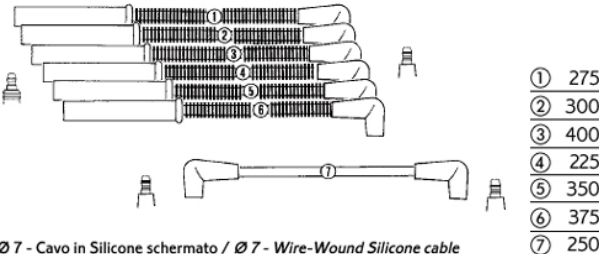
37162



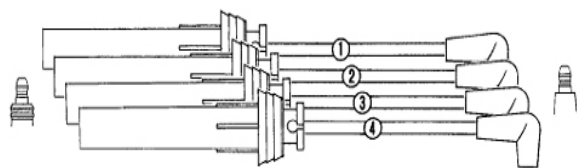
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

37163

ILLUSTRAZIONE NON
DISPONIBILE

37164 ILLUSTRAZIONE NON DISPONIBILE	37168 ILLUSTRAZIONE NON DISPONIBILE
37169  Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable	37182 ILLUSTRAZIONE NON DISPONIBILE
37186 ILLUSTRAZIONE NON DISPONIBILE	38100 ILLUSTRAZIONE NON DISPONIBILE
38101 ILLUSTRAZIONE NON DISPONIBILE	38102 ILLUSTRAZIONE NON DISPONIBILE
38107  Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable	38108 ILLUSTRAZIONE NON DISPONIBILE

38109



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

38110

ILLUSTRAZIONE NON
DISPONIBILE

38112

ILLUSTRAZIONE NON
DISPONIBILE

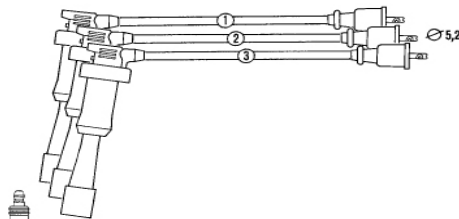
38113

ILLUSTRAZIONE NON
DISPONIBILE

39101

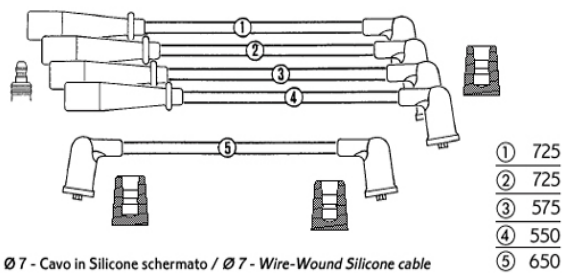
ILLUSTRAZIONE NON
DISPONIBILE

39102



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

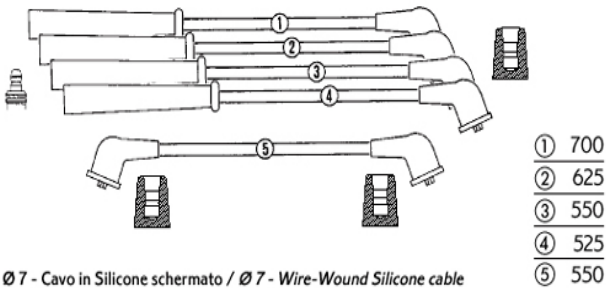
39106



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 725
- ② 725
- ③ 575
- ④ 550
- ⑤ 650

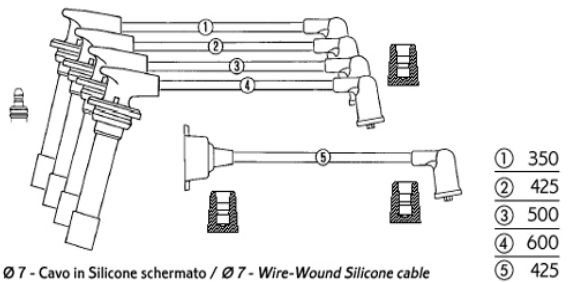
39108



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 700
- ② 625
- ③ 550
- ④ 525
- ⑤ 550

39109



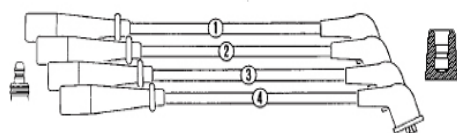
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

- ① 350
- ② 425
- ③ 500
- ④ 600
- ⑤ 425

39110

ILLUSTRAZIONE NON
DISPONIBILE

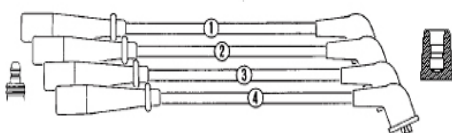
39111



- ① 700
- ② 675
- ③ 525
- ④ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

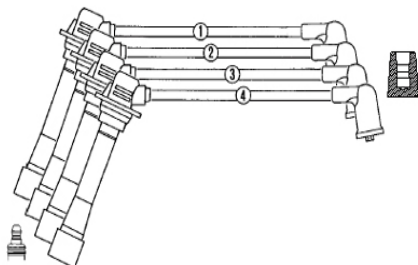
39112



- ① 700
- ② 675
- ③ 525
- ④ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

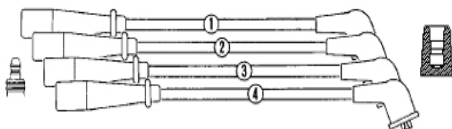
39113



- ① 300
- ② 350
- ③ 425
- ④ 525

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

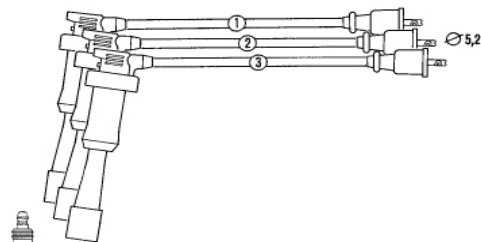
39114



- ① 700
- ② 675
- ③ 525
- ④ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

39120

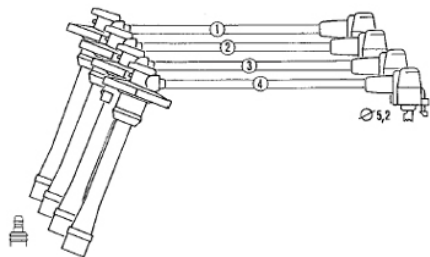


Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

40100

ILLUSTRAZIONE NON
DISPONIBILE

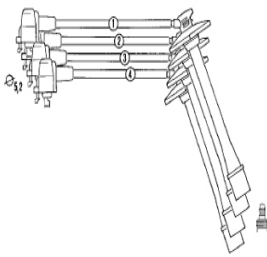
40101



- ① 630
- ② 550
- ③ 425
- ④ 350

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

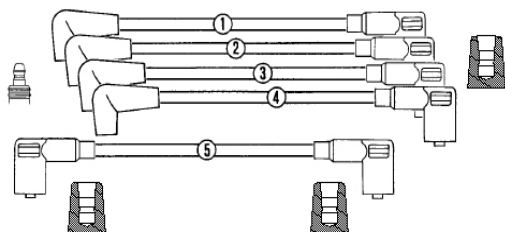
40102



- ① 730
- ② 530
- ③ 475
- ④ 350

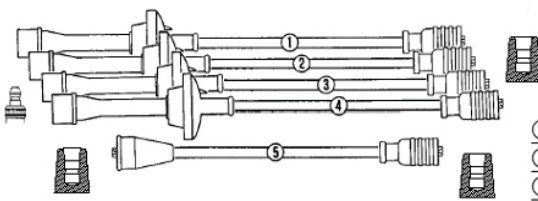
Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

40103



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

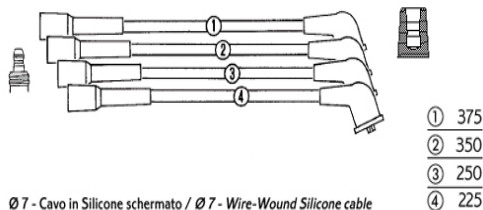
40104



- ① 775
- ② 675
- ③ 500
- ④ 475
- ⑤ 425

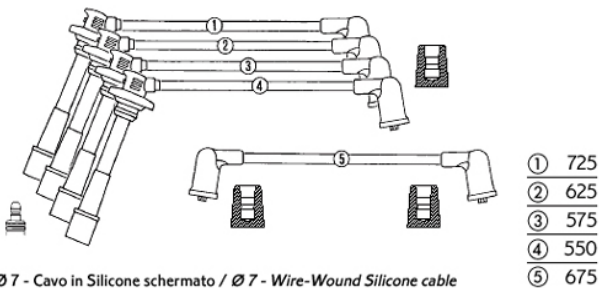
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40105



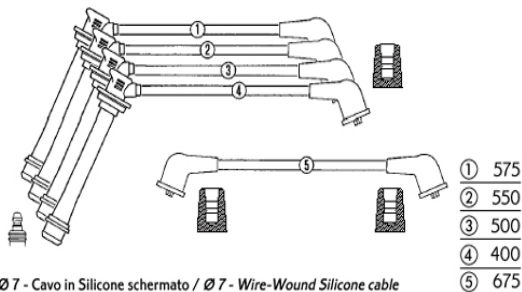
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40106



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40108

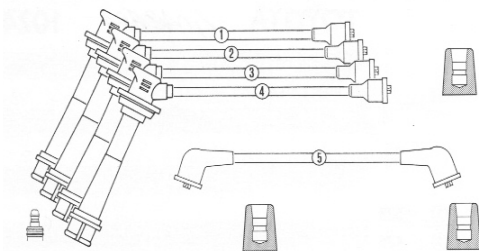


Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40109

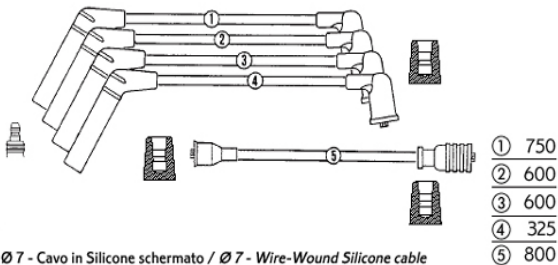
ILLUSTRAZIONE NON
DISPONIBILE

40110



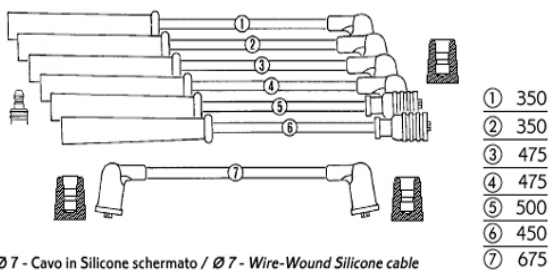
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40112



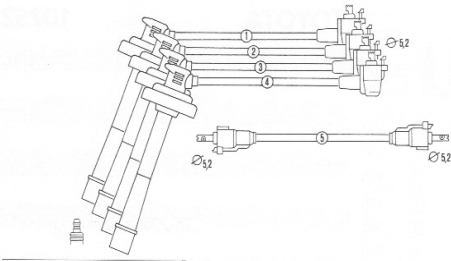
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40113



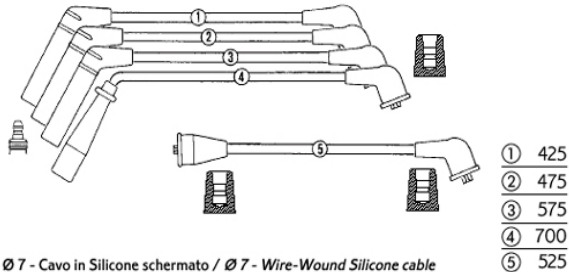
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40115



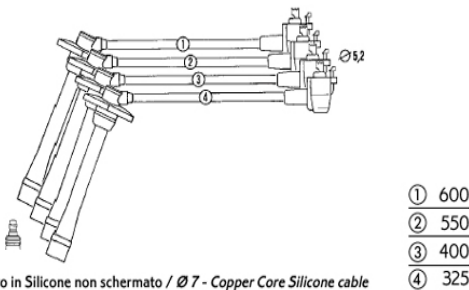
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40116



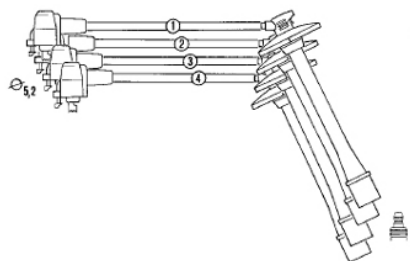
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40117



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

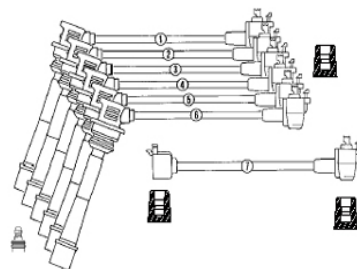
40118



- ① 660
- ② 510
- ③ 470
- ④ 840

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

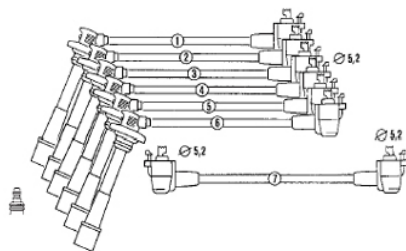
40119



- ① 785
- ② 745
- ③ 660
- ④ 660
- ⑤ 590
- ⑥ 460
- ⑦ 600

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

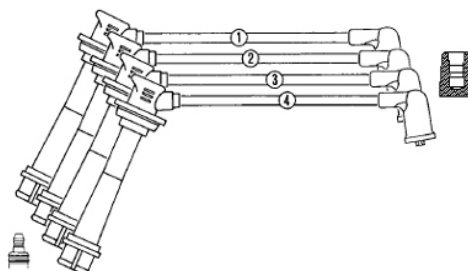
40120



- ① 425
- ② 550
- ③ 625
- ④ 650
- ⑤ 675
- ⑥ 750
- ⑦ 425

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

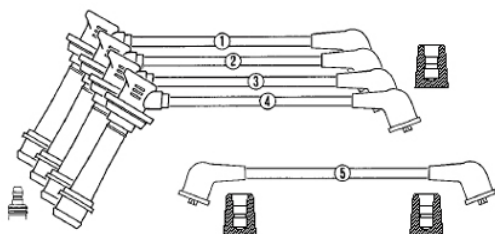
40121



- ① 800
- ② 700
- ③ 550
- ④ 500

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

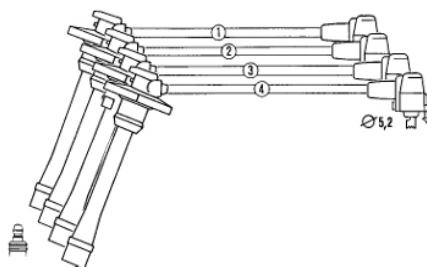
40123



- ① 600
- ② 575
- ③ 500
- ④ 450
- ⑤ 300

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

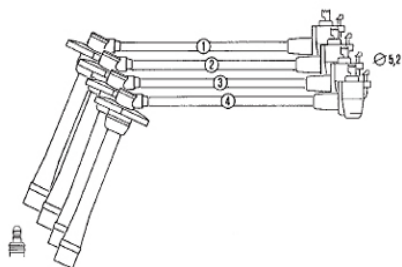
40126



- ① 525
- ② 425
- ③ 375
- ④ 300

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

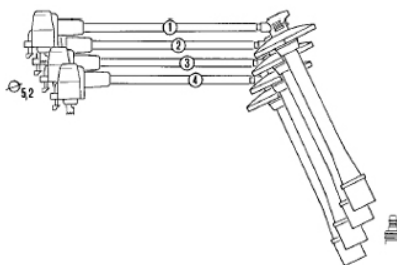
40131



- ① 630
- ② 550
- ③ 450
- ④ 350

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

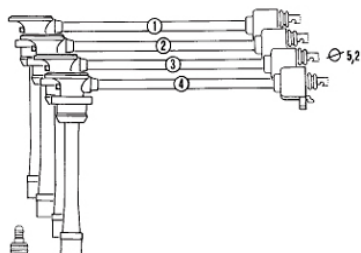
40132



- ① 900
- ② 850
- ③ 750
- ④ 650

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

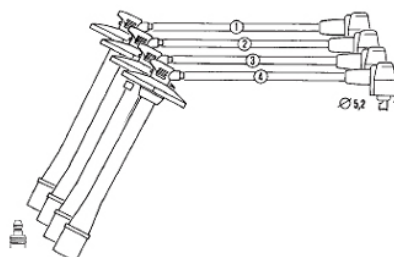
40133



- ① 530
- ② 430
- ③ 330
- ④ 200
- ⑤ 230

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

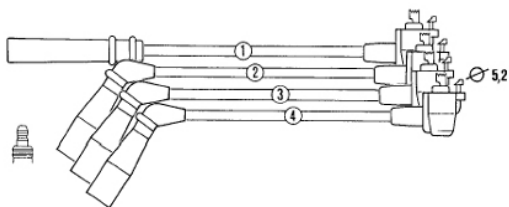
40134



- ① 650
- ② 530
- ③ 480
- ④ 330

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

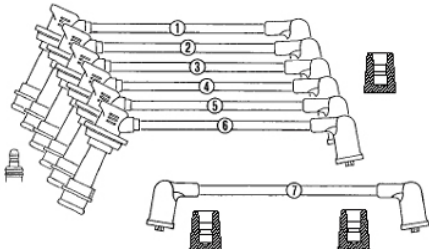
40135



- ① 610
- ② 530
- ③ 420
- ④ 320

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

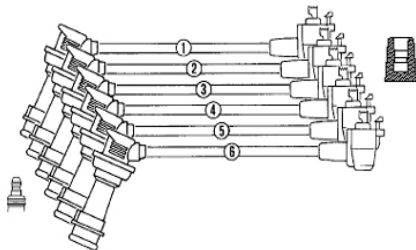
40136



- ① 1100
- ② 1100
- ③ 950
- ④ 800
- ⑤ 650
- ⑥ 500
- ⑦ 925

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

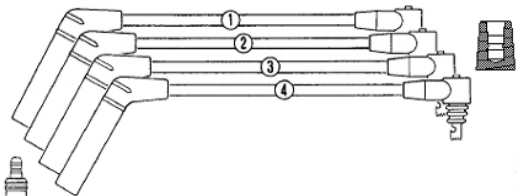
40137



- ① 580
- ② 480
- ③ 380
- ④ 280
- ⑤ 280
- ⑥ 180

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

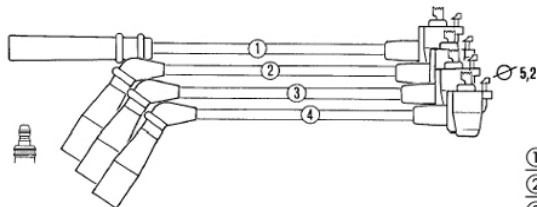
40138



- ① 450
- ② 390
- ③ 390
- ④ 290

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

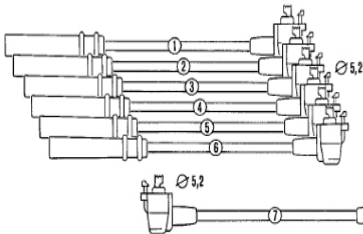
40141



- ① 580
- ② 650
- ③ 775
- ④ 850

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

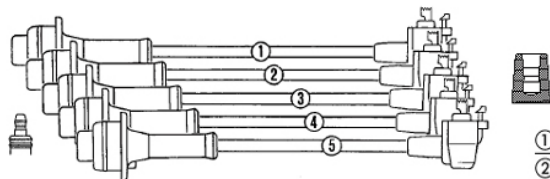
40142



- ① 1100
- ② 1000
- ③ 900
- ④ 425
- ⑤ 400
- ⑥ 375
- ⑦ 350

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

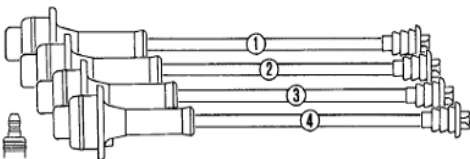
40143



- ① 250
- ② 250
- ③ 250
- ④ 200
- ⑤ 300

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

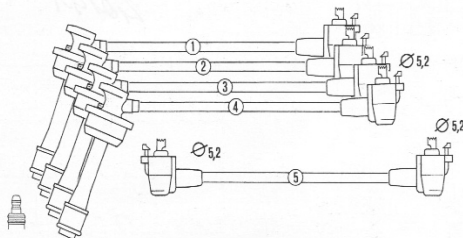
40144



- ① 525
- ② 500
- ③ 500
- ④ 350

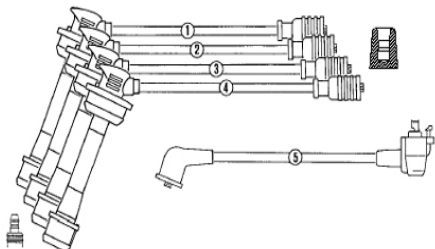
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40145



Ø 5 SIL

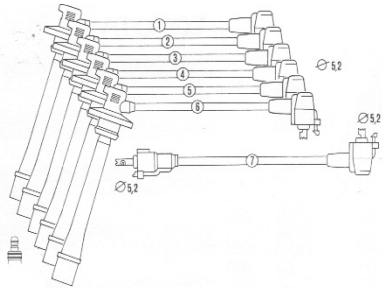
40146



- ① 700
- ② 575
- ③ 550
- ④ 400
- ⑤ 350

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

40148



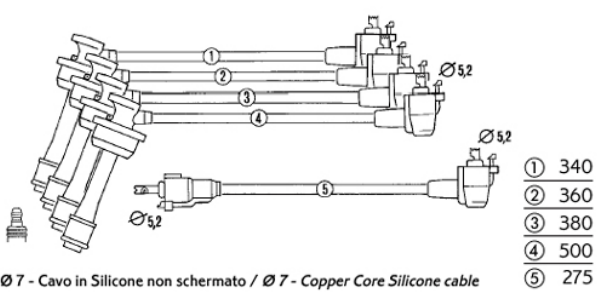
40149

ILLUSTRAZIONE NON
DISPONIBILE

40150

ILLUSTRAZIONE NON
DISPONIBILE

40152

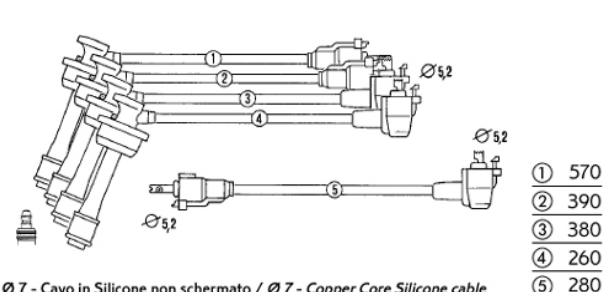


Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

40153

ILLUSTRAZIONE NON
DISPONIBILE

40154



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

40155

ILLUSTRAZIONE NON
DISPONIBILE

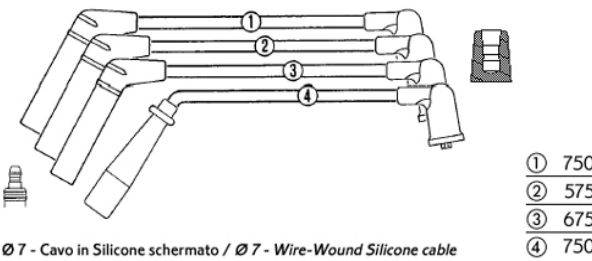
40156

ILLUSTRAZIONE NON
DISPONIBILE

40163

ILLUSTRAZIONE NON
DISPONIBILE

40164



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

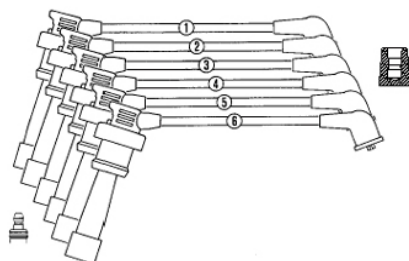
40165

ILLUSTRAZIONE NON
DISPONIBILE

40166

ILLUSTRAZIONE NON
DISPONIBILE

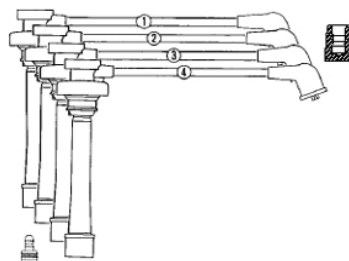
80105



- ① 875
- ② 800
- ③ 800
- ④ 600
- ⑤ 450
- ⑥ 325

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

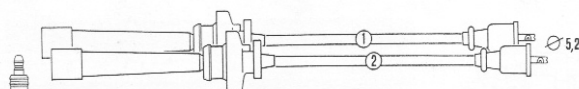
80106



- ① 500
- ② 575
- ③ 725
- ④ 750

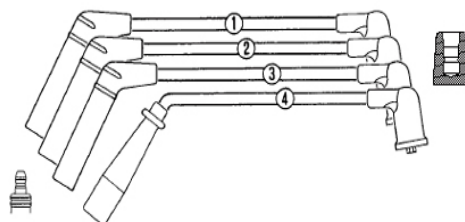
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80107



5,2

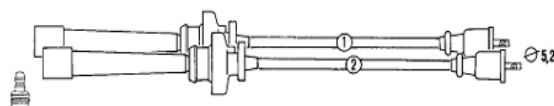
80108



- ① 725
- ② 775
- ③ 825
- ④ 875

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80109

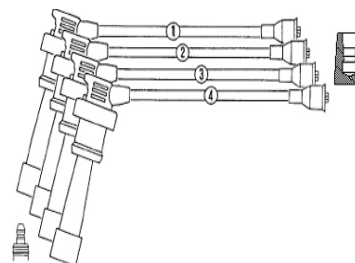


5,2

- ① 310
- ② 130

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

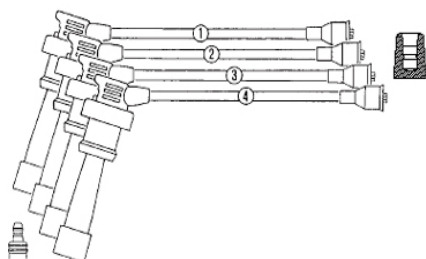
80110



- ① 450
- ② 550
- ③ 675
- ④ 700

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

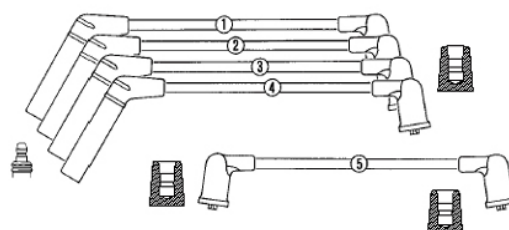
80111



- ① 500
- ② 550
- ③ 650
- ④ 700

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

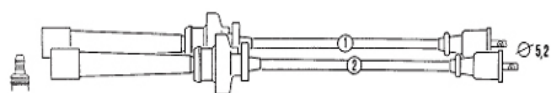
80112



- ① 675
- ② 825
- ③ 825
- ④ 970
- ⑤ 375

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80113

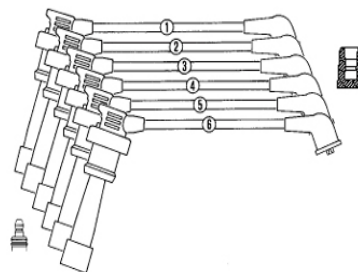


① 320

② 150

Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

80114



① 350

② 475

③ 600

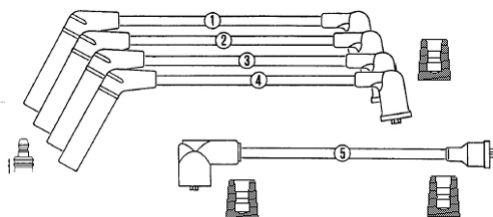
④ 825

⑤ 850

⑥ 900

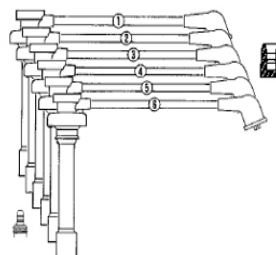
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80115



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80116



① 625

② 650

③ 675

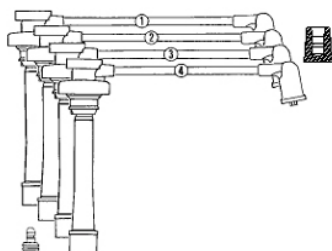
④ 700

⑤ 800

⑥ 850

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80117



① 550

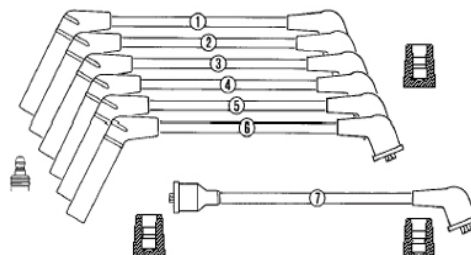
② 700

③ 750

④ 800

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80118



① 600

② 650

③ 700

④ 725

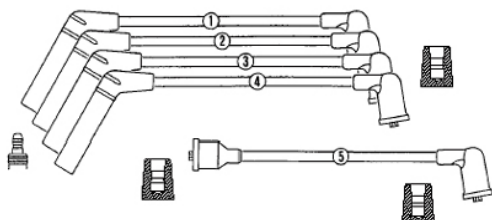
⑤ 750

⑥ 825

⑦ 425

Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80119



① 625

② 825

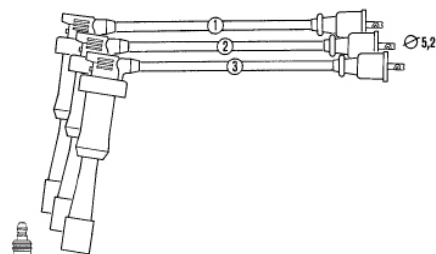
③ 875

④ 925

⑤ 450

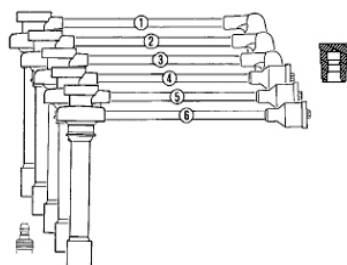
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80120



Ø 7 - Cavo in Silicone non schermato / Ø 7 - Copper Core Silicone cable

80121



① 500

② 550

③ 625

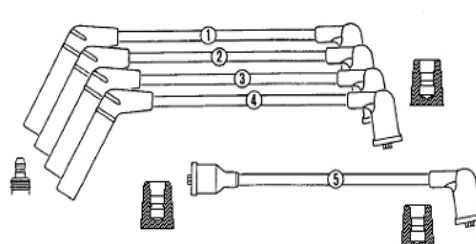
④ 625

⑤ 775

⑥ 775

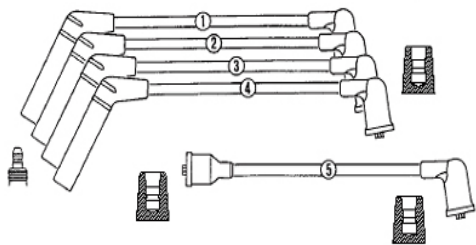
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80122



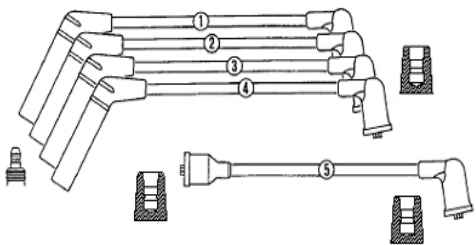
Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80123



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

80124



Ø 7 - Cavo in Silicone schermato / Ø 7 - Wire-Wound Silicone cable

Serie cavi emergenza

PINZA 120 AMP.

Art.

mmq. 16 lunghezza mt. 2,5	0116
mmq. 16 lunghezza mt. 3,5	0117
mmq. 25 lunghezza mt. 2,5	0119
mmq. 25 lunghezza mt. 3,5	0120



PINZA 400 AMP.

Art.

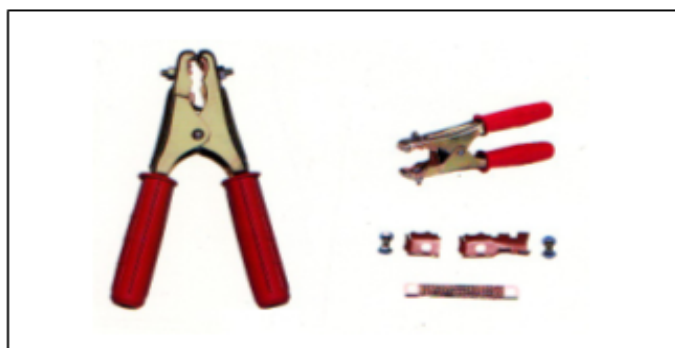
mmq. 25 lunghezza mt. 3,5	0122
mmq. 35 lunghezza mt. 3,5	0125
mmq. 35 lunghezza mt. 4,5	0126
mmq. 50 lunghezza mt. 3,5	0127
mmq. 50 lunghezza mt. 4,5	0128



PINZA 600 AMP.

Art.

mmq. 50 lunghezza mt. 3,5	0130
mmq. 50 lunghezza mt. 4,5	0131

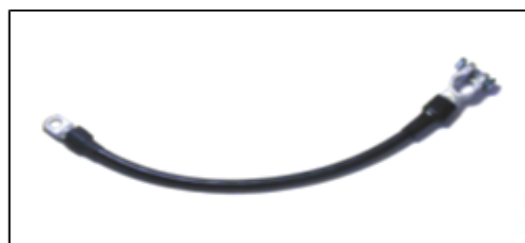


Connessioni massa per batteria

Descrizione

Art.

mmq. 16 lunghezza mm. 320	0010
mmq. 16 lunghezza mm. 450	0011
mmq. 25 lunghezza mm. 320	0012
mmq. 25 lunghezza mm. 450	0013
mmq. 35 lunghezza mm. 320	0014
mmq. 35 lunghezza mm. 450	0015
mmq. 50 lunghezza mm. 320	0016
mmq. 50 lunghezza mm. 450	0017



Connessioni massa

Descrizione

Art.

mmq. 16 lunghezza mm. 200	0200
mmq. 16 lunghezza mm. 260	0201
mmq. 16 lunghezza mm. 300	0202
mmq. 16 lunghezza mm. 350	0203
mmq. 16 lunghezza mm. 400	0204



Connessioni massa per batteria in serie

Descrizione

mmq. 35 lunghezza mm. 200
mmq. 35 lunghezza mm. 300
mmq. 35 lunghezza mm. 400
mmq. 50 lunghezza mm. 300
mmq. 50 lunghezza mm. 400
mmq. 70 lunghezza mm. 300
mmq. 70 lunghezza mm. 400

Art.

0049
0050
0051
0053
0054
0055
0052



Cavi massa per batteria

Descrizione	L (mm)	Pol.	Cavo mmq	D. mm.	Art.	
Cavo massa neg. Fiat Ritmo	650	-	10	10	0020	
Fiat Ritmo	650		35	10	0021	
Cavo massa neg. Fiat Uno D	850	-	35	10	0022	
Cavo massa neg. Fiat Tipo	750	-	16	8	0023	
Cavo massa pos. Fiat Ritmo	850	+	16	10	0024	
Fiat Ritmo D	850		35	10	0025	
Fiat uno D	650	+	35	8	0026	
Fiat Tipo	830	+	16	8	0027	

Pinze per cavi avviamento

DESCRIZIONE

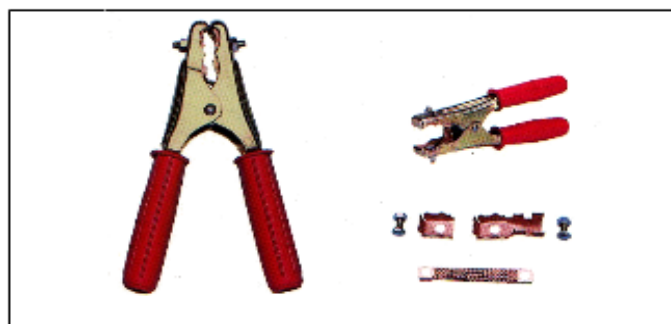
Art.

Pinza batteria 600 Amp. Nera

0299N

Pinza batteria 600 Amp. Rossa

0299R

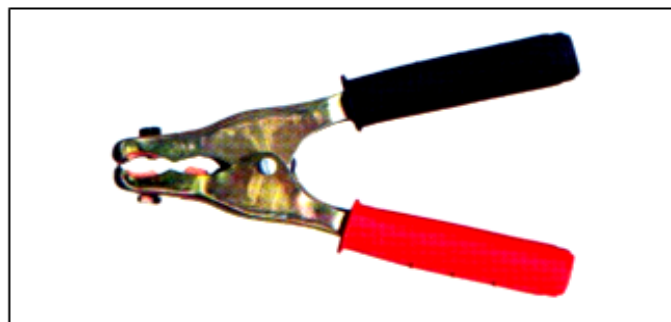


Pinza batteria 400 Amp. Nera

0300N

Pinza batteria 400 Amp. Rossa

0300R

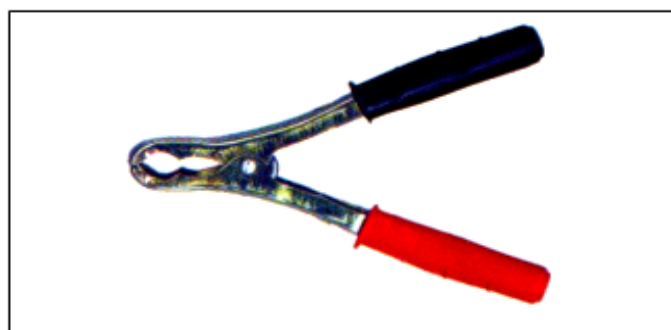


Pinza batteria 120 Amp. Nera

0301N

Pinza batteria 120 Amp. Rossa

0301R

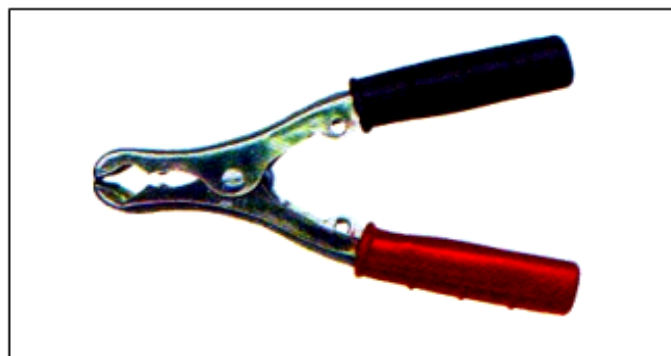


Pinza batteria 60 Amp. Nera

0302N

Pinza batteria 60 Amp. Rossa

0302R

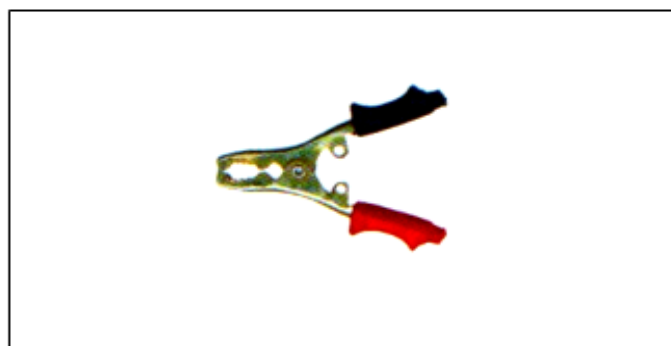


Pinza batteria 40 Amp. Nera

0303N

Pinza batteria 40 Amp. Rossa

0303R



Connettori vari

DESCRIZIONE	Art.	FOTO
Connettore per fanale con cavi per lampade asimetriche e iodio	0029	
Connettori per autoradio universali	0030	
Connettore per fanale con cavi per lampade asimetriche e iodio H7	0031	
Cavo collegamento spint. BKL4 disegno FIAT n° 9944909	0032	
Cablaggio autoradio C60 UNI	0033	
Connettore portalampane HB3	0039	
Connettore portalampane HB4	0040	
Prolunga sonda lambda	0041 (500 mm.) 0042 (600 mm.) 0043 (700 mm.) 0044 (800 mm.)	
Modifica sonda lambda (250 mm.)	0999	

Attacchi vari

DESCRIZIONE**Art.****FOTO****ALFA**

290

**AUDI**

291

**FIAT/LANCIA**

292

**MERCEDES**

293

**RENAULT**

294



BERU	KABLEM	BERU	KABLEM	BERU	KABLEM
ZE566	8815	ZEF672	2313	ZEF786	1378
ZE575	2912	ZEF716	2617	ZEF787	1360
ZE738	2912	ZEF716	2633	ZEF788	1720
ZE745	8806	ZEF716	2621	ZEF790	1716
ZE765	1625	ZEF719	2012	ZEF790	2439
ZEF286	1612	ZEF720	1209	ZEF791	1711
ZEF290	1621	ZEF722	1906	ZEF791	2429
ZEF298	2602	ZEF725	2333	ZEF792	1704
ZEF298	2624	ZEF726	2330	ZEF793	1718
ZEF432	2606	ZEF727	2334	ZEF793	2427
ZEF432	2608	ZEF728	2553	ZEF795	2420
ZEF466	2201	ZEF729	2539	ZEF797	2503
ZEF470	2215	ZEF730	2551	ZEF798	2559
ZEF558	2208	ZEF731	2556	ZEF799	2537
ZEF561	1610	ZEF732	2810	ZEF800	2524
ZEF561	1603	ZEF733	2815	ZEF804	1117
ZEF561	2608	ZEF735	2522	ZEF809	2033
ZEF561	2610	ZEF736	2524	ZEF810	2007
ZEF561	2633	ZEF737	2530	ZEF810	2014
ZEF562	2617	ZEF738	2540	ZEF811	2007
ZEF564	1383	ZEF744	1710	ZEF811	2024
ZEF566	2216	ZEF745	2440	ZEF811	1829
ZEF567	2614	ZEF752	2421	ZEF812	3402
ZEF568	2324	ZEF755	2402	ZEF813	2420
ZEF573	2309	ZEF756	2403	ZEF825	3102
ZEF575	2340	ZEF763	1706	ZEF826	3102
ZEF576	2338	ZEF765	1625	ZEF828	40107
ZEF577	2320	ZEF766	1342	ZEF829	3103
ZEF578	23215	ZEF767	1827	ZEF830	3101
ZEF580	2317	ZEF769	1829	ZEF831	3108
ZEF581	2315	ZEF770	1019	ZEF834	3205
ZEF583	2365	ZEF771	1322	ZEF835	3202
ZEF584	2311	ZEF772	1906	ZEF836	7116
ZEF597	2205	ZEF773	1383	ZEF839	7101
ZEF607	2913	ZEF773	3016	ZEF841	7101
ZEF610	2913	ZEF774	1112	ZEF842	7102
ZEF611	2913	ZEF775	1353	ZEF848	8114
ZEF612	1617	ZEF776	1344	ZEF849	8114
ZEF635	2206	ZEF777	1343	ZEF850	8107
ZEF641	2209	ZEF779	1344	ZEF851	8102
ZEF642	2212	ZEF781	2011	ZEF858	39110
ZEF665	2317	ZEF783	2005	ZEF859	3608
ZEF670	2216	ZEF784	2006	ZEF860	3619
ZEF672	2337	ZEF785	1314	ZEF861	2022
ZEF862	3604	ZEF1019	1376	ZEF1072	1311

BERU	KABLEM	BERU	KABLEM	BERU	KABLEM
ZEF863	3612	ZEF1020	1379	ZEF1073	1353
ZEF870	3611	ZEF1021	1353	ZEF1074	1909
ZEF871	3604	ZEF1022	1353	ZEF1076	39111
ZEF874	80106	ZEF1023	1904	ZEF1077	1925
ZEF875	80108	ZEF1024	1941	ZEF1078	1388
ZEF876	80105	ZEF1025	1918	ZEF1079	1943
ZEF877	8102	ZEF1026	1918	ZEF1081	7114
ZEF878	8102	ZEF1027	1916	ZEF1082	80107
ZEF879	8102	ZEF1028	1931	ZEF1084	40145
ZEF880	80105	ZEF1029	1931	ZEF1085	40109
ZEF882	80115	ZEF1030	1918	ZEF1090	2310
ZEF883	80119	ZEF1032	1106	ZEF1094	2533
ZEF887	80106	ZEF1033	1113	ZEF1103	3617
ZEF888	80105	ZEF1036	1120	ZEF1104	80115
ZEF889	3009	ZEF1037	1119	ZEF1105	3204
ZEF889	3003	ZEF1040	1129	ZEF1108	37157
ZEF890	3003	ZEF1041	1205	ZEF1113	2532
ZEF891	3012	ZEF1042	1208	ZEF1114	2034
ZEF894	3008	ZEF1043	1208	ZEF1115	1350
ZEF895	3004	ZEF1044	1717	ZEF1116	1918
ZEF896	3012	ZEF1045	1337	ZEF1117	1622
ZEF901	37153	ZEF1046	1307	ZEF1118	2330
ZEF906	37157	ZEF1047	1338	ZEF1121	2313
ZEF909	3308	ZEF1048	1316	ZEF1124	2333
ZEF909	3302	ZEF1052	1343	ZEF1125	1123
ZEF910	3304	ZEF1053	1315	ZEF1128	2519
ZEF911	40142	ZEF1054	1322	ZEF1129	3203
ZEF912	3306	ZEF1055	1353	ZEF1130	8106
ZEF913	3315	ZEF1056	1347	ZEF1135	8111
ZEF914	33014	ZEF1057	1341	ZEF1135	8119
ZEF915	3309	ZEF1058	1345	ZEF1136	8120
ZEF916	3304	ZEF1059	1346	ZEF1137	3201
ZEF918	40119	ZEF1060	1343	ZEF1142	3206
ZEF919	40120	ZEF1061	1351	ZEF1144	8112
ZEF920	40121	ZEF1062	1376	ZEF1147	3310
ZEF921	40106	ZEF1064	1365	ZEF1148	2623
ZEF922	40107	ZEF1065	1365	ZEF1149	2609
ZEF923	40101	ZEF1066	1360	ZEF1150	2617
ZEF924	40105	ZEF1067	1384	ZEF1159	2325
ZEF925	40154	ZEF1068	1358	ZEF1161	2333
ZEF927	40140	ZEF1069	1376	ZEF1162	2354
ZEF928	40147	ZEF1070	1315	ZEF1163	2528
ZEF929	40145	ZEF1071	1380	ZEF1164	1733
ZEF1165	2558	ZEF1328	80118	ZEF1556	2220
ZEF1168	3504	ZEF1338	2914	ZEF1557	2610

BERU	KABLEM	BERU	KABLEM	BERU	KABLEM
ZEF1170	1919	ZEF1340	38102	ZEF1561	37161
ZEF1171	1611	ZEF1348	1133	ZEF1572	2626
ZEF1172	1621	ZEF1365	1122	ZEF1598	13191
ZEF1173	2026	ZEF1367	1626	ZEF1602	2519
ZEF1174	1612	ZEF1371	80117		
ZEF1175	1632	ZEF1372	80115		
ZEF1178	2022	ZEF1375	3610		
ZEF1180	2615	ZEF1376	80115		
ZEF1181	1359	ZEF1382	2318		
ZEF1184	2620	ZEF1385	37151		
ZEF1185	2558	ZEF1387	80118		
ZEF1186	2536	ZEF1388	2552		
ZEF1187	2616	ZEF1390	1008		
ZEF1189	2617	ZEF1392	2439		
ZEF1193	2816	ZEF1397	1027		
ZEF1194	1603	ZEF1409	38107		
ZEF1195	1613	ZEF1412	2211		
ZEF1197	2628	ZEF1442	2207		
ZEF1199	2615	ZEF1455	2515		
ZEF1201	1393	ZEF1475	2035		
ZEF1203	1017	ZEF1477	1394		
ZEF1209	1365	ZEF1479	2219		
ZEF1212	2033	ZEF1480	2925		
ZEF1219	1633	ZEF1485	8108		
ZEF1222	2615	ZEF1488	2210		
ZEF1223	2615	ZEF1496	1619		
ZEF1224	1622	ZEF1497	37164		
ZEF1227	38102	ZEF1504	1014		
ZEF1229	2611	ZEF1505	1031		
ZEF1230	2611	ZEF1509	3210		
ZEF1231	2826	ZEF1515	2211		
ZEF1232	2828	ZEF1519	8111		
ZEF1233	2613	ZEF1520	8107		
ZEF1245	37153	ZEF1528	37153		
ZEF1251	2534	ZEF1529	3309		
ZEF1252	2626	ZEF1530	8119		
ZEF1254	1130	ZEF1539	2025		
ZEF1255	2620	ZEF1540	3612		
ZEF1256	1722	ZEF1542	2036		
ZEF1260	2630	ZEF1543	2036		
ZEF1263	2608	ZEF1546	2529		
ZEF1327	38108	ZEF1549	2039		

FACET	KABLEM	FACET	KABLEM	FACET	KABLEM
4.7004	3304	4.7191	39105	4.8415	2804
4.7005	3310	4.7195	2339	4.8417	2810
4.7006	3208	4.7199	2340	4.8421	1313
4.7007	3209	4.7203	2341	4.8422	1333
4.7013	1317	4.7211	2010	4.8425	1316
4.7015	80131	4.7214	2014	4.8426	1307
4.7018	3323	4.7223	2607	4.8429	1312
4.7019	3323	4.7226	1412	4.8432	1340
4.7020	3301	4.7227	39115	4.8433	1109
4.7023	3322	4.7228	39116	4.8447	1353
4.7025	80124	4.7229	2518	4.8456	1918
4.7046	1022	4.7230	2519	4.8463	1335
4.7049	2554	4.7231	3305	4.8466	1345
4.7059	2812	4.7232	2221	4.8470	2801
4.7061	2828	4.7234	2220	4.8471	1916
4.7064	2826	4.7235	8105	4.8472	1829
4.7063	2811	4.7236	8108	4.8491	2416
4.7082	3010	4.7237	8115	4.8493	2609
4.7092	1010	4.7238	8116	4.8494	1717
4.7098	1007	4.7239	39113	4.8496	2412
4.7100	37186	4.7240	39117	4.8498	1716
4.7106	37182	4.7241	8109	4.8499	2403
4.7107	1029	4.7242	2013	4.8503	1109
4.7108	80117	4.7245	3612	4.8507	1305
4.7109	80104	4.7246	2514	4.8512	2309
4.7110	80112	4.7247	3207	4.8513	2362
4.7111	8120	4.7248	3603	4.8514	2315
4.7112	8111	4.7249	3214	4.8515	2315
4.7113	80116	4.7252	2509	4.8516	2320
4.7114	80100	4.8347	1343	4.8517	2340
4.7118	8113	4.8349	1362	4.8521	2318
4.7119	8101	4.8351	1321	4.8524	2361
4.7120	8106	4.8354	1344	4.8527	2311
4.7122	8112	4.8357	1358	4.8528	2318
4.7128	3016	4.8366	1386	4.8530	2312
4.7129	3016	4.8368	2820	4.8531	2317
4.7135	80118	4.8370	2807	4.8536	2551
4.7164	37152	4.8372	2816	4.8537	2504
4.7175	1381	4.8374	2803	4.8538	2528
4.7176	80101	4.8386	1322	4.8539	2524
4.7177	80102	4.8389	1341	4.8541	2508
4.7179	80103	4.8394	1346	4.8543	2507
4.7186	1410	4.8398	1353	4.8550	2324
4.7189	39103	4.8401	2804	4.8551	2327
4.7190	39104	4.8403	1338	4.8552	2324

FACET	KABLEM	FACET	KABLEM	FACET	KABLEM
4.8554	2338	4.8709	1208	4.8923	2023
4.8555	2365	4.8711	1206	4.8930	2537
4.8605	2913	4.8715	1321	4.8956	2360
4.8608	3004	4.8716	1112	4.8958	2330
4.8609	3003	4.8719	1118	4.8965	2625
4.8612	1404	4.8725	2610	4.8995	1385
4.8613	1361	4.8726	2614	4.9000	1943
4.8614	1349	4.8746	24242	4.9001	1331
4.8615	1350	4.8747	2440	4.9002	1380
4.8616	1360	4.8748	2439	4.9007	2005
4.8619	1403	4.8749	24105	4.9024	1722
4.8620	1123	4.8767	2602	4.9025	2420
4.8623	1121	4.8768	1610	4.9035	2501
4.8626	1122	4.8769	1625	4.9036	1720
4.8633	1407	4.8770	1612	4.9040	2402
4.8634	2328	4.8774	1105	4.9043	2417
4.8639	1125	4.8778	1716	4.9044	1701
4.8642	117	4.8780	2403	4.9047	2552
4.8647	1113	4.8787	1620	4.9050	2530
4.8650	1365	4.8790	1617	4.9077	2024
4.8653	12915	4.8791	1628	4.9078	2008
4.8654	1941	4.8792	1623	4.9134	2826
4.8655	1371	4.8793	1623	4.9136	3505
4.8659	1111	4.8801	2522	4.9137	3504
4.8660	119	4.8802	2528	4.9140	3501
4.8663	1120	4.8803	2539	4.9160	2007
4.8666	1124	4.8808	1376	4.9176	2033
4.8669	1114	4.8815	1352	4.9184	1021
4.8670	1106	4.8818	1383	4.9235	2325
4.8671	1312	4.8839	2516	4.9236	2333
4.8672	1717	4.8842	1904	4.9237	2330
4.8673	1946	4.8845	1388	4.9266	2014
4.8674	2427	4.8846	2421	4.9267	2007
4.8676	2404	4.8847	1368	4.9271	2007
4.8677	1719	4.8857	2011	4.9275	2001
4.8678	1106	4.8864	2006	4.9278	80106
4.8682	1116	4.8869	2003	4.9281	2007
4.8683	1733	4.8882	2012	4.9282	2008
4.8688	2323	4.8884	3608	4.9283	2004
4.8689	2313	4.8886	2555	4.9284	2015
4.8692	1388	4.8887	1377	4.9293	1621
4.8694	1209	4.8888	1378	4.9298	2920
4.8698	1341	4.8889	1379	4.9299	2200
4.8700	1919	4.8920	2556	4.9300	2201
4.8708	1208	4.8922	2021	4.9301	2208

FACET	KABLEM	FACET	KABLEM	FACET	KABLEM
4.9302	2208	4.9434	3312	4.9649	2207
4.9303	2208	4.9436	3107	4.9667	2615
4.9305	2204	4.9443	2533	4.9671	2640
4.9306	2229	4.9445	2529	4.9675	1319
4.9307	2205	4.9446	2532	4.9677	3210
4.9308	2227	4.9447	2536	4.9680	3203
4.9309	2227	4.9451	1394	4.9680	3203
4.9310	2228	4.9458	1633	4.9681	2519
4.9311	2201	4.9479	1622	4.9683	7118
4.9312	2224	4.9484	1619	4.9684	3617
4.9315	2231	4.9489	1631	4.9694	1127
4.9316	2209	4.9491	1334	4.9699	7115
4.9317	2203	4.9492	2558	4.9709	7114
4.9318	2206	4.9501	2534	4.9711	7116
4.9319	2223	4.9503	1373	4.9719	2925
4.9320	2226	4.9504	1359	4.9723	2626
4.9321	2215	4.9505	1393	4.9731	3206
4.9323	2214	4.9507	38100	4.9730	3211
4.9325	2215	4.9508	38101	4.9731	3206
4.9331	1311	4.9509	3212	4.9732	3101
4.9332	2503	4.9511	38108	4.9737	2035
4.9338	2007	4.9516	1409	4.9738	3618
4.9350	1126	4.9527	1350	4.9739	3626
4.9361	11117	4.9528	2306	4.9760	3607
4.9362	1130	4.9529	2334	4.9761	3610
4.9363	7372	4.9531	2333	4.9762	3625
4.9367	1356	4.9532	2303	4.9763	3628
4.9373	3402	4.9568	2035	4.9764	80107
4.9374	2420	4.9575	2618	4.9813	37161
4.9376	2406	4.9580	2616	4.9814	37159
4.9377	2426	4.9585	1622	4.9817	37164
4.9385	8107	4.9601	2620	4.9819	37163
4.9398	39108	4.9607	1135	4.9827	37155
4.9401	8102	4.9608	1133	4.9835	37157
4.9402	7102	4.9619	2026	4.9888	1025
4.9403	80111	4.9624	2028	4.9889	1017
4.9404	3102	4.9625	2039	4.9893	1032
4.9406	3102	4.9625	2039	4.9900	1020
4.9407	80115	4.9630	2012	4.9913	2034
4.9408	40131	4.9630	2012	4.9939	1318
4.9413	3302	4.9634	3204	4.9990	38110
4.9419	3202	4.9639	2022		
4.9420	80108	4.9640	2617		
4.9425	3205	4.9640	2617		
4.9433	3201	4.9643	2219		

CAROL	KABLEM	CAROL	KABLEM	CAROL	KABLEM
OES100	2315	OES679	1113	OES210	3304
OES101	2361	OES700	1120	OES212	37158
OES102	2338	OES701	1393	OES219	2610
OES103	2327	OES704	1122	OES220	1617
OES107	2365	OES728	1130	OES222	2912
OES108	2318	OES732	1127	OES225	2915
OES110	2340	OES742	1622	OES227	2201
OES111	2006	OES751	1126	OES230	2208
OES112	2006	OES752	1131	OES235	2623
OES113	2011	OES763	1119	OES241	2341
OES114	2007	OES765	1925	OES243	2337
OES115	2033	OES793	1133	OES248	3402
OES116	2021	OES805	2919	OES249	1360
OES118	1003	OES805	2914	OES250	2556
OES119	7110	OES813	1704	OES252	1127
OES120	7101	OES814	1710	OES253	2325
OES121	1007	OES816	1709	OES254	2530
OES123	1015	OES823	1373	OES256	7116
OES125	2403	OES836	2211	OES260	2333
OES126	1704	OES838	2216	OES265	2427
OES127	2440	OES855	2620	OES267	1025
OES128	1716	OES170	2012	OES275	1918
OES129	1706	OES172	2427	OES276	3202
OES133	1720	OES174	1722	OES278	3201
OES134	2429	OES175	1904	OES280	1372
OES135	3501	OES176	1941	OES283	3303
OES138	2801	OES177	2324	OES284	3302
OES141	2515	OES178	2318	OES287	3402
OES143	2810	OES179	2522	OES288	3402
OES144	2804	OES180	2510	OES289	3312
OES146	2816	OES183	2557	OES291	1353
OES147	2811	OES184	2412	OES292	1365
OES148	18207	OES185	2539	OES293	1361
OES150	1829	OES186	1021	OES293	1371
OES157	3003	OES187	1129	OES294	1118
OES158	3012	OES190	3101	OES295	1919
OES161	2610	OES191	3101	OES302	1106
OES166	2623	OES192	1349	OES304	1117
OES167	1343	OES193	1350	OES312	1321
OES168	1344	OES195	7116	OES317	1353
OES169	1376	OES197	1384	OES318	1341
OES639	2420	OES200	3009	OES324	1906
OES645	2337	OES201	3003	OES324	1333
OES652	1121	OES202	3016	OES326	1315
OES652	1129	OES209	3304	OES327	1383

CAROL	KABLEM	CAROL	KABLEM	CAROL	KABLEM
OES328	1342	OES592	3608		
OES328	1337	OES595	2826		
OES328	1307	OES596	2828		
OES331	1358	OES608	1603		
OES337	3612	OES609	1621		
OES341	3016	OES611	2615		
OES345	1209	OES612	2615		
OES349	2022	OES613	80108		
OES355	8114	OES619	2536		
OES362	80108				
OES367	2512				
OES371	2535				
OES372	1001				
OES373	1019				
OES377	2617				
OES389	2038				
OES390	3607				
OES396	1733				
OES433	1610				
OES437	2617				
OES457	23238				
OES492	1611				
OES492	1623				
OES498	2614				
OES500	2617				
OES503	2617				
OES509	2206				
OES522	2209				
OES523	1619				
OES524	1606				
OES528	2609				
OES530	2034				
OES531	2028				
OES538	1613				
OES547	1343				
OES549	8111				
OES554	39101				
OES556	2429				
OES568	1009				
OES571	3203				
OES572	3204				
OES580	1017				
OES583	2615				
OES589	8107				
OES590	80115				

BRECAV	KABLEM	BRECAV	KABLEM	BRECAV	KABLEM
01.406	1109	02.518	1611	06.411	1307
01.409	1103	02.520	1626	06.412	1307
01.414	1109	02.521	1632	06.414	1316
01.515	1119	02.522	1633	06.415	1339
01.516	1105	02.523	1622	06.416	1312
01.517	1114	02.524	1622	06.417	1313
01.519	1118	02.525	1622	06.418	1316
01.519	1106	02.526	1622	06.419	1316
01.520	1113	02.527	1622	06.420	1339
01.521	1117	02.528	1610	06.422	1316
01.522	1102	03.504	1205	06.423	1316
01.523	1116	03.505	1208	06.424	1313
01.525	1120	03.506	1209	06.425	1316
01.526	1119	04.500	2912	06.426	1333
01.527	1121	04.504	2912	06.427	1339
01.528	1123	04.507	2913	06.437	1335
01.529	1112	04.530	2914	06.450	1909
01.530	1126	04.534	2912	06.500	1342
01.531	1127	05.400	1701	06.501	1337
01.532	1125	05.402	1705	06.502	1307
01.534	1129	05.403	1703	06.503	1338
01.536	1106	05.405	1706	06.5100	1394
01.537	1122	05.408	1703	06.5103	1353
01.538	1133	05.507	1708	06.5104	1391
01.539	1131	05.509	1706	06.5105	1396
01.540	1132	05.512	1707	06.533	1360
01.541	1130	05.513	2420	06.534	1906
01.542	1136	05.514	2403	06.535	1333
01.543	1135	05.515	1718	06.543	1322
01.544	1100	05.516	2403	06.544	1343
01.545	1138	05.517	1704	06.546	1340
01.546	1133	05.518	1717	06.547	1343
01.547	1119	05.520	2420	06.548	1315
02.503	1613	05.521	1733	06.549	1322
02.504	1610	05.522	1709	06.551	1353
02.505	1606	05.523	2440	06.552	1353
02.506	1603	05.524	1716	06.554	1347
02.507	1621	05.525	1710	06.556	1341
02.508	1611	05.526	1711	06.557	1345
02.509	1613	05.528	17196	06.558	1316
02.511	1617	06.404	1305	06.559	1346
02.512	1612	06.404	1302	06.560	1321
02.513	1618	06.406	1302	06.561	1343
02.514	1625	06.408	1301	06.562	1344
02.517	1621	06.410	1307	06.563	1352

BRECAV	KABLEM	BRECAV	KABLEM	BRECAV	KABLEM
06.564	1383	07.526	1388	10.502	2421
06.565	1351	07.527	1343	10.508	2429
06.567	1349	07.528	1918	10.510	2439
06.568	1350	07.529	1934	10.512	2403
06.569	1376	07.530	1920	10.513	2420
06.570	1314	08.502	2201	10.514	1720
06.572	1360	08.510	2204	10.516	2427
06.573	1365	08.511	2208	10.517	1722
06.574	1918	08.513	2205	10.527	2402
06.575	1365	08.515	2209	11.515	2559
06.576	1361	08.517	2206	11.517	2522
06.577	1371	08.518	2216	11.519	2551
06.578	1360	08.520	2208	11.520	2515
06.579	1372	08.521	2215	11.522	2528
06.580	1373	08.522	2211	11.523	2503
06.581	1384	08.527	2207	11.526	2539
06.582	1390	08.528	2210	11.527	2556
06.583	1358	08.529	2211	11.528	2530
06.584	1376	08.533	2220	11.529	2552
06.585	13765	09.,535	2328	11.530	2532
06.586	1315	09.508S	2309	11.531	2524
06.587	1378	09.513	2317	11.532	2524
06.588	1379	09.514	2312	11.535	2536
06.589	1380	09.515	2330	11.537	2540
06.590	1311	09.516	2311	11.542	2537
06.591	1359	09.517	2317	11.543	2558
06.592	1352	09.518	2315	11.544	2553
06.593	1389	09.519	2328	11.546	2529
06.594	1377	09.524	2320	11.549	2558
06.596	1354	09.525	2365	11.550	2534
06.598	1393	09.526	2310	11.552	2519
07.508	1353	09.528	2317	11.554	2533
07.509	1353	09.530	2324	12.510	2633
07.513	1904	09.531	2325	12.512	2617
07.514	1941	09.532	2337	14.502	2609
07.515	1353	09.533	2340	14.503	2606
07.516	1918	09.536	2333	14.506	2606
07.517	1909	09.538	2334	14.507	2608
07.518	1919	09.539	2318	14.508	2610
07.520	1916	09.543	2311	14.510	2633
07.521	1914	09.545	2313	14.512	2617
07.522	1908	09.554	2354	14.513	2614
07.523	1925	09.560	2313	14.514	2610
07.524	1931	09.561	2334	14.515	2623
07.525	1918	09.562	2303	14.516	2615

BRECAV	KABLEM	BRECAV	KABLEM	BRECAV	KABLEM
14.517	2618	15.534	2034	25.510	3309
14.518	2602	15.536	2028	25.511	3016
14.519	1619	15.538	2031	25.512	3309
14.521	2616	15.539	2030	25.513	3012
14.523	2617	15.540	2036	25.514	3310
14.525	2620	15.541	2035	25.516	3302
14.527	1622	15.542	2025	25.521	3314
14.529	2624	15.543	2039	25.522	3315
14.530	2630	15.544	2003	26.501	3003
14.532	2621	15.545	2010	26.503	3012
14.533	2611	15.546	2036	26.504	3004
14.538	2628	15.547	2036	27.501	3101
14.539	2620	15.537	2038	27.503	3103
14.540	2615	18.506	2815	27.506	3108
14.543	2613	18.507	2804	27.507	3102
14.546	2036	18.510	1816	28.502	80105
14.547	1622	18.511	2826	28.503	80106
14.548	2620	18.515	2828	28.504	80115
14.549	2626	18.516	2810	28.506	8102
14.550	1619	21.500	1827	28.507	80115
15.501	2007	21.501	1829	28.509	8102
15.505	2008	21.504	1830	28.511	80118
15.506	2022	21.505	1829	28.512	80108
15.507	2001	22.500	1001	28.515	80105
15.508	2007	22.501	1019	28.516	8102
15.509	2024	22.506	7101	28.521	80117
15.510	2007	22.510	1004	28.524	80119
15.513	2007	22.513	1008	29.501	8101
15.514	2005	22.518	1017	29.502	8102
15.515	2012	22.519	1031	29.503	8111
15.516	2006	22.520	1014	29.504	8104
15.517	2011	22.522	1002	29.505	8119
15.518	2033	22.526	1027	29.506	8107
15.520	2012	22.528	2925	29.507	8106
15.521	2018	23.505	3504	29.509	8102
15.522	2007	24.501	3402	29.510	8102
15.523	2004	24.502	3401	29.511	8107
15.524	2024	25.501	3308	29.513	8107
15.525	2040	25.505	3009	29.514	8119
15.526	2029	25.506	3306	29.515	8108
15.527	2026	25.506	3003	29.516	8120
15.528	2012	25.507	3302	29.518	8109
15.529	2023	25.507	3008	29.519	81103
15.530	2021	25.508	3304	29.521	8120
15.531	2033	25.509	3304	29.523	8107

BRECAV	KABLEM	BRECAV	KABLEM	BRECAV	KABLEM
30.522	8815	33.540	40135	42.510	38107
31.501	7101	33.541	40145	42.511	38100
31.502	7116	33.542	40109	42.512	38110
31.503	7102	35.502	37154	45.501	2219
31.504	7102	35.504	37151		
31.505	7102	35.506	37156		
31.506	7102	35.507	37162		
31.507	7114	35.508	37157		
32.501	3612	35.511	37186		
32.502	3611	35.512	37182		
32.504	3604	35.513	37163		
32.506	2022	35.514	37164		
32.509	3610	35.515	37161		
32.511	3617	35.516	37153		
32.515	3619	36.501	3201		
32.518	2626	36.502	3202		
32.519	3608	36.503	3206		
32.521	3612	36.504	3203		
33.501	40101	36.505	3207		
33.502	40101	36.506	3204		
33.503	40105	36.508	3206		
33.504	40154	36.509	3209		
33.505	40126	36.510	3211		
33.506	40152	36.511	3210		
33.507	3205	36.512	3203		
33.508	40115	36.514	3201		
33.510	40111	36.515	3208		
33.511	40164	36.516	32014		
33.512	40124	36.518	3203		
33.516	40107	36.522	3209		
33.521	40142	36.523	3207		
33.523	40118	38.501	39108		
33.524	40148	38.503	39114		
33.525	40131	38.504	39111		
33.526	40133	39.505	39113		
33.527	40134	39.506	39110		
33.528	40145	42.501	38105		
33.532	40119	42.502	38106		
33.533	40120	42.503	38109		
33.534	40121	42.504	38111		
33.535	40106	42.505	38103		
33.536	40140	42.506	38101		
33.537	40147	42.507	38108		
33.538	40123	42.508	38102		
33.539	40146	42.509	38101		