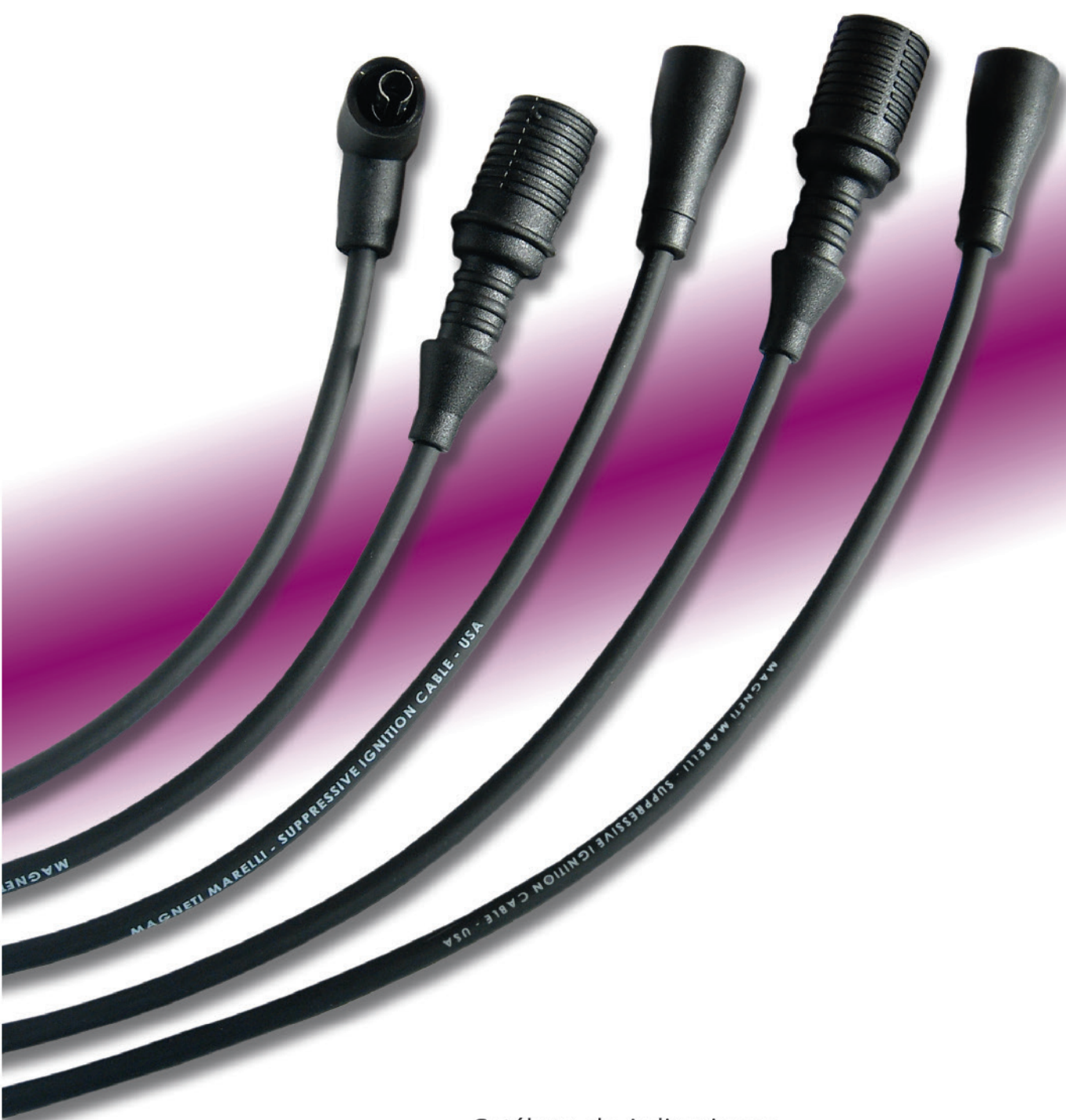




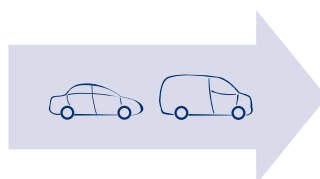
Catálogo de Aplicaciones
Cables de Bujías

Información Técnica

4

Cables de Bujía

Aplicación por marca y vehículo



7

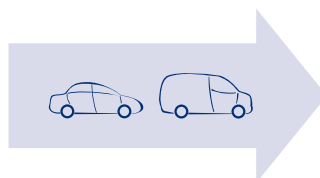
Info Técnica

Observaciones Cables de Bujía

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Cables de Bujía

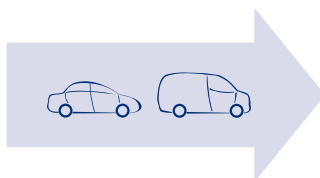
Imágenes por código



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Kits de encendido

Aplicaciones e imágenes por código



55

Características generales

El cable de encendido tiene como función canalizar la corriente de la bobina a las bujías, evitando la disipación de energía. Los capuchones (lado bujía o bobina) tienen que asegurar un elevado grado de aislamiento eléctrico para evitar posibles descargas y fallos del encendido. El cable debe por lo tanto garantizar un blindaje seguro y una elevada resistencia a las altas temperaturas presentes debajo del capot, a las peores condiciones meteorológicas, a las vibraciones del motor y a la corrosión de los agentes químicos (aceite, gasolina, ácidos y etc.).

En los motores más actuales, debido a un mayor empleo de la electrónica, a mayores potencias desarrolladas y al uso de catalizadores, es necesario montar cables de elevado contenido tecnológico, pero con las mismas características previstas por el constructor. Es por esto que Magneti Marelli ha desarrollado una nueva gama de kits de cables de encendido específicos para cada tipo de vehículo. Se

trata de cables y capuchones diseñados para satisfacer las exigencias particulares de los principales constructores de vehículos y a la vez realizados conforme a los estándares de calidad más elevados.



Características de los nuevos Kits cables de encendido:

Todos los cables de encendido Magneti Marelli han sido fabricados según la norma ISO 9001

utilizando materiales de calidad ISO 3808 y ISO 6856.

Los capuchones están fabricados con los mismos materiales empleados originalmente (silicona, baquelita, aluminio). Su diseño ha sido estudiado para cada aplicación y garantiza un anclaje firme en el cable y una conexión segura en las bujías y en la bobina. La nueva gama ofrece diferentes tipos de cable.

En función de su empleo el cable puede ser:

• Cable de silicona con fibra de carbono - diámetro

5/7 mm - clase E Cable resistivo diseñado para reducir al mínimo las radiointerferencias manteniendo la máxima conductividad.

El cable está compuesto por capas de fibra de vidrio altamente elásticas, tratadas uniformemente con polvo de carbono y revestidas con silicona.

El aislante primario es de EPDM enrollado en una trenza de fibra de vidrio que garantiza una elevada resistencia mecánica a la tracción.

El revestimiento exterior es de silicona para asegurar una mayor resistencia eléctrica y al calor. Resistencia óhmica comprendida entre los 9.000 y los 12.000 Ohm/m. Resistente a temperaturas comprendidas entre -40°C y 220°C.

El cable más fino, de 5 mm, es específico para los motores que equipan los nuevos vehículos japoneses.

• Cable de silicona y cobre - diámetro 7 mm - clase E

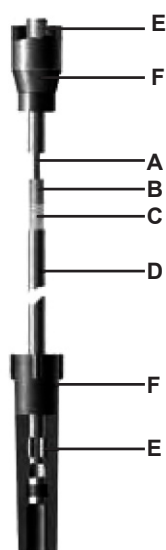
Cable con alma de cobre estañado que no presenta

ninguna resistencia intrínseca.

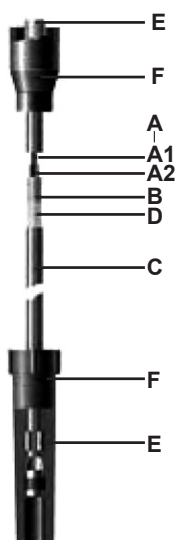
La resistencia la suministran los resistores incluidos en los capuchones. Está destinado a los vehículos Alfa, Audi, BMW, Mercedes, Seat y Volkswagen que incorporan esta tecnología en origen.

El aislante primario es de EPDM enrollado en una trenza de fibra de vidrio que asegura una elevada resistencia mecánica a la tracción.

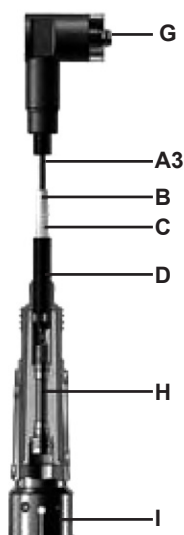
El revestimiento exterior es de silicona para asegurar una mayor resistencia eléctrica y al calor. Resistente a temperaturas comprendidas entre -40°C y 220°C.



- E - Terminal; Borne (lámina); corretor (placa)
- F - Aislador (goma)
- A - Alma
- B - Aislamiento interno
- C - Trenza
- D - Aislamiento externo



- E - Corretor (placa); terminal
- F - Aislador (goma)
- A - Alma
- A1 - Fibra
- A2 - Trenza
- B - Aislamiento interno
- C - Trenza
- D - Aislamiento externo



- G - Terminal para conectar el distribuidor o la bobina
- A3 - Alma de cobre
- B - Aislamiento interno
- C - Trenza
- D - Aislamiento externo
- H - Resistor (1 ó 5 kOhm de resistencia);
- I - Terminal para conectar la bujía con la protección de metal;

Cuándo y porqué cambiar los cables de encendido

Con el paso del tiempo y debido a las agresiones de los agentes externos (cambios bruscos de temperatura, humedad, gasolina, vibraciones), los cables de encendido van perdiendo sus características originales: el cable se agrieta, los capuchones se vuelven porosos y los terminales se oxidan. Cuando esto ocurre, la caída de tensión en la bujía disminuye y se observan:

- Dificultad en el encendido
- Pérdida de potencia del motor
- Interferencias en las transmisiones de la radio
- Aumento del consumo de combustible
- Aumento de las emisiones de gases negros (hollín)
- Depósitos de carbonilla en los electrodos de las bujías.

Para obtener un mayor rendimiento del motor, se recomienda sustituir los cables de encendido al menos cada 50.000 Km o bien cada 3 años.

Consejos para la sustitución

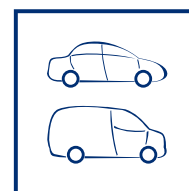
Apagar el motor y extraer la llave de contacto.

- Para asegurar el orden correcto de encendido, sustituir el cable de uno en uno, respetando la misma secuencia de los cables originales.
- Se aconseja girar el capuchón por el lado de la bujía para romper las incrustaciones que podrían haberse formado.
- El cable se tiene que desconectar tirando del capuchón, nunca del cable.
- Si fuese necesario, limpiar los contactos del lado de la bujía y de la bobina.
- Asegurarse que los cables estén bien sujetos, tanto a la bujía como a la bobina o la tapa del distribuidor de encendido.



Cables de Bujía

Aplicación por marca y vehículo




Material
Orig. Cil.


ALFA ROMEO

155 1.8/2.0 Twin Spark	(AR 67.101/2/6-201/2/4 -402)	92 - 96	Supresor	USA	4	CC1972MM
164 2.0 Twin Spark	(AR 06420)	87 - 92	Supresor	USA	4	CC1975MM
164 2.0 FL Twin Spark	(AR 64.103)		Supresor	USA	4	CC1976MM

AUDI

A3 1.6 8V	(RSH EA 111)	02 ->	Cobre	USA	4	CC1967MM
A3 1.8 20V			Cobre	USA	4	CC1968MM
A4 2.4/2.8 V6		96 - 05	Cobre	USA	6	CC1969MM
A6 2.4/2.8 V6		96 - 05	Cobre	USA	6	CC1969MM

CHERY

TIGGO 2.0 16V	(Capuchón largo 150mm)	09 ->	Supresor	USA	4	CC4002MM*
TIGGO 2.0 16V	(Capuchón corto 125mm)	<- 09	Supresor	USA	4	CC4003MM*

CHEVROLET

400 194-230-250		62 - 78	Supresor	USA	6	CC1993MM
AGILE 1.4 8V		09 ->	Supresor	USA	4	CC2012MM
APACHE Pick Up 194 - 230 - 250		62 - 78	Supresor	USA	6	CC1993MM
ASTRA (OPEL) 1.6 8V MPFI		93 - 97	Supresor	USA	4	CC2012MM
ASTRA 1.8 8V MPFI		97 ->	Supresor	USA	4	CC2015MM
ASTRA 2.0 8V MPFI		97 ->	Supresor	USA	4	CC2015MM
ASTRA 2.0 16V DOHC		98 ->	Supresor	USA	4	CC2013MM
ASTRA 2.4 16V GSI DOHC		05 ->	Supresor	USA	4	CC2013MM
AVEO 1.6 16V		08 ->	Supresor	USA	4	CC2009MM
BLAZER 2.2 MPFI		97 ->	Supresor	USA	4	CC1994MM
BLAZER 2.2 EFI (Monopunto)		<- 96	Supresor	USA	4	CC1998MM
BLAZER 4.3 V6		88 - 96	Supresor	USA	6	CC2001MM
C-20 4.1 MPFI		92 - 96	Supresor	USA	6	CC1995MM
C-20 Pick Up		92 - 97	Supresor	USA	6	CC2306MM
CELTA 1.4 8V MPFI		11-12	Supresor	USA	4	CC2012MM
CHEVETTE 1.4/1.6 8V		89 ->	Supresor	USA	4	CC1992MM
CHEVY 194-230-250		62 - 78	Supresor	USA	6	CC1993MM


Material
Orig.
Cil.


CLASSIC 1.6 8V-1.4 MPFI	11-12	Supresor	USA	4	CC2012MM
CORSA 1.4/1.6 16V SPORT/DOHC	97 ->	Supresor	USA	4	CC2008MM
CORSA 1.4 8V EFI	94 - 95	Supresor	USA	4	CC2011MM
CORSA 1.6 8V MPFI	96 ->	Supresor	USA	4	CC2012MM
CORSA Classic 1.4/1.6 8V MPFI	96 ->	Supresor	USA	4	CC2012MM
CORSA II 1.8 8V GL/GLS MPFI	02 ->	Supresor	USA	4	CC2012MM
CORSA Pick Up 1.6 8V MPFI	96 ->	Supresor	USA	4	CC2012MM
IPANEMA 1.8 Carburado		Supresor	USA	4	CC1996MM
IPANEMA 1.8 EFI		Supresor	USA	4	CC1997MM
KADETT 1.8 Carburado		Supresor	USA	4	CC1996MM
KADETT 1.8 EFI		Supresor	USA	4	CC1997MM
LUMINA (APV) 3.1 V6		Supresor	USA	6	CC2010MM
LUMINA 3.4 V6 (3300)		Supresor	USA	6	CC2007MM
LUMINA (APV) 3.8 V6	92 ->	Supresor	USA	3	CC2014MM
LUV 2.3 (ISUZU)	95 ->	Supresor	USA	4	CC2005MM
MERIVA 1.8 8V MPFI	03 ->	Supresor	USA	4	CC2012MM
MONZA 2.0 Carburado		Supresor	USA	4	CC1996MM
MONZA 2.0 EFI		Supresor	USA	4	CC1997MM
OMEGA 2.2 MPFI	95 - 98	Supresor	USA	4	CC2307MM
ONIX 1.4 8V	13 ->	Supresor	USA	4	CC4001MM*
OPEL K 180 1.8 8V	74 - 78	Supresor	USA	4	CC2308MM
PRISMA 1.4 8V MPFI	11 - 12	Supresor	USA	4	CC2012MM
PRISMA 1.4 8V	13 ->	Supresor	USA	4	CC4001MM*
S-10 2.2 MPFI	97 ->	Supresor	USA	4	CC1994MM
S-10 2.2 EFI (Monopunto)	<- 96	Supresor	USA	4	CC1998MM
SILVERADO 3.8	80	Supresor	USA	6	CC2000MM
SILVERADO 4.1 MPFI	97 - 00	Supresor	USA	6	CC1995MM
SPARK 1.0 8V	08-nov	Supresor	USA	4	CC2004MM
TIGRA 1.6 16V (X16E M4)	97 ->	Supresor	USA	4	CC2008MM
VECTRA 1.6 8V GL	93	Supresor	USA	4	CC2002MM
VECTRA 2.0 8V MPFI GLS/CD	94 - 96	Supresor	USA	4	CC2003MM
VECTRA 2.0/2.2 8V/MPFI	97 - 12	Supresor	USA	4	CC2015MM
VECTRA 2.0 16V DOHC	98 - 12	Supresor	USA	4	CC2013MM


Material
Orig.
Cil.


VECTRA 2.2 16V DOHC	98 - 06	Supresor	USA	4	CC2013MM
VECTRA 2.4 16V DOHC	05-12	Supresor	USA	4	CC2013MM
VERANEIO	92 - 97	Supresor	USA	6	CC2306MM
ZAFIRA 2.0 8V MPFI GL	01-12	Supresor	USA	4	CC2015MM
ZAFIRA 2.0 16V GLS SFI DOHC	01-12	Supresor	USA	4	CC2013MM

CHRYSLER

CHEROKEE 4.0 6CIL. (OHV/S01)	95 ->	Supresor	USA	6	CC2222MM
CHEROKEE SPORT LAREDO 4.0 6CIL.	95 ->	Supresor	USA	6	CC2222MM
CHEROKEE SPORT LAREDO 2.5	89 ->	Supresor	USA	4	CC2224MM
DAKOTA SPORT 3.9 V6	93 ->	Supresor	USA	6	CC2225MM
DODGE CARAVAN 2.4	97 - 00	Supresor	USA	4	CC2218MM
DODGE CARAVAN 3.0 V6 SE	93 ->	Supresor	USA	6	CC2217MM
DODGE CARAVAN 3.3 V6	93 - 96	Supresor	USA	6	CC2216MM
DODGE GRAND CARAVAN 3.0/3.3/3.8 V6 SE	97 - 00	Supresor	USA	6	CC2219MM
GRAND CHEROKEE 4.0 6CIL. (OHV/S01)	95 ->	Supresor	USA	6	CC2222MM
GRAND CHEROKEE LIMITED 5.2 V8 (Y/Y01)	92 ->	Supresor	USA	8	CC2223MM
INTREPID 3.5 V6 24V 6CIL. (SOHC)	93 ->	Supresor	USA	6	CC2228MM
NEON 1.8/2.0 16V LE/LX/SE	98 ->	Supresor	USA	4	CC2220MM
PT CRUISER 2.4 16V	99 ->	Supresor	USA	4	CC2230MM
RAM V8	95 ->	Supresor	USA	8	CC2223MM
STRATUS 2.5 V6 LE/LX	95 ->	Supresor	USA	6	CC2221MM
WRANGLER 4.0 6CIL. (OHV/S01)	96 ->	Supresor	USA	6	CC2222MM

CITROËN

AX 1.4 GTI/Allure (TU3FJ2)	92 - 96	Supresor	USA	4	CC2126MM
BERLINGO 1.8i 8V (XU7 JP)	98 ->	Supresor	USA	4	CC2124MM
BX 1.9 GTI (XU9 JA)	88 - 97	Supresor	USA	4	CC2123MM
BX 1.9 16V GTI (XU9J4)	88 - 97	Supresor	USA	4	CC2129MM
SAXO 1.1 IX (TU1 M/JP)	01 - 04	Supresor	USA	4	CC2126MM
SAXO 1.4i VTS (TU3JP)	01 - 04	Supresor	USA	4	CC2126MM
XANTIA 2.0 8V (XU10 J2)	91 - 98	Supresor	USA	4	CC2122MM
XSARA 1.8 8V (XU7 JP)		Supresor	USA	4	CC2124MM


Material
Orig.
Cil.


ZX 1.1/1.4	(TU1MZ/TU3MZ)	94 - 99	Supresor	USA	4	CC2127MM
ZX 1.8i 8V Aura	(XU7 JP)	92 ->	Supresor	USA	4	CC2124MM
ZX 2.0i 8V Volcane	(XU10 J2)	93 - 99	Supresor	USA	4	CC2122MM

DAEWOO

CIELO 1.5			Supresor	USA	4	CC2262MM
ESPERO 2.0	(C20LZ SOHC)	95 ->	Supresor	USA	4	CC2261MM
ESPERO 1.5 16V	(A15 MF)	95 - 99	Supresor	USA	4	CC2267MM
LANOS 1.5	(A15 SMS)	97 ->	Supresor	USA	4	CC2263MM
LANOS 1.6 16V	(A16SMS)	97 ->	Supresor	USA	4	CC2264MM
LEGANZA 2.0 SX/CDX	(X20 SED)	97 ->	Supresor	USA	4	CC2266MM
MATIZ 0.80	(M-TEC)	98 ->	Supresor	USA	3	CC2265MM
NEXIA 1.5 MPI FLH/LIM	(SOHC)	95 ->	Supresor	USA	4	CC2262MM
NEXIA 1.5 16V	(A15 MF)	95 - 99	Supresor	USA	4	CC2267MM
NUBIRA 1.6 16V SX	(A16SMS)	97 ->	Supresor	USA	4	CC2264MM
RACER GTI		93	Supresor	USA	4	CC2261MM
TICO 0.8 SX		96 ->	Supresor	USA	3	CC2260MM

DAIHATSU

APPLAUSE 1.6 16V	(HDE)	90 - 97	Supresor	USA	4	CC2149MM
CHARADE 1.0 12V GTI		87 - 97	Supresor	USA	3	CC2148MM
CHARADE 1.3/1.5 16V	(HCE G102)	88 - 93	Supresor	USA	4	CC2149MM
FEROZA 1.6 16V	(HDC/HDE)	89 - 99	Supresor	USA	4	CC2150MM
MIRA 850i 0.8	(ED10)	93 ->	Cable Ø5mm	USA	3	CC2151MM
MOVE 850i 0.8	(ED20)	97 ->	Cable Ø5mm	USA	3	CC2151MM
ROCKY 2.0		90 ->	Supresor	USA	4	CC2149MM
SPORTTRACK 1.6 16V	(HDC/HDE)	89 - 99	Supresor	USA	4	CC2150MM

FIAT

128 1.1	(1116/138 B3 038)	71 - 80	Supresor	USA	4	CC2067MM
128 EUROPA 1.1/1.3	(1116/138 B3 038)	80 - 83	Supresor	USA	4	CC2067MM
128 SUPER EUROPA 1.3/1.5	(1116/138 B3 038)	83 - 91	Supresor	USA	4	CC2067MM
147 1.1/1.3 GL		80 ->	Supresor	USA	4	CC2069MM


Material
Orig.
Cil.


147 VIVACE/SPAZIO 1.4 8V	(Motor Tipo)		Supresor	USA	4	CC2089MM
500 1.4 8V Fire	(EVO)	09 ->	Supresor	USA	4	CC2083MM
BRAVA 1.6 16V ELX		00 - 02	Supresor	USA	4	CC2071MM
BRIO 1.1/1.3	(1116/138 B3 038)	86 - 91	Supresor	USA	4	CC2067MM
DUNA 1.3/1.5		88 - 91	Supresor	USA	4	CC2067MM
DUNA 1.3 8V MPI (Base)		99 - 04	Supresor	USA	4	CC2072MM
DUNA 1.4 8V SPI			Supresor	USA	4	CC2077MM
DUNA 1.4/1.6	(Motor Tipo)		Supresor	USA	4	CC2091MM
DUNA WEEKEND 1.5 8V		92 - 93	Supresor	USA	4	CC2074MM
FIORINO 1.3		80 ->	Supresor	USA	4	CC2069MM
FIORINO 1.3 8V MPI (Base)		99 - 01	Supresor	USA	4	CC2072MM
FIORINO 1.3 8V Fire 2 Bobinas		04 ->	Supresor	USA	4	CC2080MM
FIORINO 1.3 8V Fire 1 Bobina		07 ->	Supresor	USA	4	CC2082MM
IDEA 1.4 8V Fire 1 Bobina		06 ->	Supresor	USA	4	CC2082MM
IDEA 1.6 16V	(E.Torq)	10 ->	Supresor	USA	4	CC2085MM
IDEA 1.8 8V HLX	(Powertrain GM)	05 ->	Supresor	USA	4	CC2012MM
LINEA 1.8 16V	(E.Torq)	10 ->	Supresor	USA	4	CC2085MM
MAREA 1.6 16V SX		01 - 05	Supresor	USA	4	CC2071MM
MOBI 1.0 8V FIRE		16 ->	Supresor	USA	4	CC2105MM
PALIO 1.3 8V MPI (Base)		99 - 04	Supresor	USA	4	CC2072MM
PALIO 1.3 16V Fire		04 ->	Supresor	USA	4	CC2079MM
PALIO 1.4 8V Fire	(EVO)	12	Supresor	USA	4	CC2083MM
PALIO 1.4 8V Fire 2 Bobinas		04 - 06	Supresor	USA	4	CC2080MM
PALIO 1.4 8V Fire 1 Bobina		06 ->	Supresor	USA	4	CC2082MM
PALIO 1.6 16V	(E.Torq)	10 ->	Supresor	USA	4	CC2085MM
PALIO 1.6 16V HL	(Torque)	97 - 98	Supresor	USA	4	CC2071MM
PALIO 1.6 16V STILE	(Torque)	99	Supresor	USA	4	CC2071MM
PALIO 1.6 16V ELX	(Torque)	01 - 03	Supresor	USA	4	CC2071MM
PALIO 1.6 8V EL/S/SX-SPI		97 - 00	Supresor	USA	4	CC2077MM
PALIO 1.6 16V	(E.Torq)	12	Supresor	USA	4	CC2085MM
PALIO 1.8 8V R/HLX MPI	(Powertrain GM)	04 ->	Supresor	USA	4	CC2012MM
PUNTO 1.4 8V Fire 1 Bobina		06 ->	Supresor	USA	4	CC2082MM
PUNTO 1.6 16V	(E.Torq)	10 ->	Supresor	USA	4	CC2085MM
PUNTO 1.8 8V MPI	(Powertrain GM)	07 ->	Supresor	USA	4	CC2012MM


Material
Orig.
Cil.


REGATTA 1.6 Tipo		90 ->	Supresor	USA	4	CC2090MM
REGATTA 100	(149A2 038)	85 - 87	Supresor	USA	4	CC2070MM
REGATTA 2000 2.0	(2ALC)	87 - 89	Supresor	USA	4	CC2073MM
REGATTA 85 1.5	(138 B3 038)	85 - 91	Supresor	USA	4	CC2067MM
SIENA 1.3 8V MPI (Base)		99 - 04	Supresor	USA	4	CC2072MM
SIENA 1.3 16V Fire		01 - 04	Supresor	USA	4	CC2079MM
SIENA 1.4 8V Fire 2 Bobinas		04 - 06	Supresor	USA	4	CC2080MM
SIENA 1.4 8V Fire 1 Bobina		06 ->	Supresor	USA	4	CC2082MM
SIENA 1.6 8V EL/S/SX/SPI		97 - 00	Supresor	USA	4	CC2077MM
SIENA 1.6 16V	(E.Torq)	10 ->	Supresor	USA	4	CC2085MM
SIENA 1.6 16V HL	(Torque)	97 - 98	Supresor	USA	4	CC2071MM
SIENA 1.6 16V STILE	(Torque)	99	Supresor	USA	4	CC2071MM
SIENA 1.6 16V ELX	(Torque)	01 - 03	Supresor	USA	4	CC2071MM
SIENA 1.8 8V HLX MPI	(Powertrain GM)	04 ->	Supresor	USA	4	CC2012MM
STILO 1.8 8V MPI	(Powertrain GM)	05 ->	Supresor	USA	4	CC2012MM
STRADA 1.3 8V Fire 2 Bobinas		04	Supresor	USA	4	CC2080MM
STRADA 1.4 8V Fire 1 Bobina		06 ->	Supresor	USA	4	CC2082MM
STRADA 1.6 16V	(E.Torq)	10 ->	Supresor	USA	4	CC2085MM
STRADA 1.8 8V MPI	(Powertrain GM)	05 ->	Supresor	USA	4	CC2012MM
TEMPRA 2.0 8V			Supresor	USA	4	CC2086MM
TEMPRA 2.0 8V SPI		94 ->	Supresor	USA	4	CC2078MM
TEMPRA 2.0 16V		94 ->	Supresor	USA	4	CC2075MM
TIPO 1.6 8V MPI			Supresor	USA	4	CC2087MM
TIPO 1.6 8V SX Carburado			Supresor	USA	4	CC2088MM
TIPO 2.0 16V			Supresor	USA	4	CC2075MM
UNO 1.3/1.5		88 - 91	Supresor	USA	4	CC2067MM
UNO 1.3 8V MPI Base		99 - 04	Supresor	USA	4	CC2072MM
UNO 1.3 8V Fire 1 Bobina		07 ->	Supresor	USA	4	CC2082MM
UNO 1.3 8V Fire 2 Bobinas		04 ->	Supresor	USA	4	CC2080MM
UNO 1.4 8V SPI			Supresor	USA	4	CC2077MM
UNO 1.4i TURBO Italiano			Supresor	USA	4	CC2076MM
UNO 1.4 8V Fire	(EVO)	11 ->	Supresor	USA	4	CC2083MM
UNO 1.4/1.6	(Motor Tipo)		Supresor	USA	4	CC2091MM
UNO 70S		94 ->	Supresor	USA	4	CC2081MM


Material
Orig. Cil.

FORD

AEROSTAR 3.0 V6	Americana	93 - 94	Supresor	USA	6	CC2309MM
COURIER 1.4 16V	(Zetec S)	95 - 98	Supresor	USA	4	CC2053MM
COURIER 1.6 8V	(Zetec Rocam)	99 ->	Supresor	USA	4	CC2059MM
COURIER 1.6 8V	(Zetec Rocam)	99 ->	Supresor	USA	4	CC2310MM
ECOSPORT 1.6 8V	(Zetec Rocam)	03 - 09	Supresor	USA	4	CC2059MM
ECOSPORT 1.6 8V	(Zetec Rocam)	09 ->	Supresor	USA	4	CC2310MM
ECOSPORT 2.0 16V	(DURATEC)	03 ->	Supresor	USA	4	CC2061MM
ESCAPE 2.0 16V	(Zetec S)		Supresor	USA	4	CC2053MM
ESCORT 1.6 GL (Dist.INDIEL)	(Renault CHT)	88 - 92	Cobre	USA	4	CC2039MM
ESCORT 1.6/1.8 (Carburado)	(Motor Audi AP)	90 - 96	Cobre	USA	4	CC2038MM
ESCORT 1.8i 8V COUPE	(Motor Audi)	95 - 96	Cobre	USA	4	CC2023MM
ESCORT 1.8 16V	(Zetec S)	96 - 03	Supresor	USA	4	CC2053MM
ESCORT 2.0i 8V XR3	(Motor Audi)	95 - 96	Cobre	USA	4	CC2023MM
EXPLORER 4.0 V6 EFI	(OHV 160HP)	98 - 02	Supresor	USA	6	CC2057MM
F-100 187-188-221			Supresor	USA	6	CC2040MM
F-100 V8 Fase 2			Supresor	USA	8	CC2044MM
F-100 V8 Fase 2	292	68 - 78	Supresor	USA	8	CC2041MM
F-100 4.9i XL		95 - 99	Supresor	USA	6	CC2062MM
F-150 V6 INYECCION Multipunto	(187-188-221)		Supresor	USA	6	CC2046MM
FAIRLANE 187-188-221 6CIL.			Supresor	USA	6	CC2040MM
FAIRLANE V8	292	68 - 78	Supresor	USA	8	CC2041MM
FALCON 187-188-221			Supresor	USA	6	CC2040MM
FALCON 2.3 4CIL.		83 - 88	Supresor	USA	4	CC2042MM
FALCON 221 Encendido Duraspark		83 - 86	Supresor	USA	6	CC2051MM
FIESTA 1.3 8V CL	(Endura E)	95 - 99	Supresor	USA	4	CC2052MM
FIESTA 1.4 16V CLX	(Zetec S)	95 - 99	Supresor	USA	4	CC2053MM
FIESTA 1.6 8V	(Zetec Rocam)	99 - 12	Supresor	USA	4	CC2059MM
FIESTA 1.6 8V	(Zetec Rocam)	99 - 12	Supresor	USA	4	CC2310MM
FIESTA 1.6 16V Kinetic	(SIGMA)	10 ->	Supresor	USA	4	CC2063MM
FOCUS 1.6 8V	(Zetec Rocam)	04 ->	Supresor	USA	4	CC2059MM
FOCUS 1.6 8V	(Zetec Rocam)	04 ->	Supresor	USA	4	CC2310MM
FOCUS 2.0 16V	(DURATEC)	03 ->	Supresor	USA	4	CC2061MM


Material
Orig.
Cil.


FOCUS 2.0 16V GHIA	(Zetec S)	99 - >	Supresor	USA	4	CC2058MM
FOCUS EXE 1.6 16V Kinetic	(SIGMA)	10 ->	Supresor	USA	4	CC2063MM
GALAXY 1.8/2.0 (Carburado)	(Audi AP)	92 - 96	Cobre	USA	4	CC2016MM
GALAXY 1.8/2.0 EFI (Bob.Motorcraft)	(Audi AP)	94 - 97	Cobre	USA	4	CC2035MM
KA 1.0/1.6 8V	(Zetec Rocam)	99 - 12	Supresor	USA	4	CC2059MM
KA 1.0/1.6 8V	(Zetec Rocam)	99 - 12	Supresor	USA	4	CC2310MM
KA 1.3 8V	(Endura E)	97 - 99	Supresor	USA	4	CC2052MM
MONDEO 1.8/2.0 16V	(Zetec S)	95 - 98	Supresor	USA	4	CC2053MM
MONDEO 1.8/2.0 16V	(Zetec S)	98 - 01	Supresor	USA	4	CC2058MM
MONDEO 2.5 V6 24V	(MK2 DURATEC)	96 - 01	Supresor	USA	6	CC2047MM
MONDEO 2.5 V6 24V	(MK3 DURATEC)	01 - 06	Supresor	USA	6	CC2048MM
ORION 1.6/1.8/2.0 EFI (Bob.Motorcraft)	(Audi AP)	94 - 97	Cobre	USA	4	CC2023MM
ORION 1.6/1.8/2.0 GL	(Audi)	96	Cobre	USA	4	CC2037MM
RANGER 2.3 XL TWIN SPARK		95 - 97	Supresor	USA	4	CC2055MM
RANGER 4.0 V6 XLT	(OHV 160HP)	93 - 98	Supresor	USA	6	CC2057MM
RANGER 4.9 XL - XLT Pick Up		80-81	Supresor	USA	6	CC2045MM
SIERRA 1.6		83 - 91	Supresor	USA	4	CC2050MM
SIERRA 2.3 COUPE XR4		84 - 87	Supresor	USA	4	CC2049MM
TAUNUS 2.0/2.3 L GXL/COUPE/SP		74 - 80	Supresor	USA	4	CC2042MM
TAUNUS 2.0/2.3 L GHIA/COUPE/GT		81 - 85	Supresor	USA	4	CC2043MM

HONDA

ACCORD 2.2 16V	(F22A)	94 - 98	Supresor	USA	4	CC2157MM
ACCORD 2.3 16V	(F23A)	98 - 02	Supresor	USA	4	CC2159MM
CIVIC 1.5 16V	(D15B3)	92 - 95	Supresor	USA	4	CC2157MM
CIVIC 1.6 16V	(D16Z6)	92 - 95	Supresor	USA	4	CC2159MM
CIVIC 1.5 16V	(D15B7)	92 - 95	Supresor	USA	4	CC2159MM
CIVIC 1.6 16V	(D16Y8)	96 - 99	Supresor	USA	4	CC2159MM
CIVIC 1.6 16V	(D16Y7)	96 - 99	Supresor	USA	4	CC2159MM
CIVIC SI 1.6 16V	(D16A9)	92 - 95	Supresor	USA	4	CC2157MM
CIVIC VTI 1.6 16V	(B16A2)	92 - 00	Supresor	USA	4	CC2157MM
CR-V 2.0 16V	(B20B3)	97 - 01	Supresor	USA	4	CC2160MM
CRX del Sol 1.6 16V	(B16A2/D16A9)	92 - 95	Supresor	USA	4	CC2157MM


Material
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PASSPORT 3.2 V6 24V EX	(6VD1 SOHC)	93 - 98	Supresor	USA	6	CC2299MM
PRELUDE V 2.2 16V VTi	(H22A5)	97 - 00	Supresor	USA	4	CC2158MM
PRELUDE IV 2.2	(H22A1)	92 - 96	Supresor	USA	4	CC2158MM
PRELUDE IV 2.3 16V	(H23A2)	91 - 96	Supresor	USA	4	CC2158MM

HYUNDAI

ACCENT 1.5 12V	(G4EH/K/GB)	95 - 99	Supresor	USA	4	CC2231MM
ASIA TOWNER 0.8		93 - 97	Supresor	USA	3	CC2243MM
ATOS 1.0 12V GLS	(G4HC)	97 - 99	Supresor	USA	4	CC2232MM
ATOS PRIME 1.0 12V GLS	(G4HC)	99 - 02	Supresor	USA	4	CC2231MM
AVELLA 1.3/1.5 GLXi		98 - 02	Supresor	USA	4	CC2314MM
CAPITAL 1.8			Supresor	USA	4	CC2315MM
CLARUS 2.0 16V		96 ->	Supresor	USA	4	CC2244MM
COUPE 2.0 16V FX	(G4GF)	96 - 04	Supresor	USA	4	CC2237MM
ELANTRA 1.8 16V	(G4GB)	96 - 04	Supresor	USA	4	CC2237MM
ELANTRA 1.8 16V	(G4DM)	96 - 01	Supresor	USA	4	CC2238MM
ELANTRA 2.0 16V	(G4CP)	98 - 00	Supresor	USA	4	CC2238MM
EXCEL 1.5 12V	(G4EK)	95 ->	Supresor	USA	4	CC2231MM
PRIDE 1.1/1.3	(B1/B3)	91 ->	Supresor	USA	4	CC2242MM
SANTAMO 2.0 16V	(G4CP)	92 - 96	Supresor	USA	4	CC2238MM
SEPHIA 1.5/1.6 SLX/GTX/GTXS/SOHC		93 ->	Supresor	USA	4	CC2242MM
SEPHIA 1.8 16V GTX		94 - 98	Supresor	USA	4	CC2164MM
SONATA 2.0 16V	(G4CP)	92 - 96	Supresor	USA	4	CC2238MM
SPORTAGE 2.0 4X4 MRI/SOHC		94 ->	Supresor	USA	4	CC2239MM
SPORTAGE 2.0 16V/DOHC		97 ->	Supresor	USA	4	CC2244MM

ISUZU

AMIGO 2.3/2.6	(4ZD1/4ZE1)	91 - 96	Supresor	USA	4	CC2005MM
RODEO 3.2 V6 24V SOHC	(6VD1/SOHC)	93 - 98	Supresor	USA	6	CC2299MM
TROOPER 2.3/2.6	(4ZD1/4ZE1)	91 - 96	Supresor	USA	4	CC2005MM

LADA

LADA NIVA			Supresor	USA	4	CC2137MM
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Material
Orig.
Cil.


MAZDA

323 1.6 16V	(B6)	89 - 94	Supresor	USA	4	CC2163MM
626 2.0 12V Station Wagon	(F2)	92 - 97	Supresor	USA	4	CC2165MM
626 2.0 16V GLX		91 - 97	Supresor	USA	4	CC2168MM
626 2.5 V6 24v GLX	(KL)	91 - 97	Supresor	USA	6	CC2170MM
323F 1.6 16V		94 ->	Supresor	USA	4	CC2164MM
MX3 1.8 V6 24V	(K 819/838)	91 - 94	Supresor	USA	6	CC2166MM
MX5 MIATA 1.6/1.8 16V	(BPF)	94 ->	Supresor	USA	4	CC2169MM
MX6 2.0 16V		91 - 97	Supresor	USA	4	CC2168MM
MX6 2.5 V6 24V	(KL)	94 ->	Supresor	USA	6	CC2170MM

MINI

Cooper 1.6 16V	(W10B16A)	01 ->	Supresor	USA	4	CC2297MM
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MITSUBISHI

COLT 1.5 12V	(4G15)	92 - 96	Supresor	USA	4	CC2231MM
COLT 1.6 16V	(4G92)	92 - 97	Supresor	USA	4	CC2177MM
COLT 1.6 16V	(4G92)	97 - 01	Supresor	USA	4	CC2185MM
COLT 1.8 16V GTI	(4G93)	92 - 96	Supresor	USA	4	CC2179MM
ECLIPSE TURBO 2.0 16V	(4G63)	96 - 00	Supresor	USA	4	CC2238MM
GALANT 2.0 16V	(4G63)	97 - 01	Supresor	USA	4	CC2185MM
GALANT 2.4 16V	(4G64)	96 - 00	Supresor	USA	4	CC2238MM
LANCER 1.5 12V	(4G15)	92 - 96	Supresor	USA	4	CC2231MM
LANCER 1.6 16V	(4G92)	92 - 97	Supresor	USA	4	CC2177MM
LANCER 1.6 16V	(4G92)	97 - 01	Supresor	USA	4	CC2185MM
LANCER 1.8 16V GTI	(4G93)	92 - 96	Supresor	USA	4	CC2179MM
MIRAGE 1.6/1.8 16V	(4G92/4G93)	92 - 97	Supresor	USA	4	CC2177MM
MONTERO 1.8 16V	(4G93)	97 - 01	Supresor	USA	4	CC2185MM
SPACE WAGON 1.8/2.0 16V	(4G93/4G63)	92 - 97	Supresor	USA	4	CC2177MM
SPACE WAGON 2.4 16V	(4G64)	96 - 00	Supresor	USA	4	CC2238MM

NISSAN

BLUEBIRD 2.0 16V	(SR20)	98 - 00	Supresor	USA	4	CC2259MM
MAXIMA 3.0i V6	(VG30E)	90 - 94	Supresor	USA	6	CC2245MM


Material
Orig.
Cil.


NX 100 1.6 16V	(GA16DS)	92 - 97	Supresor	USA	4	CC2247MM
PATHFINDER 2.4 Carburador		85 - 95	Supresor	USA	4	CC2249MM
PATHFINDER 3.0 V6 SE	(VG30E)	90 - 96	Supresor	USA	6	CC2246MM
PATHFINDER 3.3 V6 SE 4WD	(VG33)	95 - 04	Supresor	USA	6	CC2251MM
PRIMERA 2.0 16V	(SR20)	98 - 00	Supresor	USA	4	CC2259MM
SENTRA 1.6 8V		90 ->	Supresor	USA	4	CC2258MM
SENTRA 1.6 16V	(GA16DS)	92 - 97	Supresor	USA	4	CC2247MM
SENTRA 1.6i 16V	(GA16DE)	97 ->	Supresor	USA	4	CC2248MM
SENTRA CUPÉ 2.0 16V	(SR20)	98 - 00	Supresor	USA	4	CC2259MM

PEUGEOT						
106 1.4 8V	(TU3)	97 - 03	Supresor	USA	4	CC2126MM
205 1.4 8V GL	(TU3)	93 - 99	Supresor	USA	4	CC2126MM
205 1.3 8V XS	(TU1)	93	Supresor	USA	4	CC2127MM
205 1.9 8V GTI/CTI	(XU9)	92 - 97	Supresor	USA	4	CC2131MM
306 1.6 8V	(TU5)		Supresor	USA	4	CC2126MM
306 1.8 8V	(XU 7JP/LFZ)	95 - 03	Supresor	USA	4	CC2124MM
306 2.0 8V XSi - CABRIO	(XU10 J2)	94 - 98	Supresor	USA	4	CC2122MM
404 1.8	(XC 7)		Supresor	USA	4	CC2119MM
405 2.0 8V SRI/STI/BREAK	(XU10 J2)	92 - 98	Supresor	USA	4	CC2122MM
405 1.9 8V GR/SR Carburado	(XU9 2C/M)	92 - 95	Supresor	USA	4	CC2123MM
405 1.8 8V GLI/STYLE	(XU 7JP)	92 - 03	Supresor	USA	4	CC2124MM
405 1.6 8V	(XU5 M/XU5 JP)	95 - 97	Supresor	USA	4	CC2124MM
405 1.9 16V Mi 16	(XU9 J4Z)	90 - 96	Supresor	USA	4	CC2129MM
504 1.8	(XC 7)		Supresor	USA	4	CC2119MM
505 1.8/2.0 GR/SR	(XN 1)		Supresor	USA	4	CC2120MM
504 2.0 (CABLE DE BOBINA LARGO)	(XN1/XM7/A)	78 - 86	Supresor	USA	4	CC2134MM
504 2.0	(XN1/XM7/A)	78 - 86	Supresor	USA	4	CC2312MM
505 2.0 GR/SR Carburado	(XN1)	82 - 85	Supresor	USA	4	CC2316MM
505 2.2 8V GAMMA	(XN6)	86 - 92	Supresor	USA	4	CC2121MM
505 2.2i/2.0i	(Renault ZDJL)	91 - 95	Supresor	USA	6	CC2128MM
605 2.0 8V SRi	(XU10 J2)	91 ->	Supresor	USA	4	CC2122MM
806 2.0 8V SR/ST	(XU10 J2)	95 ->	Supresor	USA	4	CC2122MM
PARTNER 1.8 8V	(XU7 JB)	97 - 03	Supresor	USA	4	CC2124MM


Material
Orig.
Cil.

RENAULT

4 0.85/1.0/1.1/L		70 - 80	Supresor	USA	4	CC2108MM
6 1.1		70 - 80	Supresor	USA	4	CC2108MM
9 1.4/1.6 RN/RL	(C2L)	94 - 97	Supresor	USA	4	CC2093MM
9 1.4/1.6 GTL/TXE (Dist Argelite)	(C2L)	87 - 93	Supresor	USA	4	CC2112MM
9 1.4/1.6 RN/RL	(C2L)	94 - 97	Supresor	USA	4	CC2311MM
9 1.6 8V	(C3L/C2L) Bobina 90cm.	93 - 95	Supresor	USA	4	CC2110MM
11 1.4/1.6	(C2L)	<- 90	Supresor	USA	4	CC2093MM
11 1.4/1.6	(C2L)	90 ->	Supresor	USA	4	CC2112MM
11 1.4 Turbo			Supresor	USA	4	CC2093MM
12 1.4/1.6 (Enc.Marelli)		94	Supresor	USA	4	CC2093MM
12 1.3/1.4		70 - 90	Supresor	USA	4	CC2108MM
12 1.4/1.6 (Enc.Electronico)		90 - 94	Supresor	USA	4	CC2112MM
18 1.4 GTL		81 - 93	Supresor	USA	4	CC2108MM
18 1.6 LS/GTS/TS	(C2L)	81 - 93	Supresor	USA	4	CC2108MM
18 2.0	(J6R)	81 - 93	Supresor	USA	4	CC2111MM
19 1.6 8V	(C3L/C2L)	93 - 99	Supresor	USA	4	CC2093MM
19 1.7/1.8 8V RT	(E6J)		Supresor	USA	4	CC2109MM
19 1.6 8V	(C3L/C2L) Bobina 70cm.	93 - 99	Supresor	USA	4	CC2112MM
19 1.6 8V	(C3L/C2L) Bobina Seca 110 cm.	93 - 99	Supresor	USA	4	CC2311MM
19 1.8 16V/S	(F7P)	95 - 98	Supresor	USA	4	CC2097MM
19 1.8 8V CHAMADE	(F3P)	93 - 96	Supresor	USA	4	CC2099MM
19 1.8 8V RTI Coupe	(F3P)	93 - 96	Supresor	USA	4	CC2099MM
21 2.2 8V ALIZE			Supresor	USA	4	CC2094MM
21 2.0/2.2 8V		81 ->	Supresor	USA	4	CC2111MM
21 2.2 8V NEVADA		81 ->	Supresor	USA	4	CC2111MM
CLIO 1.4 8V RT Energy	(E7J)	91 - 98	Supresor	USA	4	CC2109MM
CLIO 1.6 8V (Enc.Marelli-Bobina Seca)	(C3L)	95 - 01	Supresor	USA	4	CC2093MM
CLIO 1.8 8V RSi	(F3P)	94 - 98	Supresor	USA	4	CC2099MM
CLIO 2.0 16V WILLIAMS	(F7R)		Supresor	USA	4	CC2097MM
CLIO 2 1.2 16V	(D4F)	03/08 ->	Supresor	USA	4	CC2118MM
CLIO 2 1.6 8V	(K7M)	97 ->	Supresor	USA	4	CC2100MM
FUEGO 2.0			Supresor	USA	4	CC2111MM
FUEGO 2.2		82 - 93	Supresor	USA	4	CC2111MM


Material
Orig.
Cil.


GORDINI 0.85		60 ->	Supresor	USA	4	CC2108MM
KANGOO 1.2 8V	(D7F)	97 ->	Supresor	USA	4	CC2117MM
KANGOO 1.4 8V	(E 7J)	97 ->	Supresor	USA	4	CC2100MM
KANGOO 1.6 8V	(K7M)	98 - 12	Supresor	USA	4	CC2101MM
LAGUNA 2.0 8V	(F3R)	95 - 99	Supresor	USA	4	CC2104MM
LAGUNA 2.0 16V	(N7Q)	95 - 01	Supresor	USA	4	CC2098MM
LOGAN 1.6 8V	(K7M)	08 - 12	Supresor	USA	4	CC2101MM
MEGANE 1.6 8V	(K7M)	97 ->	Supresor	USA	4	CC2101MM
MEGANE 1.6 8V	(K7M)	<- 97	Supresor	USA	4	CC2103MM
MEGANE 2.0 8V RXE	(F3R)	97 ->	Supresor	USA	4	CC2096MM
SAFRANE 2.5 V6	(Z7X)		Supresor	USA	6	CC2102MM
SANDERO 1.6 8V	(K7M)	07 - 12	Supresor	USA	4	CC2101MM
SCENIC 1.6 8V	(K7M)	97 ->	Supresor	USA	4	CC2101MM
SCENIC 1.6 8V	(K7M)	<- 97	Supresor	USA	4	CC2103MM
SCENIC 2.0 8V	(F3R)	97 ->	Supresor	USA	4	CC2096MM
SYMBOL 1.6 8V	(K7M)	09 - 12	Supresor	USA	4	CC2101MM
TORINO 3.0/3.8	(TORNADO)	66 - 81	Supresor	USA	6	CC2106MM
TRAFIC 1.4 8V		98 - 02	Supresor	USA	4	CC2115MM
TRAFIC 1.4 8V		<- 97	Supresor	USA	4	CC2113MM
TRAFIC 2.0/2.2 8V	(J5T/J7T)		Supresor	USA	4	CC2114MM
TRAFIC 2.0/2.2 8V	(J5T/J7T) Bobina Seca		Supresor	USA	4	CC2116MM
TWINGO 1.2 8V	(C3G)	94 - 97	Supresor	USA	4	CC2092MM
TWINGO 1.2 8V	(D7F)	<- 99	Supresor	USA	4	CC2095MM
TWINGO 1.2 8V	(D7F)	99->	Supresor	USA	4	CC2117MM

ROVER

216 1.6 16V	(D16A9)	91 - 94	Supresor	USA	4	CC2157MM
416 1.6 16V	(D16)	92 - 96	Supresor	USA	4	CC2159MM
420 2.0 16V	(20T4H)	96 - 00	Supresor	USA	4	CC2313MM
620 2.0 16V Si	(F20Z)	95 - 98	Supresor	USA	4	CC2157MM
623 2.3 16V	(H23)	95 - 98	Supresor	USA	4	CC2158MM

SEAT

ALHAMBRA 2.0	(115cv ADY)	96 - 01	Cobre	USA	4	CC2032MM
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Material
Orig.
Cil.


CORDOBA 1.4 8V MPi	(ANW- 0CV)	00 - 03	Cobre	USA	4	CC2286MM
CORDOBA 1.6 8V	(AKL-100CV)	99 - 03	Cobre	USA	4	CC2032MM
CORDOBA 1.6 8V	(AEE/ABU/1F)	93 - 99	Cobre	USA	4	CC2020MM
CORDOBA 1.8 8V	(ABS/ADZ/ACC)	93 - 99	Cobre	USA	4	CC2020MM
IBIZA 1.4 8V MPi	(ANW-60CV)	00 - 03	Cobre	USA	4	CC2286MM
IBIZA 1.6 8V	(AKL-100CV)	99 - 03	Cobre	USA	4	CC2032MM
IBIZA 1.6 8V	(AEE/ABU/1F)	93 - 99	Cobre	USA	4	CC2020MM
IBIZA 1.8 8V	(ABS/ADZ/ACC)	93 - 99	Cobre	USA	4	CC2020MM
IBIZA CUPRA 2.0 16V GTI	(ADL/ABF)	93 - 99	Cobre	USA	4	CC2287MM
INCA FURGON 1.6 8V Mi	(Audi AP)	98 - 03	Cobre	USA	4	CC2020MM
LEON 1.6 8V	(AKL-100CV)	00 - 03	Cobre	USA	4	CC2032MM
TOLEDO 1.6 8V	(AEE/ABU/1F)	93 - 99	Cobre	USA	4	CC2020MM
TOLEDO 1.6 8V	(AKL-100CV)	99 - 03	Cobre	USA	4	CC2032MM
TOLEDO 1.8 8V	(ABS/ADZ/ACC)	93 - 99	Cobre	USA	4	CC2020MM

SUBARU

FORESTER 2.0 TURBO	(EJ205G)	98 - 05	Supresor	USA	4	CC2194MM
FORESTER 2.0 16V	(EJ20)	98 - 02	Supresor	USA	4	CC2196MM
FORESTER 2.0 16V	(EJ20)	02 ->	Supresor	USA	4	CC2197MM
IMPREZA 1.6/1.8/2.0 GL 4WD/2WD	(EJ16/18/20)	92 - 97	Supresor	USA	4	CC2188MM
IMPREZA 2.0 GT TURBO	(EJ20G)	96 - 98	Supresor	USA	4	CC2193MM
IMPREZA 2.0 GT TURBO	(EJ205G)	98 - 05	Supresor	USA	4	CC2194MM
IMPREZA 2.0 16V	(EJ20)	00 ->	Supresor	USA	4	CC2197MM
JUSTI 1.2 9V J12 4WD	(J12)	90 - 95	Supresor	USA	3	CC2189MM
LEGACY 1.6/1.8	(EJ18A)	90 ->	Supresor	USA	4	CC2195MM
LEGACY 2.0/2.2	(EJ20/22 EMPI)	94 - 99	Supresor	USA	4	CC2188MM
LEGACY 2.0/2.2	(EJ20/22 EMPI)	90 - 94	Supresor	USA	4	CC2192MM
LEGACY III 2.0/2.5 16V Station Wagon	(EJ20/EJ25)	98 ->	Supresor	USA	4	CC2197MM
OUTBACK 2.5 4WD	(EJ205G)	98 - 05	Supresor	USA	4	CC2194MM
OUTBACK 2.5 16V	(EJ25)	00 ->	Supresor	USA	4	CC2197MM

SUZUKI

BALENO 1.6 16V	(G16B)	95 - 00	Supresor	USA	4	CC2199MM
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Material
Orig.
Cil.


FUN 1.0/1.4	(GM)	02 ->	Supresor	USA	4	CC2012MM
JIMMY 1.3 16V	(G13BB)	97 ->	Supresor	USA	4	CC2207MM
RAV-4 2.0 16V	(3S-FE)	94 ->	Cable Ø5mm	USA	4	CC2212MM
SAMURAI		92 ->	Supresor	USA	4	CC2202MM
SWIFT 1.3 8V	(G16A)	90 - 96	Supresor	USA	4	CC2201MM
SWIFT 1.3 16V GTI	(G13B-DOHC)	89 - 94	Supresor	USA	4	CC2198MM
SWIFT 1.6 16V GLX	(G16B)	90 - 96	Supresor	USA	4	CC2199MM
VITARA 1.6 8V	(G16A)	90 - 98	Supresor	USA	4	CC2201MM
VITARA SIDEKICK 1.6 16V	(G16B)	92 - 98	Supresor	USA	4	CC2200MM

TOYOTA

COROLLA 1.6 16V	(4AF)	87 - 94	Supresor	USA	4	CC2210MM
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VOLKSWAGEN

1500 1.5		78 - 91	Supresor	USA	4	CC2026MM
1800 1.8		78 - 91	Supresor	USA	4	CC2026MM
BORA 2.0 8V	(SOHC 115cv)	05 ->	Cobre	USA	4	CC2032MM
CARAT 1.8/2.0 8V CD/GS (Dist. SAE)	(AUDI)	Todos	Supresor	USA	4	CC2029MM
CARAT 1.8 / 2.0 8v CD/GS (Dist. DIN)	(AUDI)	Todos	Supresor	USA	4	CC2036MM
CROSS FOX 1.6 8V	(RSH EA 111)	04 ->	Cobre	USA	4	CC1967MM
FOX 1.6 8V	(RSH EA 111)	04 ->	Cobre	USA	4	CC1967MM
GACEL 1.6/1.8 (Distribuidor PIN)	(Audi AP)	88 - 95	Cobre	USA	4	CC2016MM
GACEL 1.6/1.8 (Distribuidor SAE)	(AUDI)	83 - 87	Supresor	USA	4	CC2029MM
GACEL 1.6 / 1.8 (distribuidor DIN)	(AUDI)	83-87	Supresor	USA	4	CC2036MM
GOL 1.0 8V MI	(Audi AT)	98 - 00	Cobre	USA	4	CC2024MM
GOL 1.4 8V POWER	(RSH EA 111)	11 ->	Cobre	USA	4	CC1967MM
GOL 1.6 GL (Varillero)	(Renault AE/CHT)	92 - 94	Cobre	USA	4	CC2017MM
GOL 1.6/1.8/2.0 (Carburado)	(Audi AP)	90 - 95	Cobre	USA	4	CC2016MM
GOL 1.6/1.8/2.0 GLI (MPI)	(Audi AB9)	96 - 97	Cobre	USA	4	CC2018MM
GOL 1.6/1.8/2.0 (MPI)	(Audi AB9)	97 - 06	Cobre	USA	4	CC2019MM
GOL 1.6 8V POWER		07 ->	Cobre	USA	4	CC2033MM
GOL 1.6 8V TREND	(RSH EA 111)	08 ->	Cobre	USA	4	CC1967MM
GOLF 1.6 8V	(RSH EA 111)	01 ->	Cobre	USA	4	CC1967MM
GOLF 1.6 8V	(SOHC 101cv)	99 - 01	Cobre	USA	4	CC2032MM


Material
Orig.
Cil.


GOLF 1.8 8V MI GL	(Audi)	95 - 98	Cobre	USA	4	CC2020MM
GOLF 2.0 8V	(SOHC 115cv)	99 - 01	Cobre	USA	4	CC2032MM
GOLF 2.0 8V MI GLX	(Audi ABA)	95 - 99	Cobre	USA	4	CC2031MM
GOLF 2.0 16V MI GTI	(Audi ABA)	95 - 99	Cobre	USA	4	CC2031MM
GOLF 2.8 V6 VR6	(AAA)	94 - 97	Cobre	USA	6	CC2030MM
NEW BEETLE 2.0 8V			Cobre	USA	4	CC2032MM
PASSAT 2.8 V6	(AMX/ATQ/ACK)	98 - 05	Cobre	USA	6	CC1969MM
PASSAT 2.8 V6/VR6	(AAA)	96 - 98	Cobre	USA	6	CC2030MM
POINTER 1.6/1.8/2.0 GL	(Audi AP)	95 - 96	Cobre	USA	4	CC2022MM
POINTER 1.6 CLI/1.8 GLI/2.0 GTI	(Audi AP)	94 - 97	Cobre	USA	4	CC2023MM
POLO 1.6/1.8 MI Classic	(Audi)	96 - 08	Cobre	USA	4	CC2020MM
QUANTUM 2.0 8V MI GLS	(Audi)	97 ->	Cobre	USA	4	CC2021MM
SANTANA 2.0 8V MI	(Audi)	05 - 06	Cobre	USA	4	CC2021MM
SAVEIRO 1.6 MPI MI	(Audi)	97 - 06	Cobre	USA	4	CC2019MM
SAVEIRO 1.6 8V (Varillero)	(Renault CHT)	91 - 92	Cobre	USA	4	CC2017MM
SAVEIRO 1.6 8V (Power)		07 ->	Cobre	USA	4	CC2033MM
SAVEIRO 1.6 8V (Trend)	(RSH EA 111)	08 ->	Cobre	USA	4	CC1967MM
SAVEIRO 1.6/1.8 (Carburado)	(Audi AP)	92 - 95	Cobre	USA	4	CC2016MM
SAVEIRO 1.6/1.8/2.0 GLI (Monopunto)	(Audi AB9)	96 - 97	Cobre	USA	4	CC2018MM
SENDA 1.6/1.8 (Carburado)	(Audi AP)	90 - 95	Cobre	USA	4	CC2016MM
SURAN 1.6 8V	(RSH EA 111)	06 ->	Cobre	USA	4	CC1967MM
VOYAGE 1.6 8V	(RSH EA 111)	08 ->	Cobre	USA	4	CC1967MM

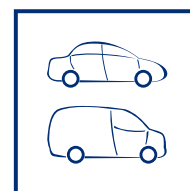
VOLVO

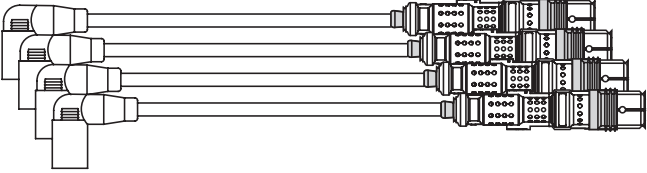
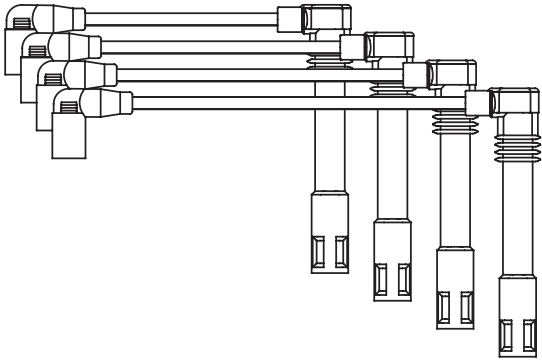
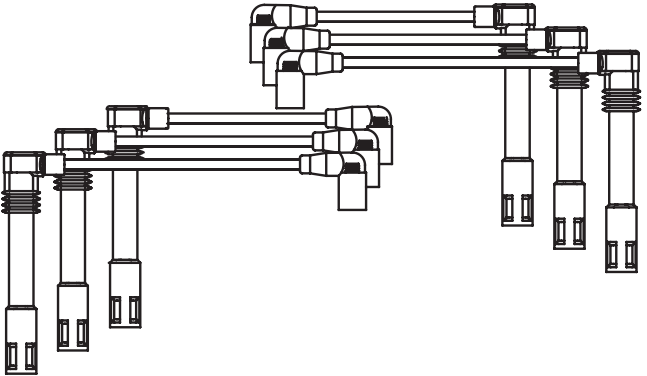
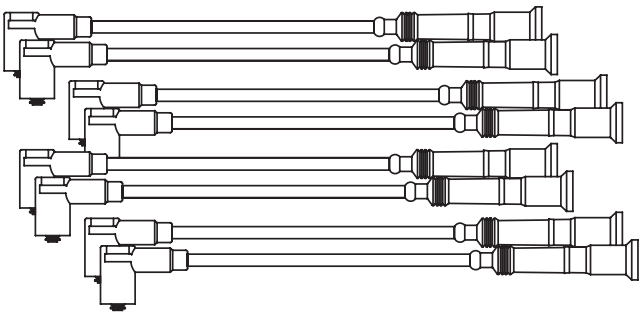
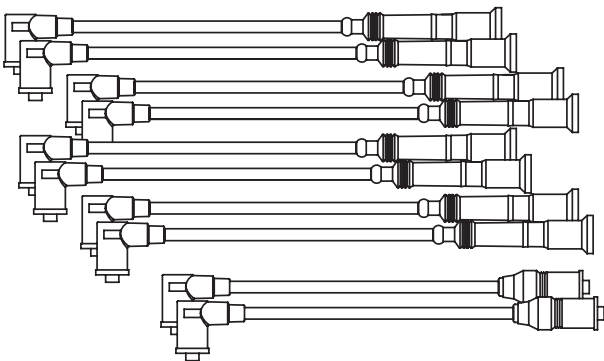
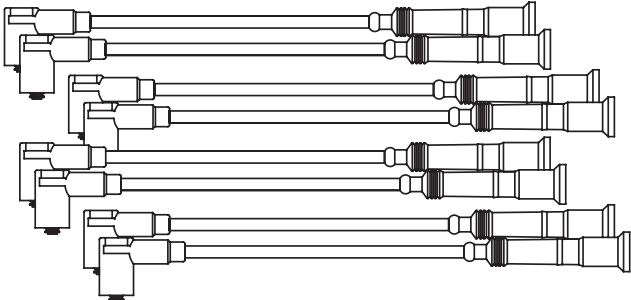
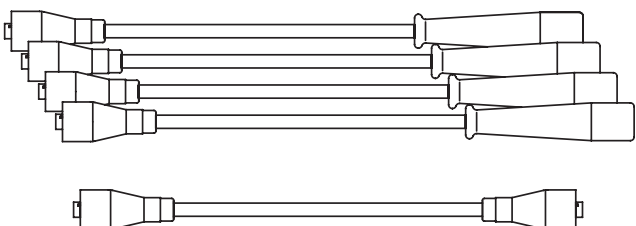
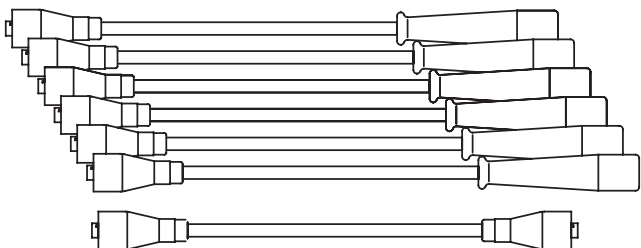
850 2.0 10V	(B5202S/4S)	93 ->	Supresor	USA	5	CC2292MM
850 2.5 20V	(B5202S/4S)	93 ->	Supresor	USA	5	CC2292MM
C70 2.0/2.5 20V	(B5204/54)	97 ->	Supresor	USA	5	CC2292MM
S40 1.6/1.8/2.0 16V	(B4 164S/184S/204S)	96 ->	Supresor	USA	4	CC2098MM
S70 2.0/2.5 10V	(B5202S/52S)	97 ->	Supresor	USA	5	CC2292MM
S70 2.0/2.5 20V	(B5204/54)	97 ->	Supresor	USA	5	CC2292MM
V40 1.6/1.8/2.0 16V		96 ->	Supresor	USA	4	CC2098MM
V70 2.0/2.5 10V	(B5202S/52S)	97 ->	Supresor	USA	5	CC2292MM

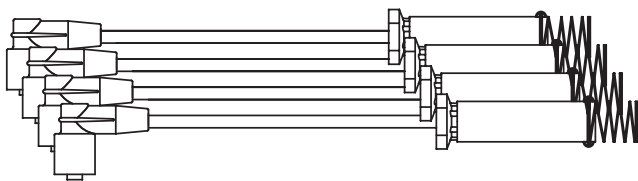
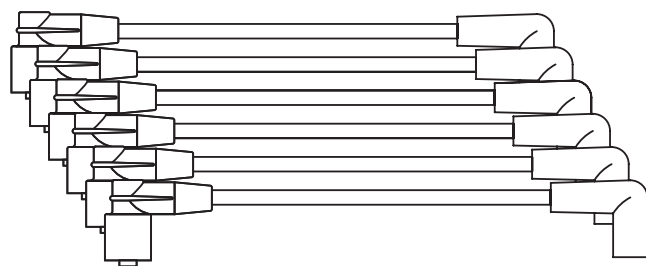
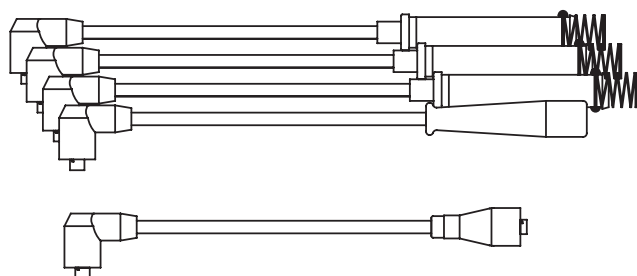
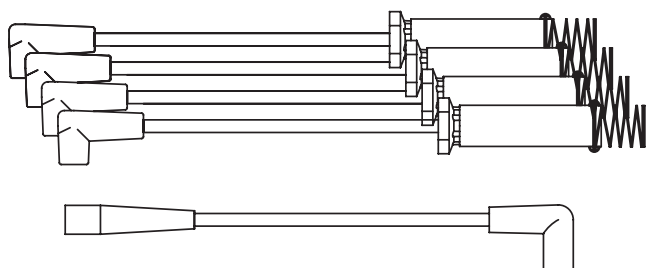
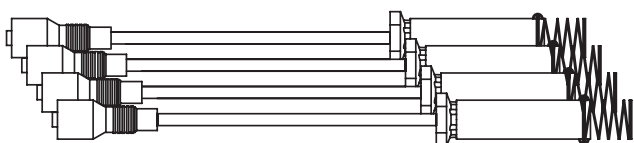
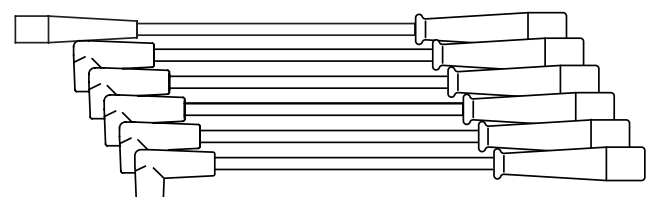
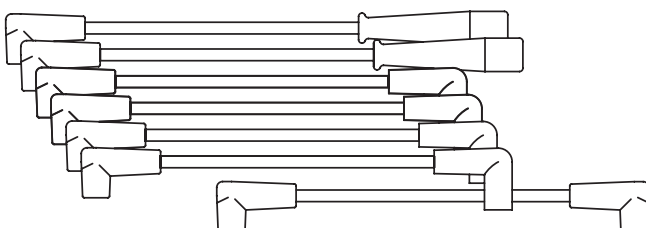
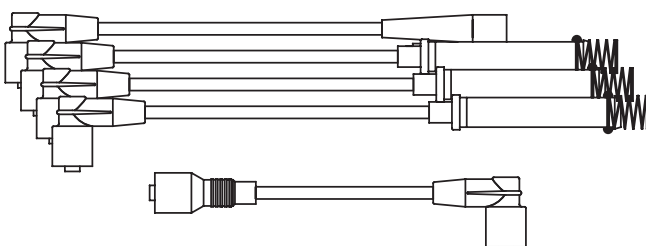
	Observaciones		Observaciones
CC1972MM	Con Bobina PIN	CC2109MM	Frances
CC1975MM	Distribuidor DIN	CC2110MM	Bobina baño de aceite de 90cm
CC1976MM	Monobobina PIN	CC2112MM	Bobina baño de aceite de 70cm
CC1995MM	Distribuidor BOSCH	CC2113MM	Bobina baño de aceite (DIN)
CC1996MM	Distribuidor BOSCH (Carburador)	CC2114MM	Bobina baño de aceite (DIN)
CC1997MM	Distribuidor DELCO-REMY	CC2115MM	Bobina Seca
CC1998MM	Tranformados atrás del motor	CC2116MM	Bobina Seca
CC2000MM	6 Cilindros - Pick Up	CC2120MM	Sin Capuchon ni Prolongador
CC2011MM	Distribuidor BOSCH	CC2128MM	Bobina Seca
CC2042MM	Distribuidor INDIEL	CC2134MM	Sin Prolongador
CC2043MM	Cable de Bobina de 80cm	CC2148MM	3Cilindros Turbo
CC2055MM	Americana TWIN SPARK	CC2151MM	3 Cilindros (Cable 5mm)
CC2069MM	A platino	CC2158MM	DOHC V-Tec
CC2074MM	Brasilero	CC2159MM	SOHC V-Tec
CC2080MM	2 Bobinas de doble salida	CC2195MM	Con distribuidor
CC2082MM	1 Bobina de cuatro salidas	CC2196MM	Conexión bobina DIN 180°
CC2092MM	Bobina Seca	CC2197MM	Conexión bobina SAE 180°
CC2093MM	Bobina Seca de 70 cm	CC2200MM	5 puertas
CC2094MM	Encendido MARELLI	CC2201MM	4 puertas
CC2098MM	Motor VOLVO	CC2212MM	Cable 5mm
CC2108MM	Bobina baño de aceite de 55cm	CC2292MM	5 Cilindros

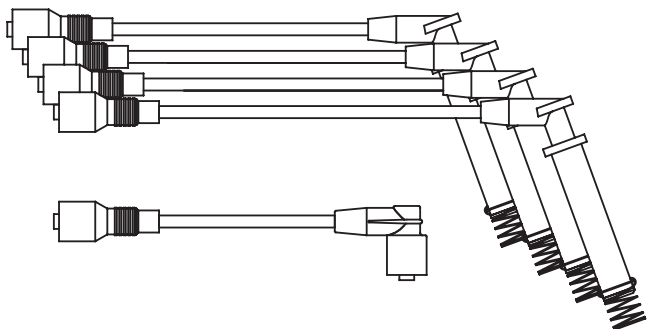
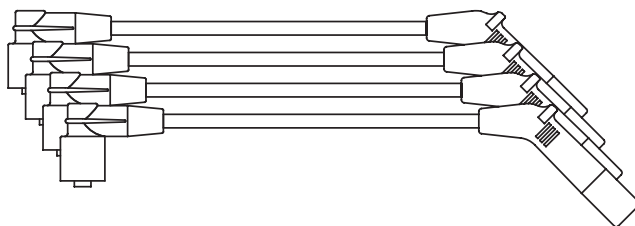
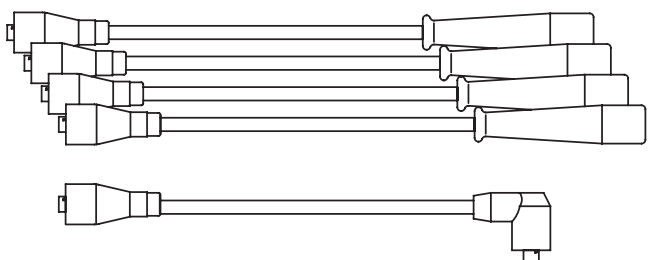
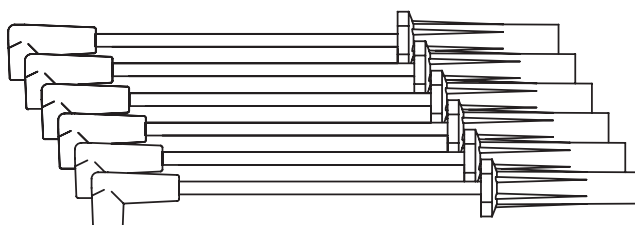
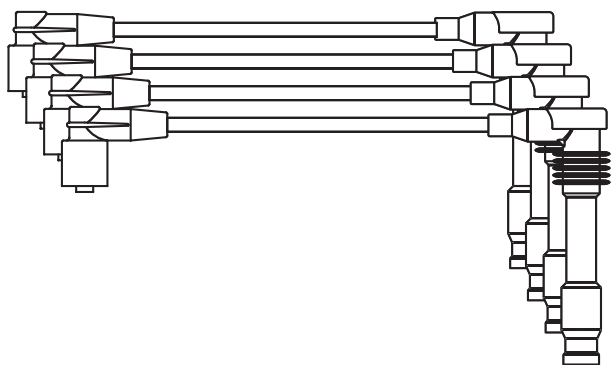
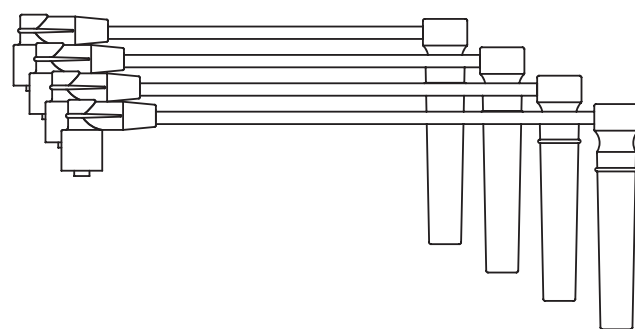
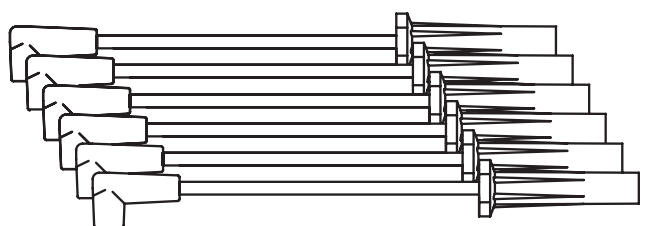
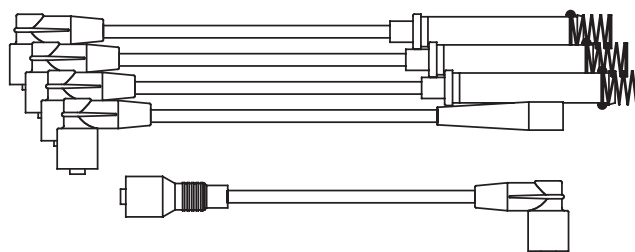
Cables de Bujía

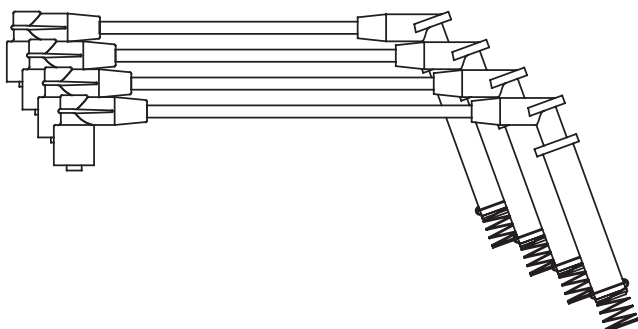
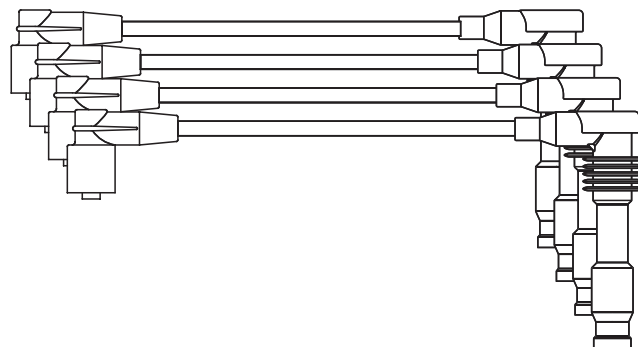
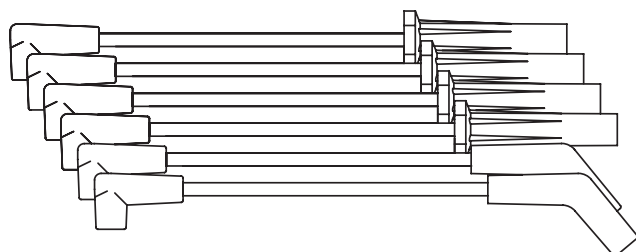
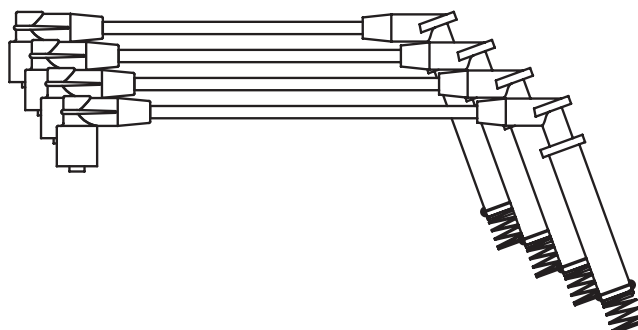
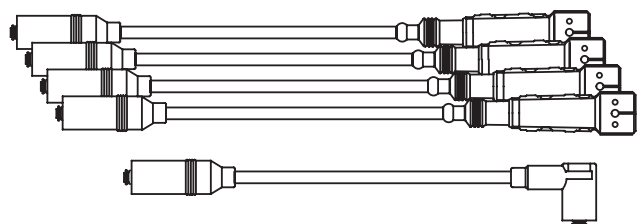
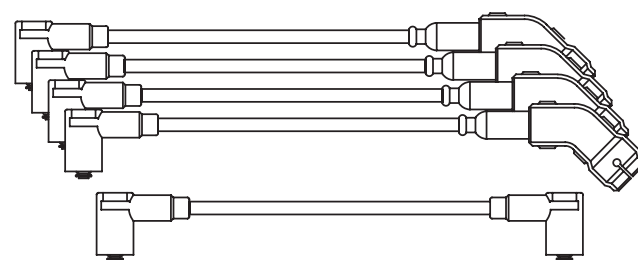
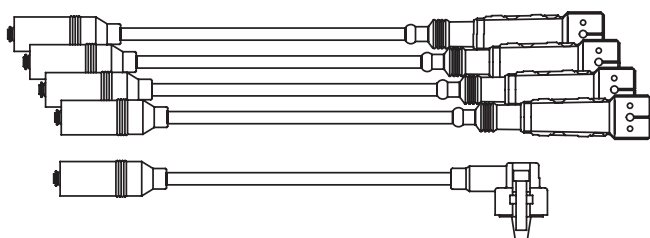
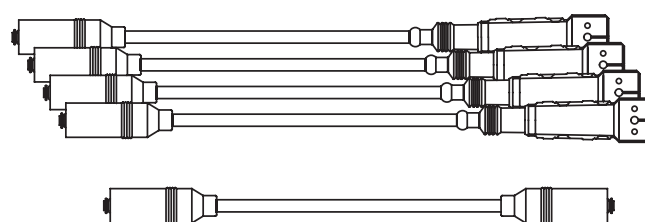
Imágenes por código

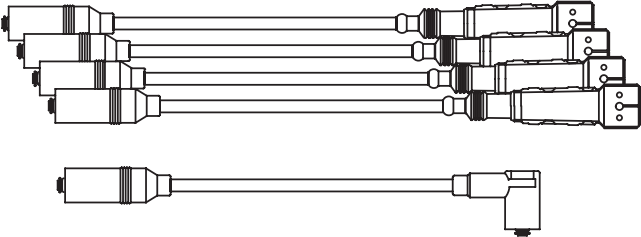
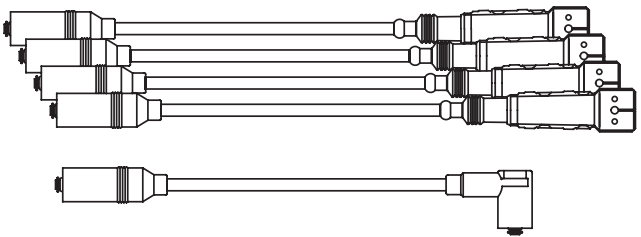
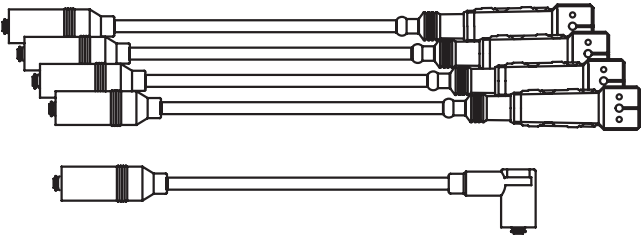
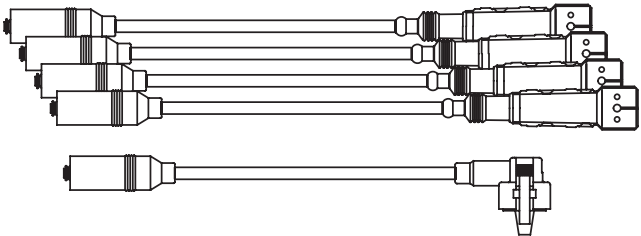
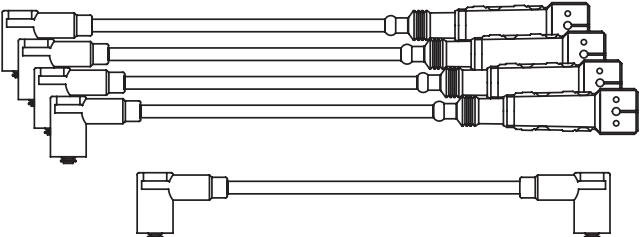
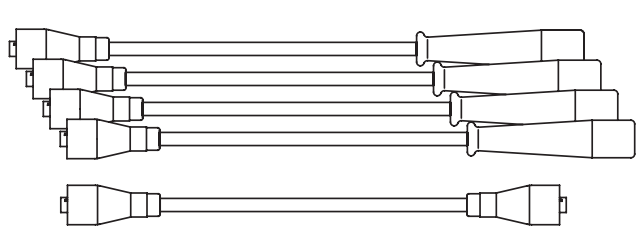
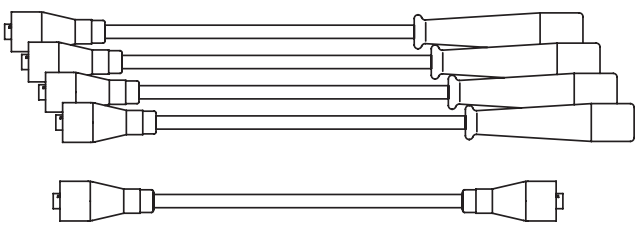
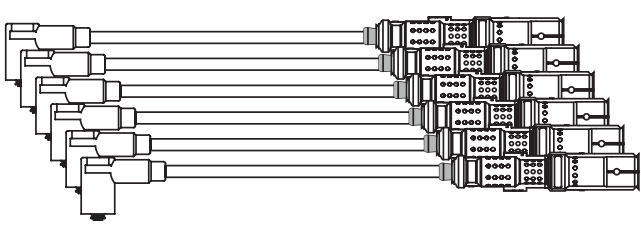


CC1967MM AUDI / VOLKSWAGEN	CC1968MM AUDI
	
CC1969MM AUDI / VOLKSWAGEN	CC1972MM ALFA ROMEO
	
CC1975MM ALFA ROMEO	CC1976MM ALFA ROMEO
	
CC1992MM CHEVROLET	CC1993MM CHEVROLET
	

CC1994MM
CHEVROLET

CC1995MM
CHEVROLET

CC1996MM
CHEVROLET

CC1997MM
CHEVROLET

CC1998MM
CHEVROLET

CC2000MM
CHEVROLET

CC2001MM
CHEVROLET

CC2002MM
CHEVROLET


CC2003MM
CHEVROLET

CC2004MM
CHEVROLET

CC2005MM
CHEVROLET / ISUZU

CC2007MM
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CC2008MM
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CC2009MM
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CC2010MM
CHEVROLET

CC2011MM
CHEVROLET


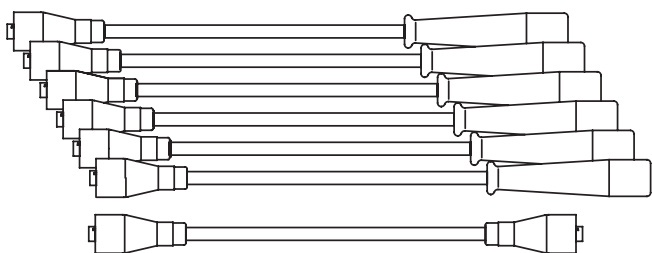
CC2012MM
CHEVROLET / FIAT / SUZUKI

CC2013MM
CHEVROLET

CC2014MM
CHEVROLET

CC2015MM
CHEVROLET

CC2016MM
FORD / VOLKSWAGEN

CC2017MM
VOLKSWAGEN

CC2018MM
VOLKSWAGEN

CC2019MM
VOLKSWAGEN


CC2020MM SEAT / VOLKSWAGEN	CC2021MM VOLKSWAGEN
	
CC2022MM VOLKSWAGEN	CC2023MM FORD / VOLKSWAGEN
	
CC2024MM VOLKSWAGEN	CC2026MM VOLKSWAGEN
	
CC2029MM VOLKSWAGEN	CC2030MM VOLKSWAGEN
	

CC2031MM VOLKSWAGEN	CC2032MM SEAT / VOLKSWAGEN
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CC2038MM FORD	CC2039MM FORD

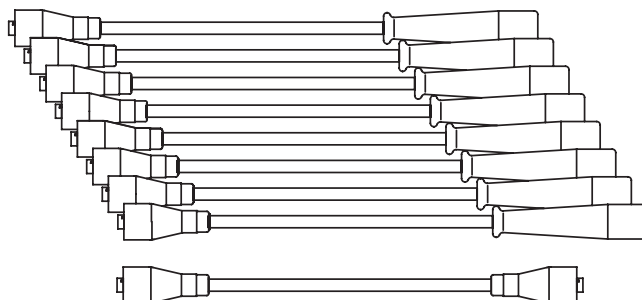
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FORD



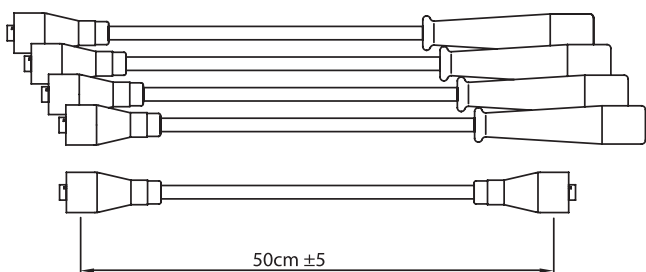
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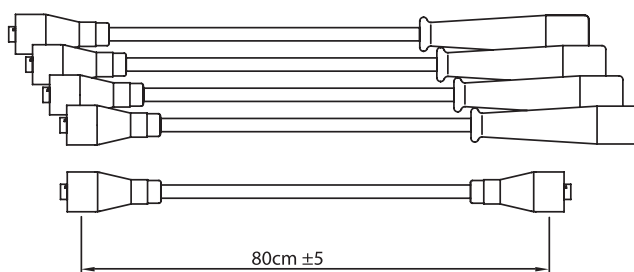
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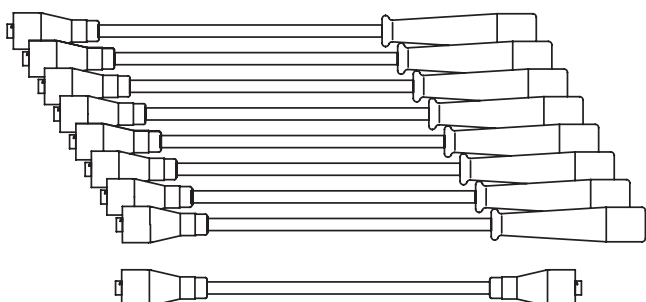
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FORD



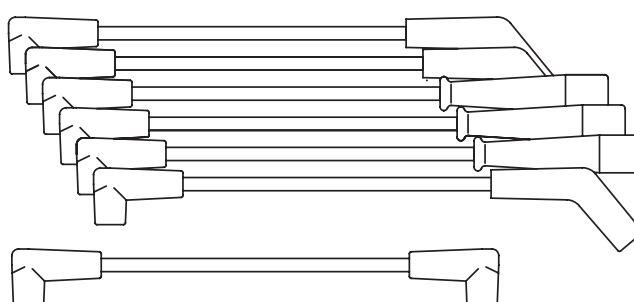
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FORD



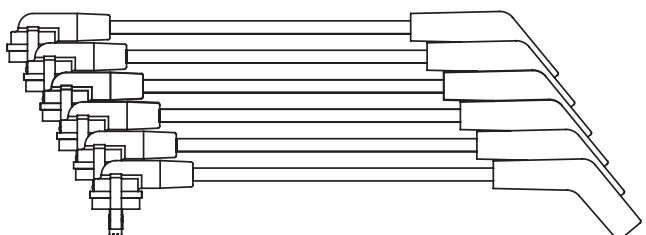
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FORD



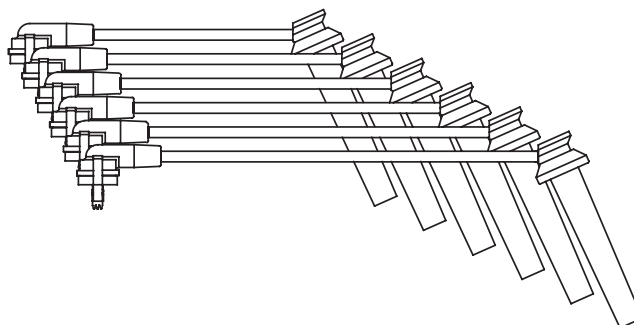
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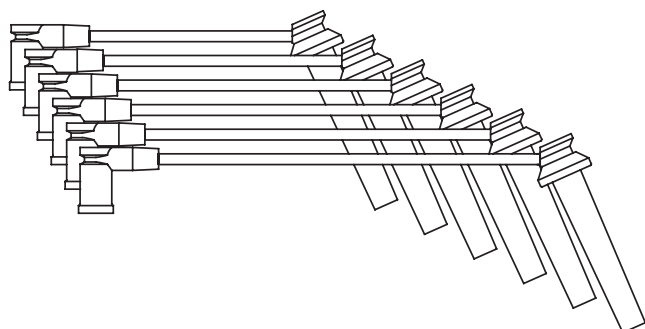
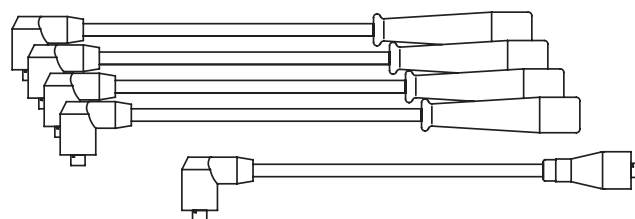
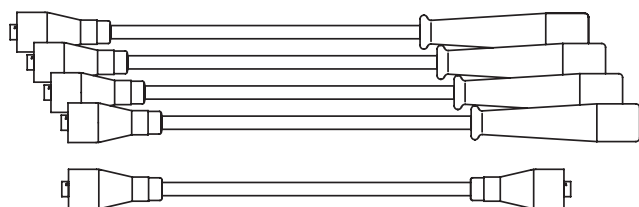
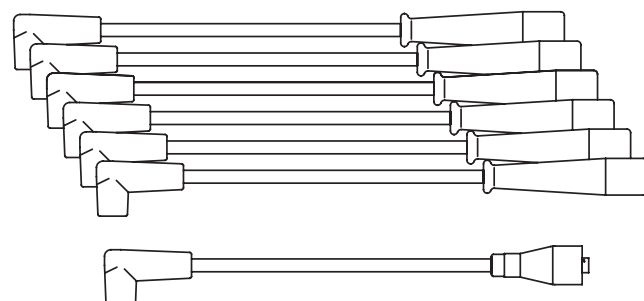
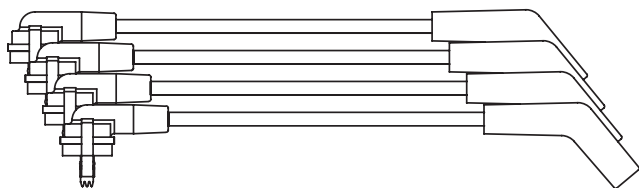
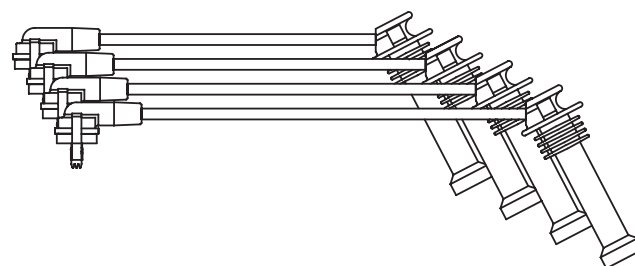
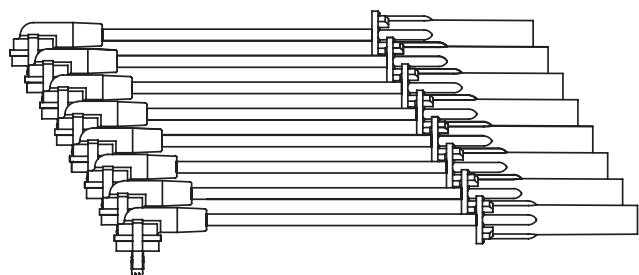
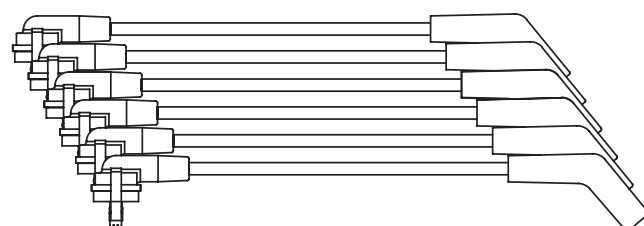
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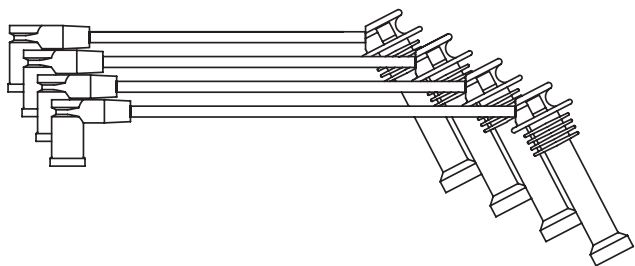
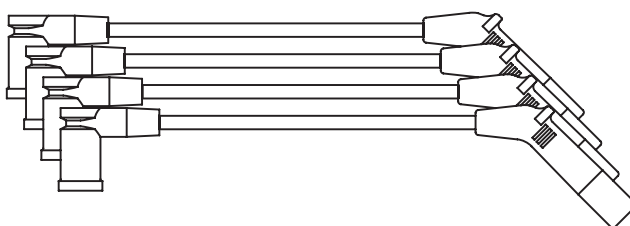
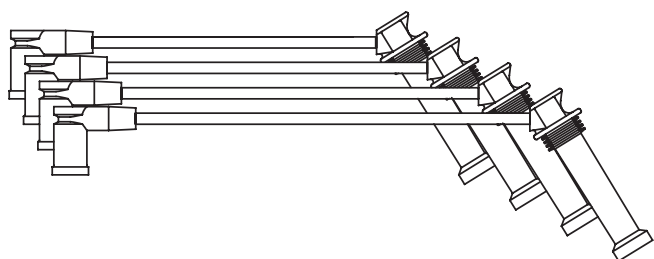
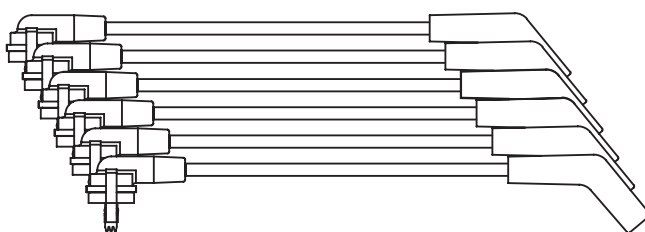
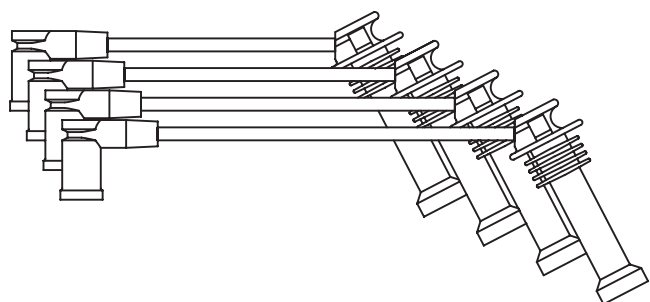
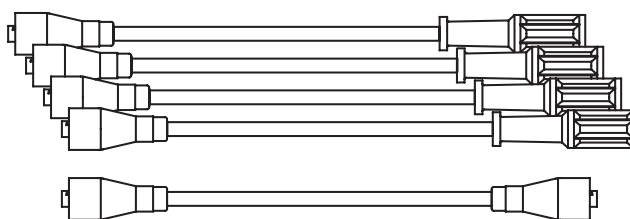
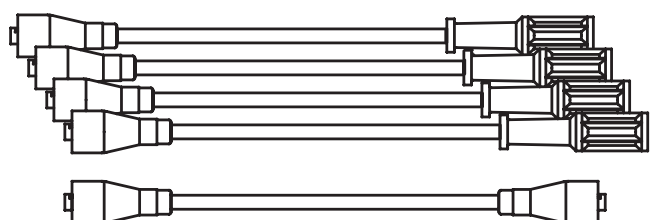
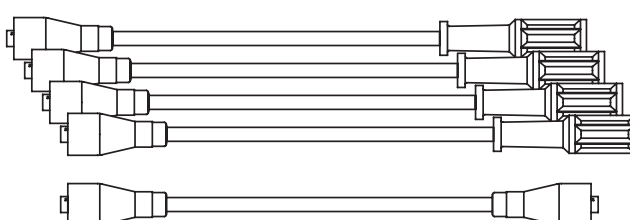


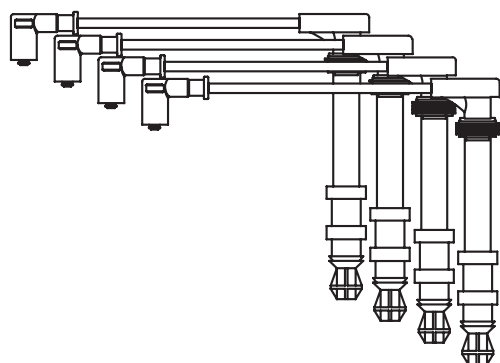
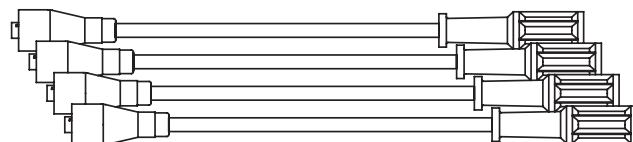
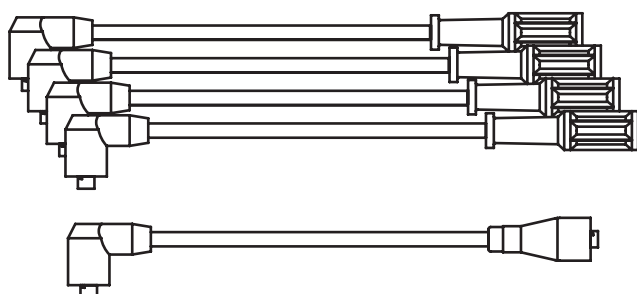
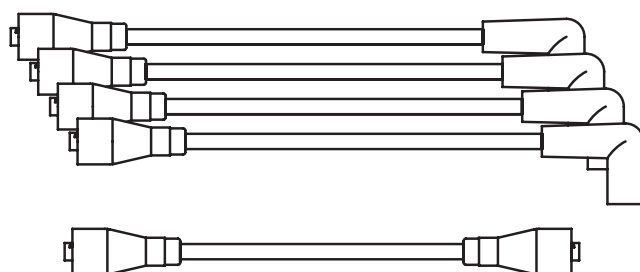
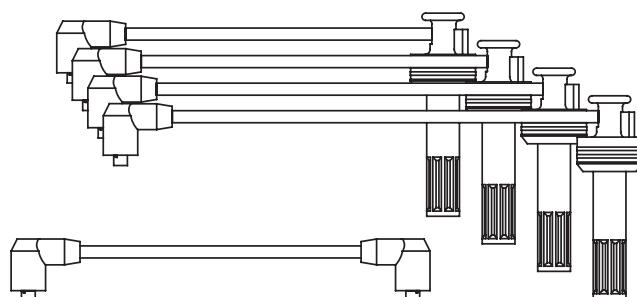
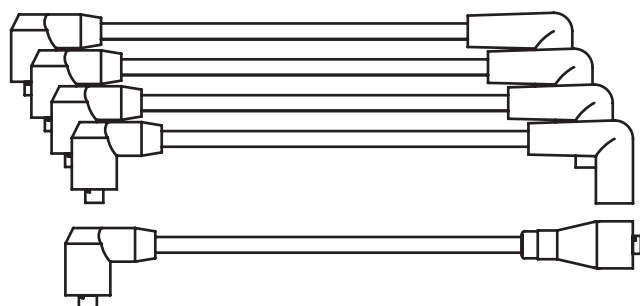
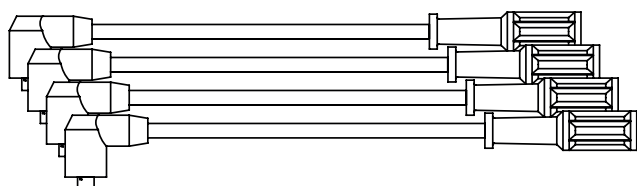
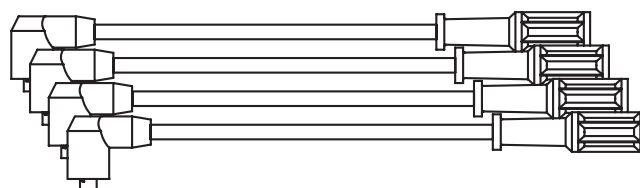
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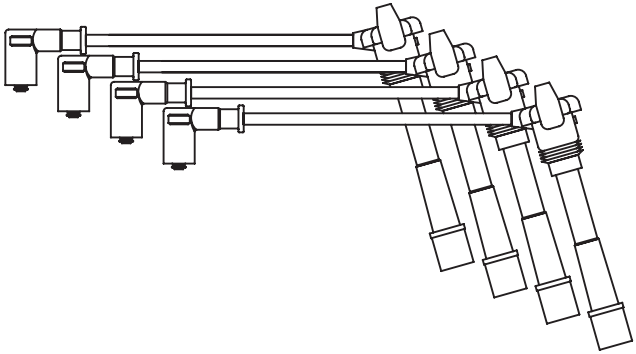
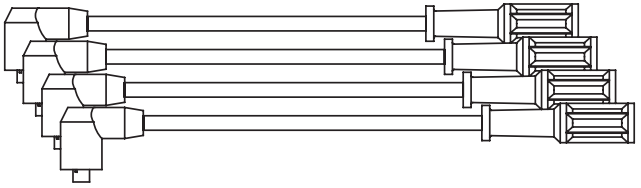
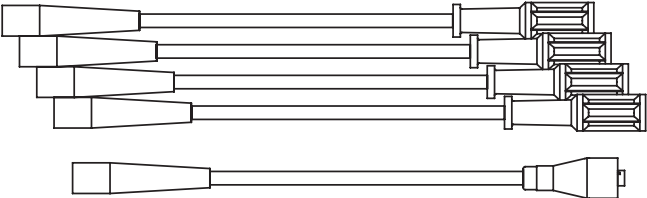
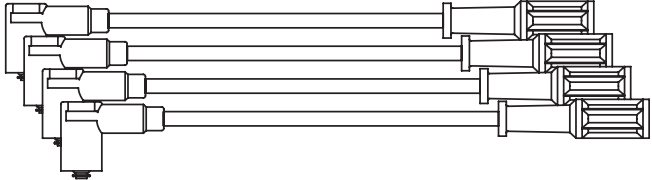
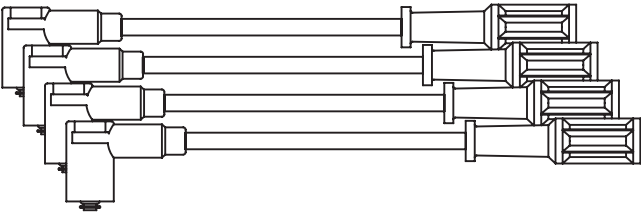
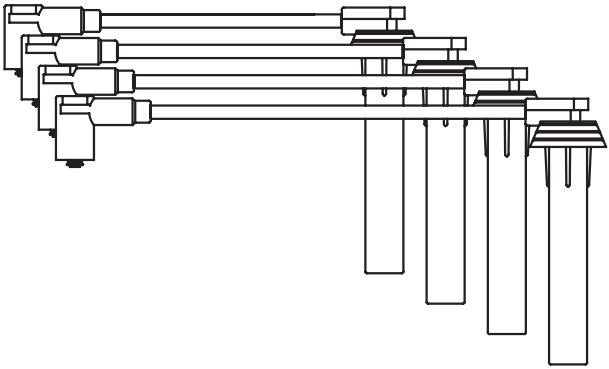
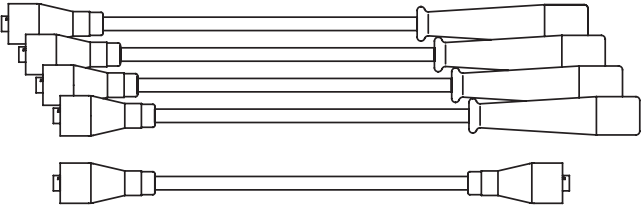
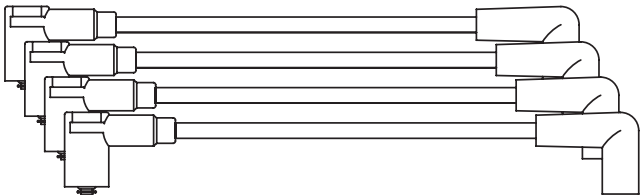
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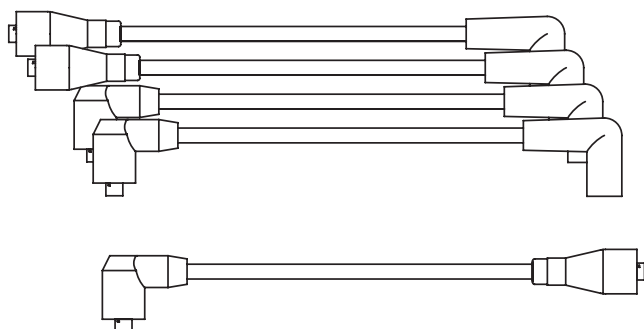
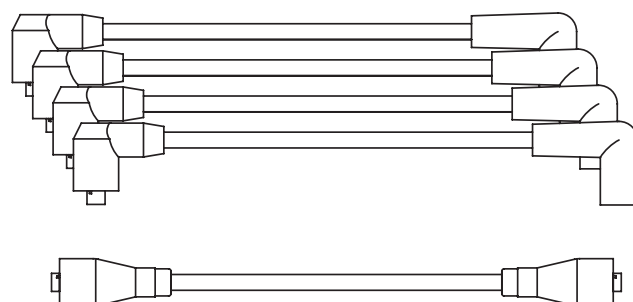
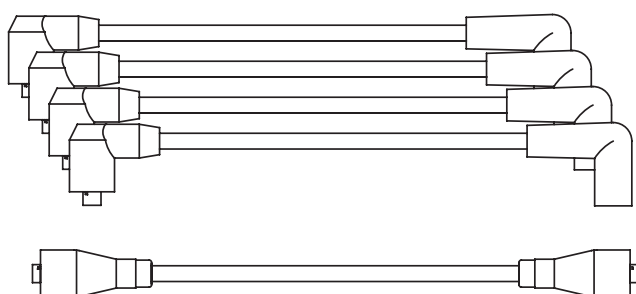
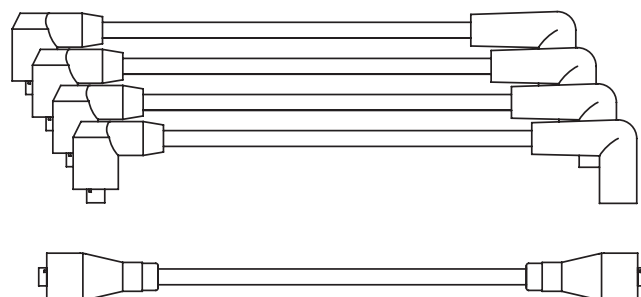
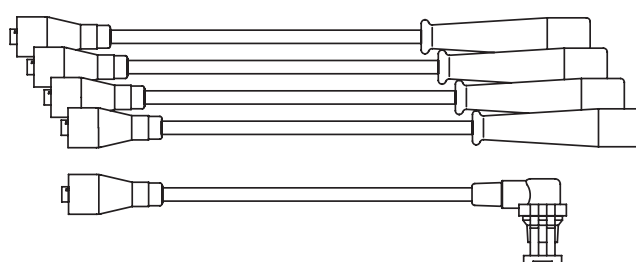
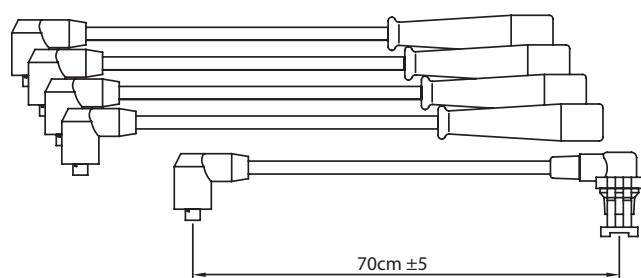
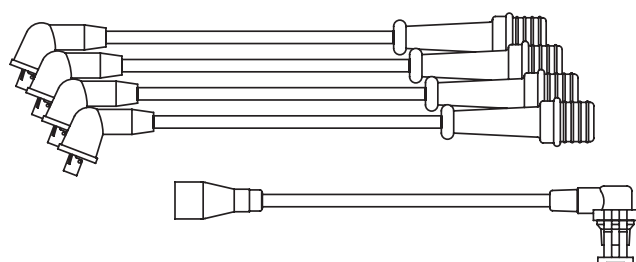
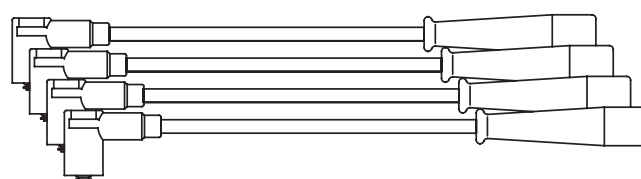


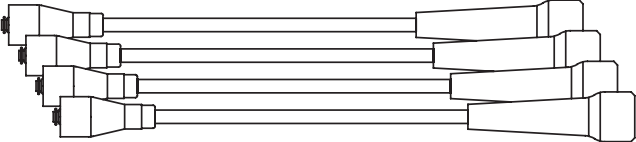
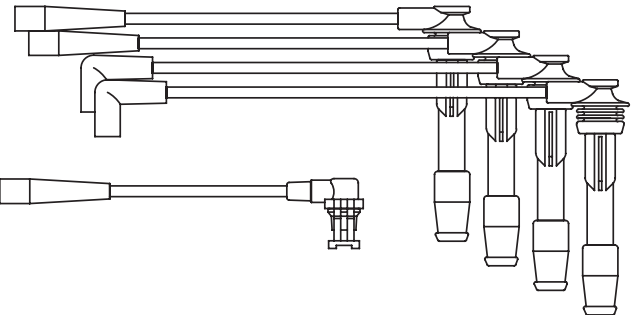
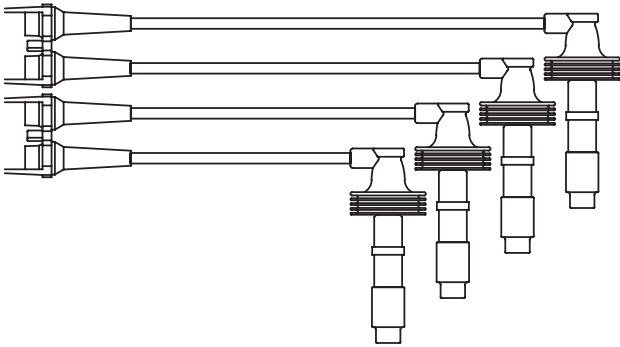
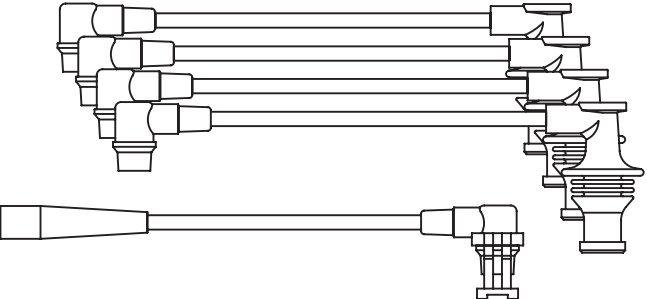
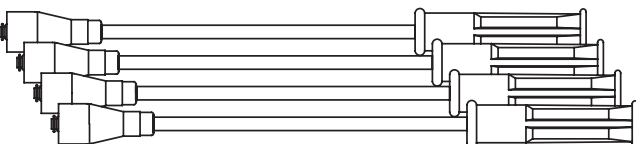
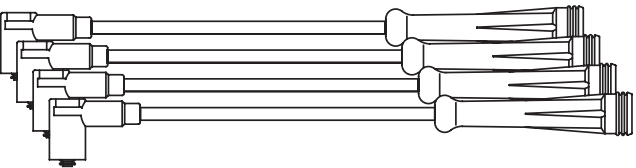
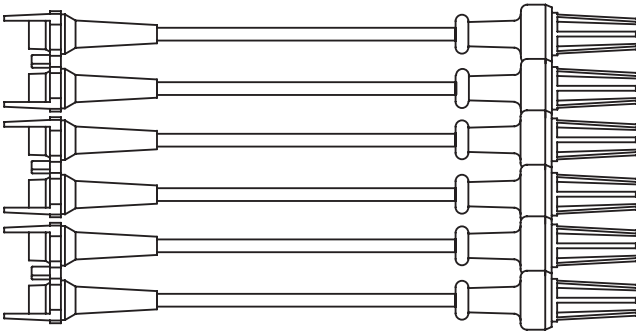
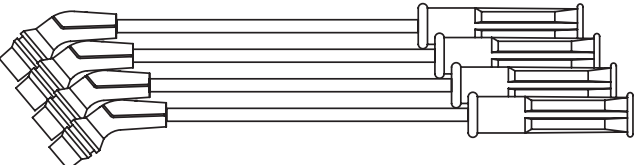
CC2048MM
FORD

CC2049MM
FORD

CC2050MM
FORD

CC2051MM
FORD

CC2052MM
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CC2055MM
FORD

CC2057MM
FORD


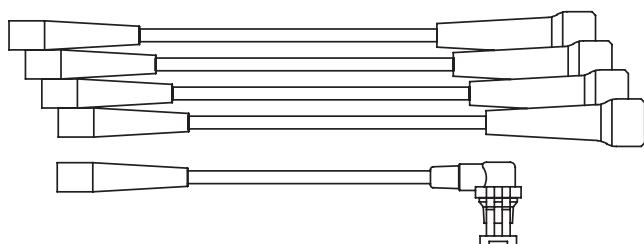
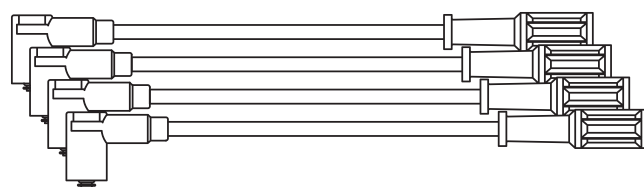
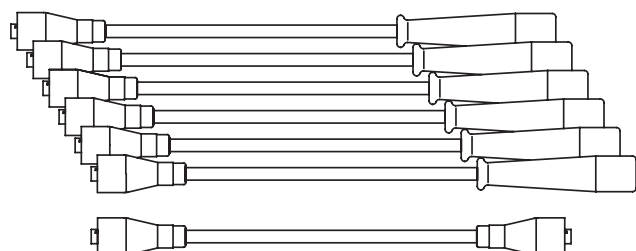
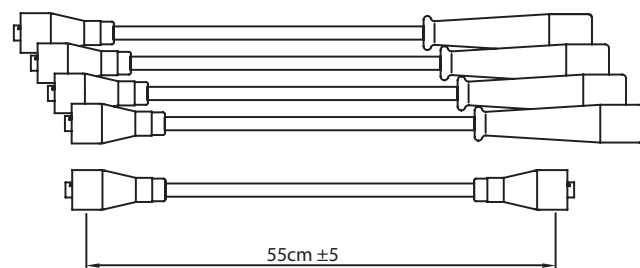
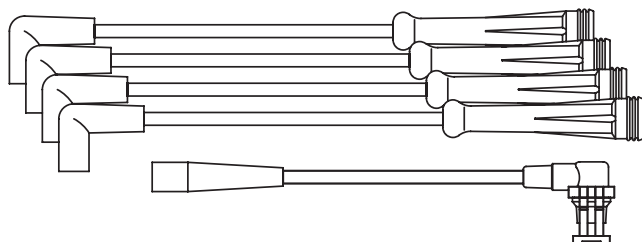
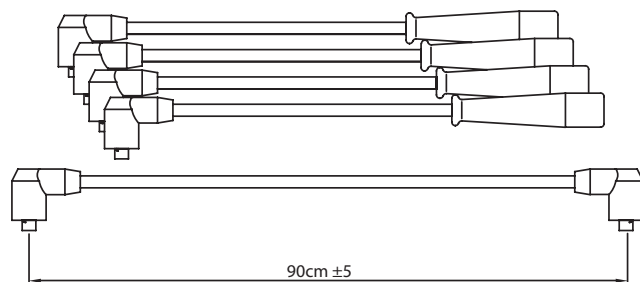
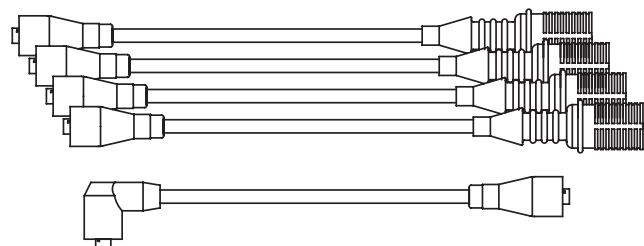
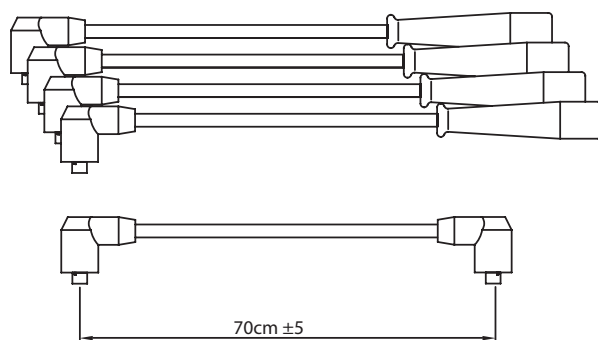
CC2058MM
FORD

CC2059MM
FORD

CC2061MM
FORD

CC2062MM
FORD

CC2063MM
FORD

CC2067MM
FIAT

CC2069MM
FIAT

CC2070MM
FIAT


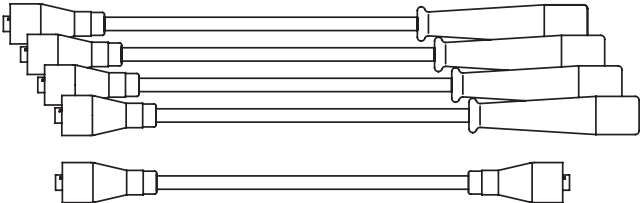
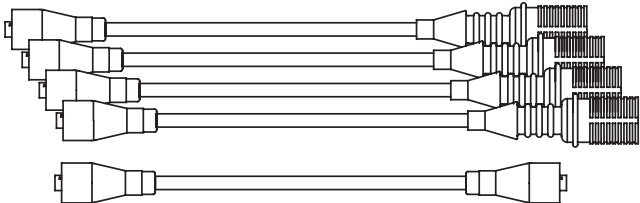
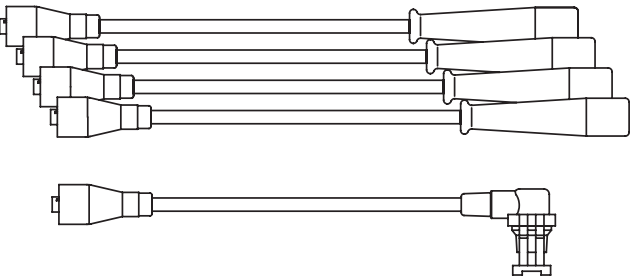
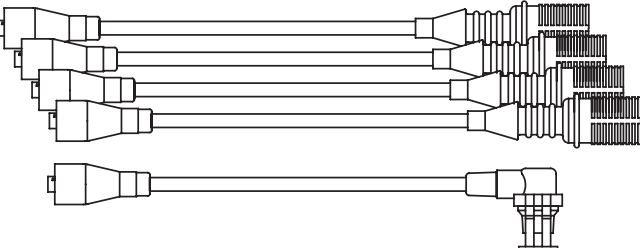
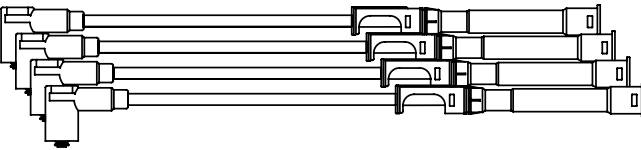
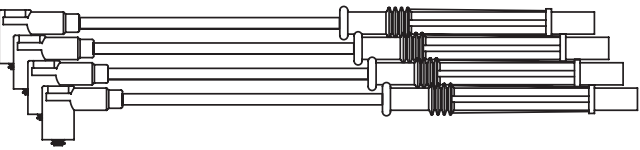
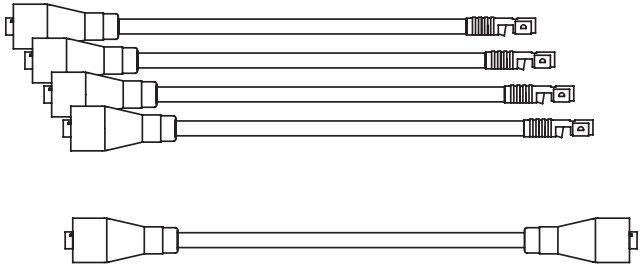
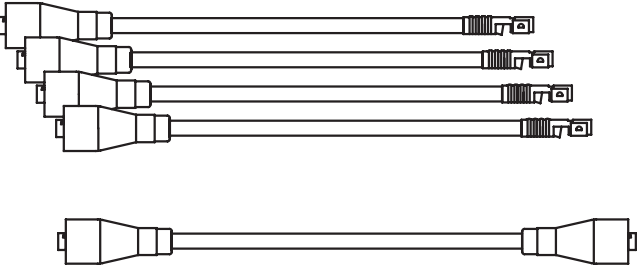
CC2071MM
FIAT

CC2072MM
FIAT

CC2073MM
FIAT

CC2074MM
FIAT

CC2075MM
FIAT

CC2076MM
FIAT

CC2077MM
FIAT

CC2078MM
FIAT


CC2079MM FIAT 	CC2080MM FIAT 
CC2081MM FIAT 	CC2082MM FIAT 
CC2083MM FIAT 	CC2085MM FIAT 
CC2086MM FIAT 	CC2087MM FIAT 

CC2088MM
FIAT

CC2089MM
FIAT

CC2090MM
FIAT

CC2091MM
FIAT

CC2092MM
RENAULT

CC2093MM
RENAULT

CC2094MM
RENAULT

CC2095MM
RENAULT


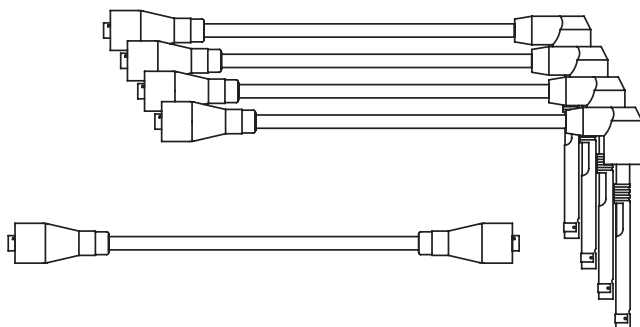
CC2096MM RENAULT	CC2097MM RENAULT
	
CC2098MM RENAULT / VOLVO	CC2099MM RENAULT
	
CC2100MM RENAULT	CC2101MM RENAULT
	
CC2102MM RENAULT	CC2103MM RENAULT
	

CC2104MM
RENAULT

CC2105MM
FIAT

CC2106MM
RENAULT

CC2108MM
RENAULT

CC2109MM
RENAULT

CC2110MM
RENAULT

CC2111MM
RENAULT

CC2112MM
RENAULT


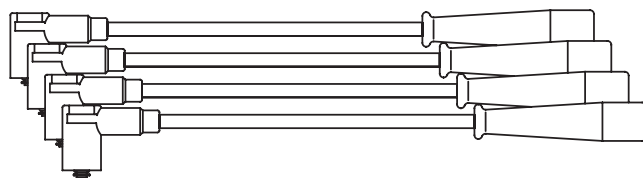
CC2113MM RENAULT	CC2114MM RENAULT
	
CC2115MM RENAULT	CC2116MM RENAULT
	
CC2117MM RENAULT	CC2118MM RENAULT
	
CC2119MM PEUGEOT	CC2120MM PEUGEOT
	

CC2121MM

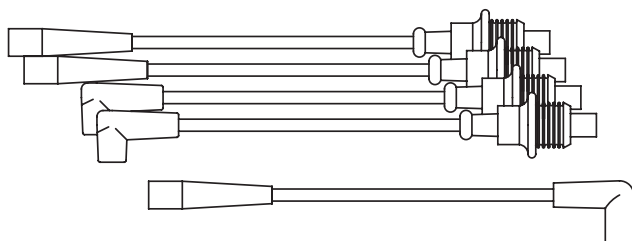
PEUGEOT


CC2122MM

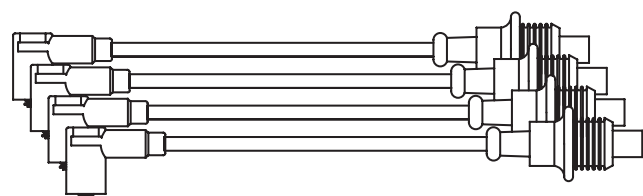
CITROEN / PEUGEOT


CC2123MM

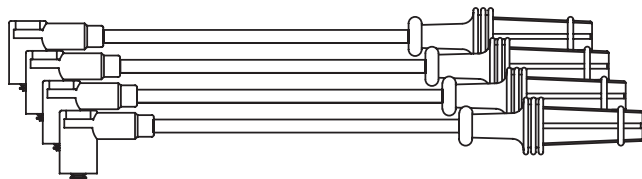
CITROEN / PEUGEOT


CC2124MM

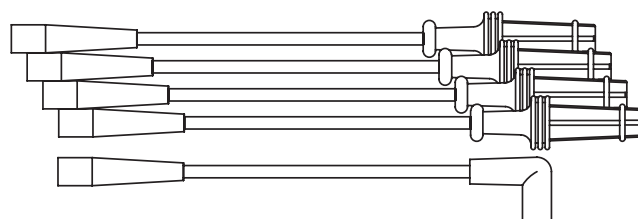
CITROEN / PEUGEOT


CC2126MM

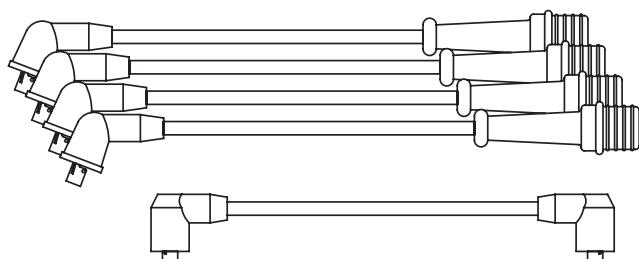
CITROEN / PEUGEOT


CC2127MM

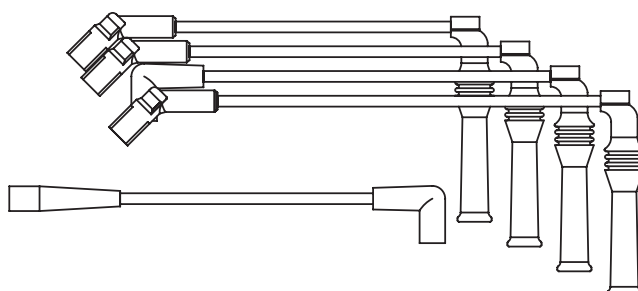
CITROEN / PEUGEOT

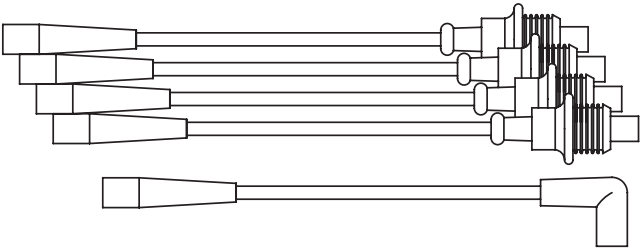
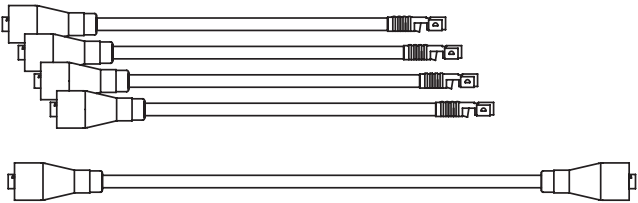
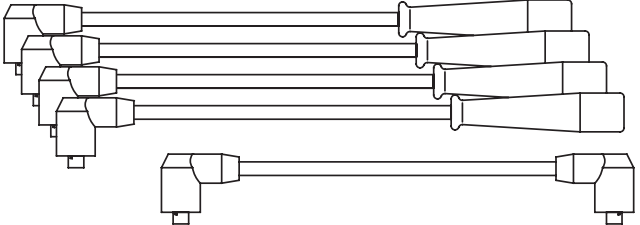
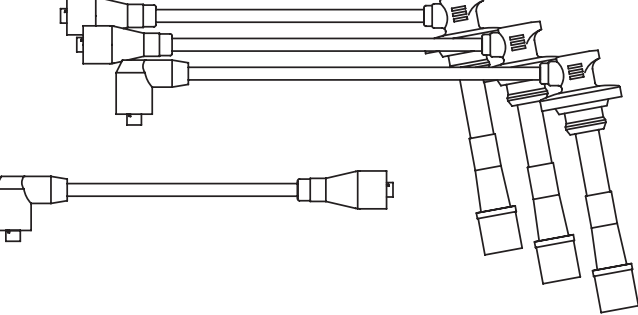
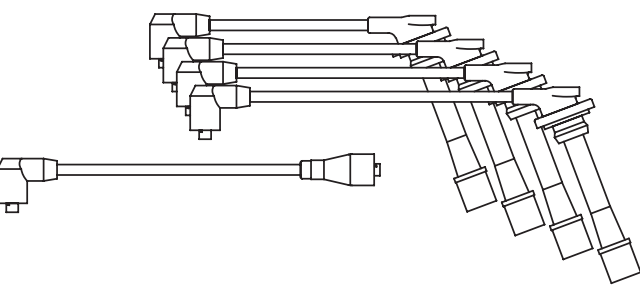
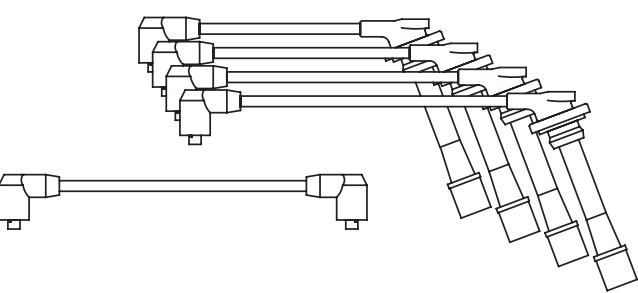
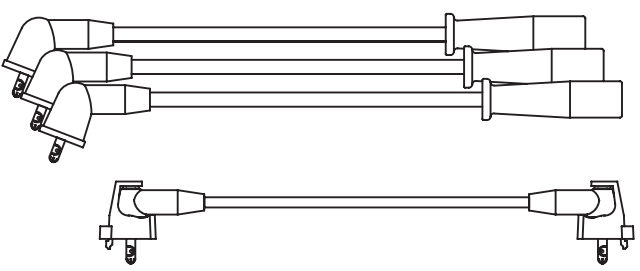
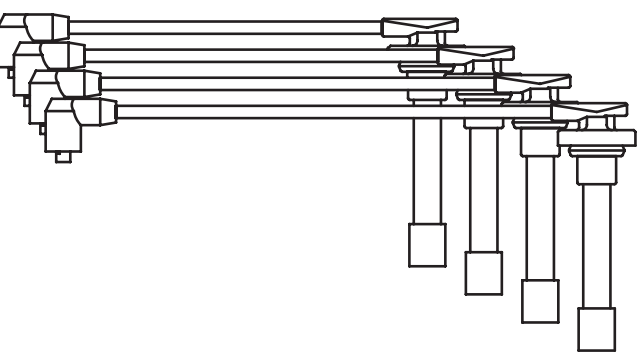

CC2128MM

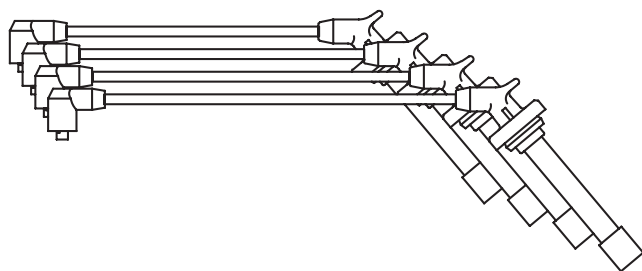
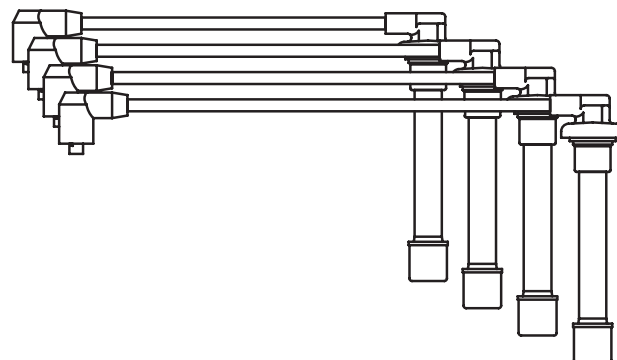
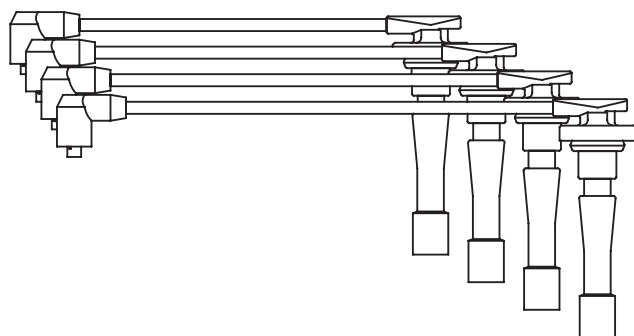
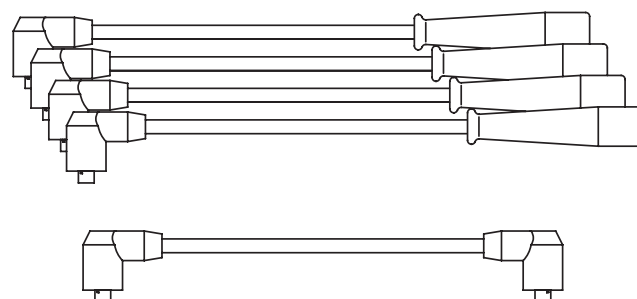
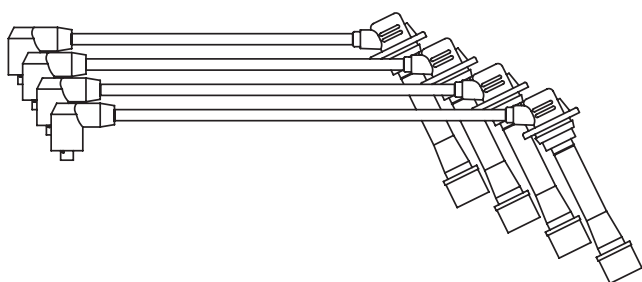
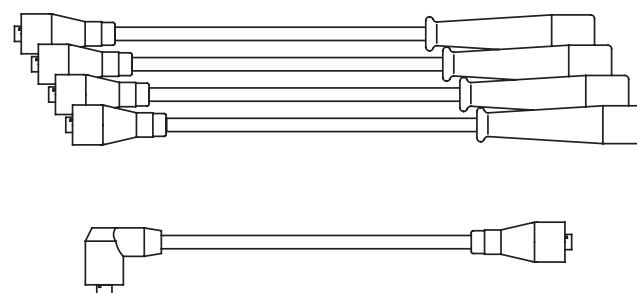
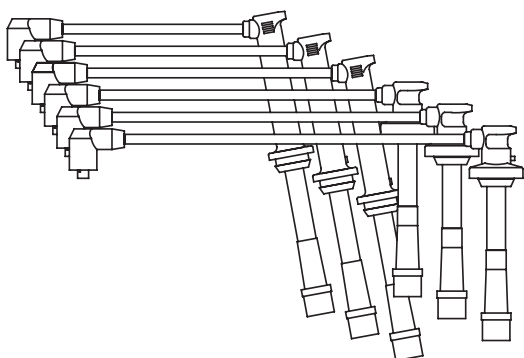
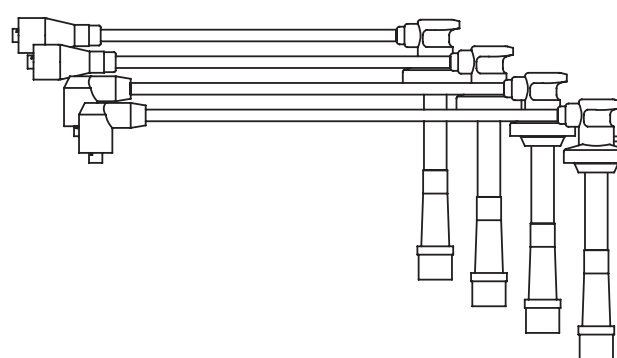
PEUGEOT


CC2129MM

CITROEN / PEUGEOT

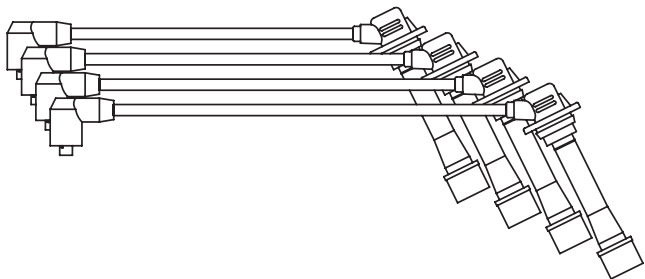


CC2131MM PEUGEOT 	CC2134MM PEUGEOT 
CC2137MM LADA 	CC2148MM DAIHATSU 
CC2149MM DAIHATSU 	CC2150MM DAIHATSU 
CC2151MM DAIHATSU 	CC2157MM HONDA / ROVER 

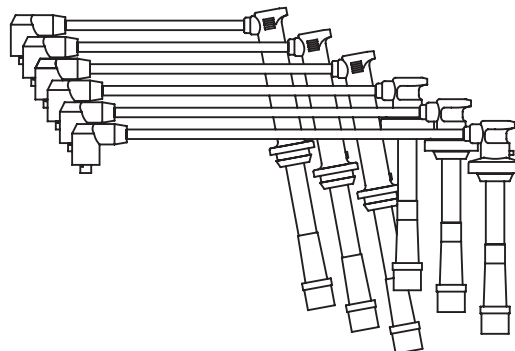
CC2158MM
HONDA / ROVER

CC2159MM
HONDA / ROVER

CC2160MM
HONDA

CC2163MM
MAZDA

CC2164MM
HYUNDAI / MAZDA

CC2165MM
MAZDA

CC2166MM
MAZDA

CC2168MM
MAZDA


CC2169MM

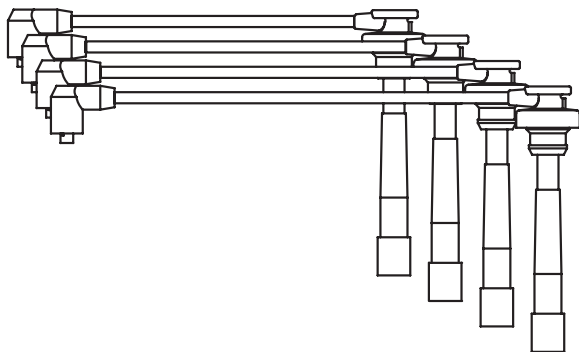
MAZDA


CC2170MM

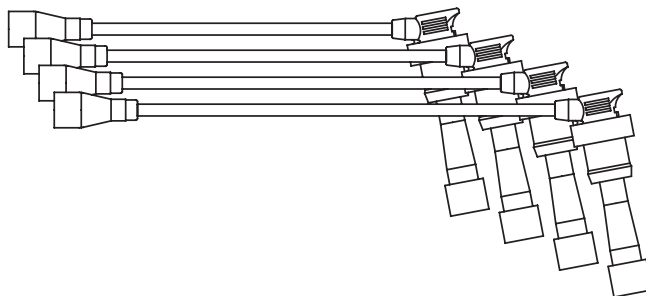
MAZDA


CC2177MM

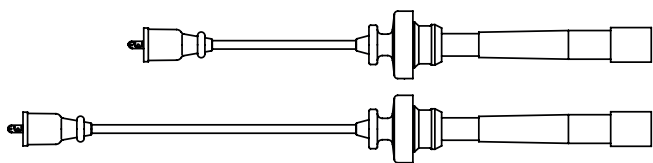
MITSUBISHI


CC2179MM

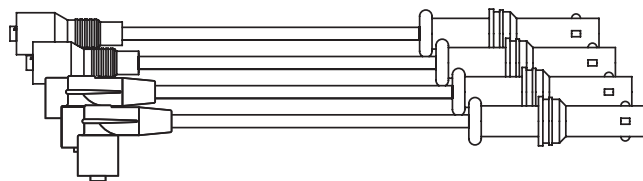
MITSUBISHI


CC2185MM

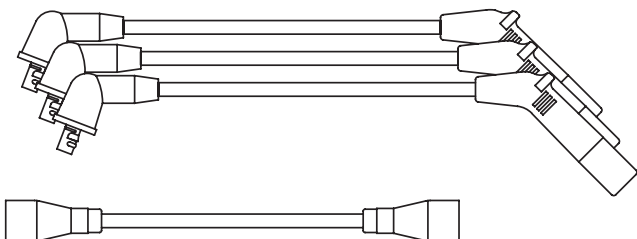
MITSUBISHI


CC2188MM

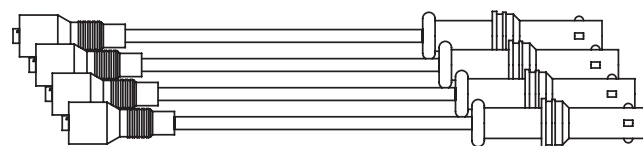
SUBARU

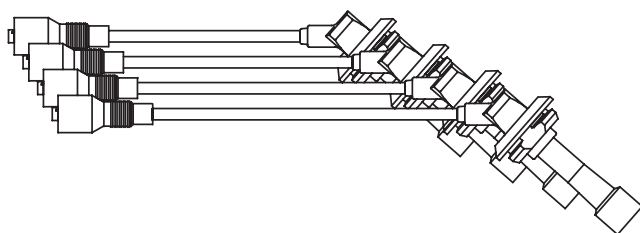
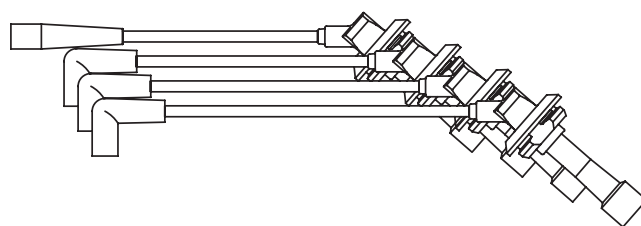
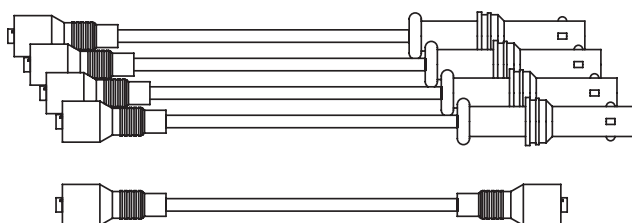
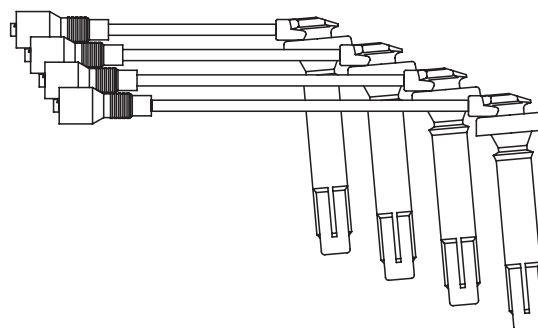
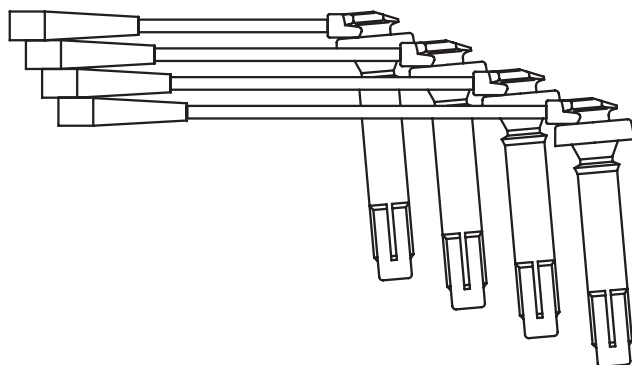
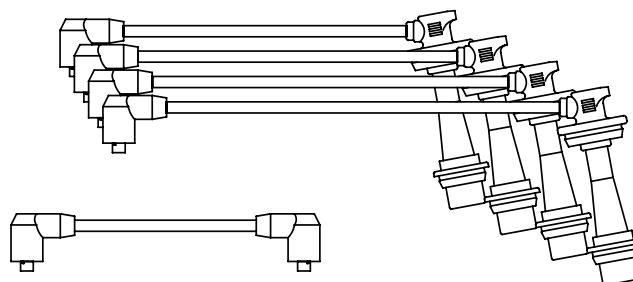
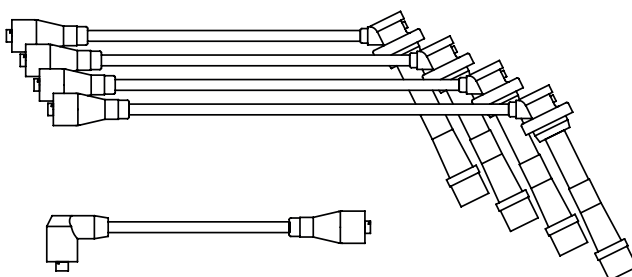
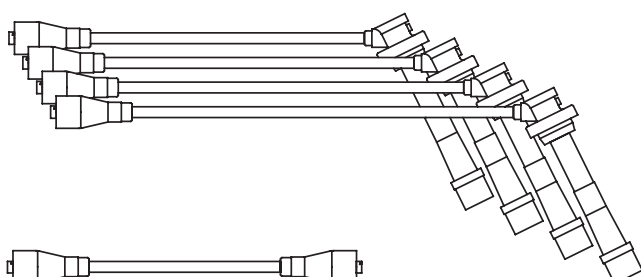

CC2189MM

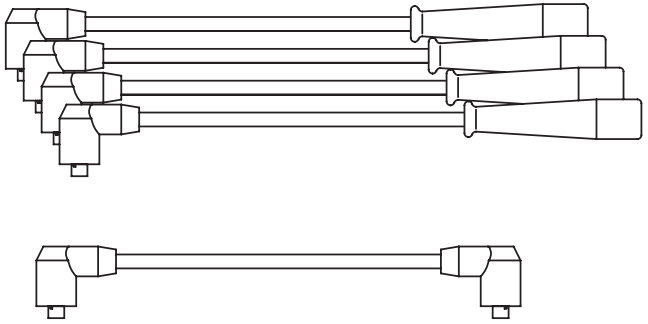
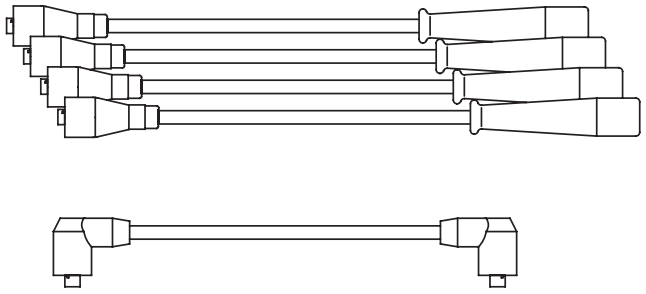
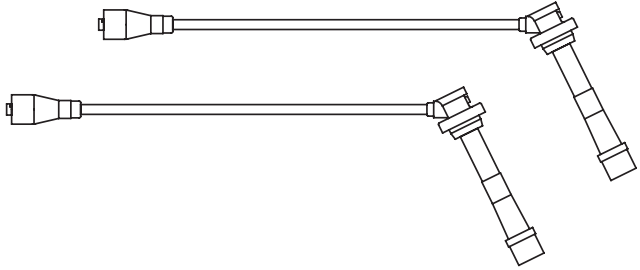
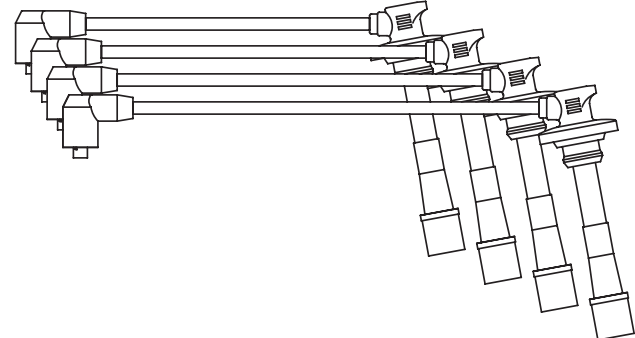
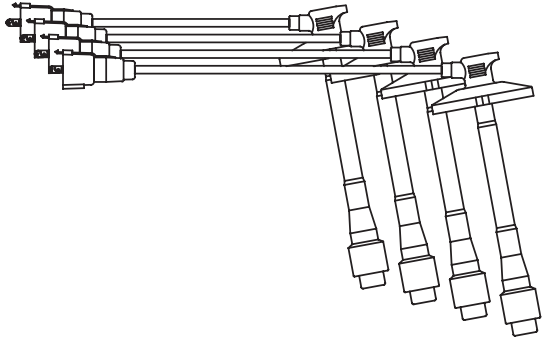
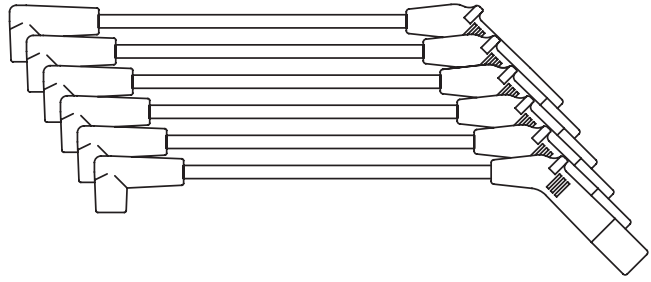
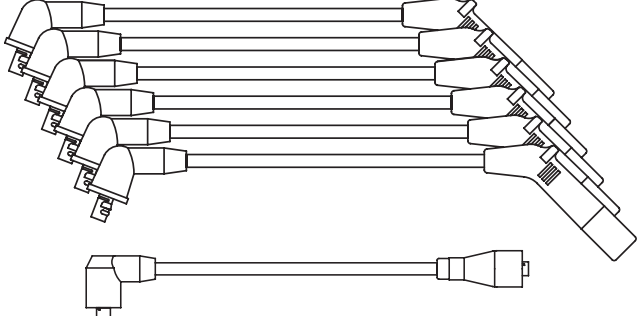
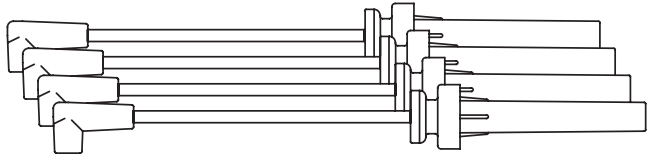
SUBARU


CC2192MM

SUBARU

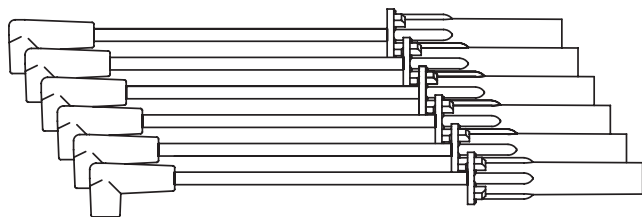


CC2193MM
SUBARU

CC2194MM
SUBARU

CC2195MM
SUBARU

CC2196MM
SUBARU

CC2197MM
SUBARU

CC2198MM
SUZUKI

CC2199MM
SUZUKI

CC2200MM
SUZUKI


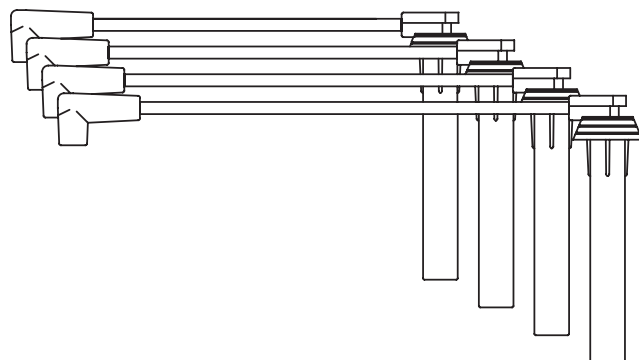
CC2201MM SUZUKI 	CC2202MM SUZUKI 
CC2207MM SUZUKI 	CC2210MM MITSUBISHI 
CC2212MM SUZUKI 	CC2216MM CHRYSLER / JEEP 
CC2217MM CHRYSLER / JEEP 	CC2218MM CHRYSLER / JEEP 

CC2219MM

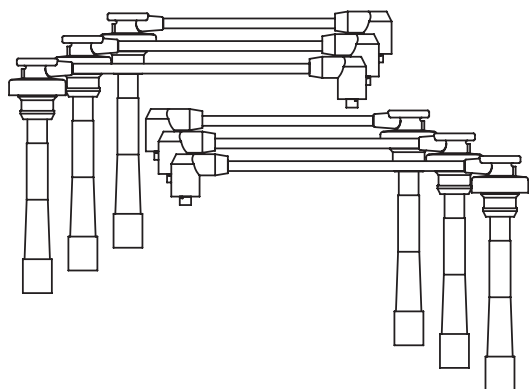
CHRYSLER / JEEP


CC2220MM

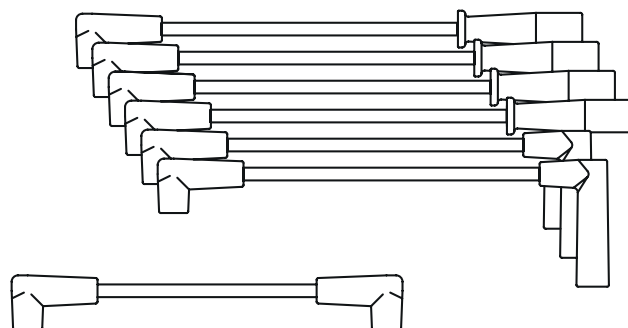
CHRYSLER / JEEP


CC2221MM

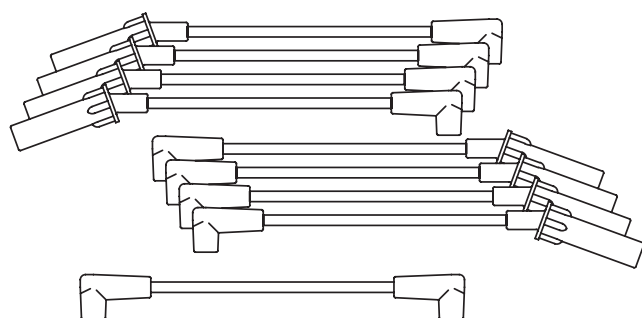
CHRYSLER / JEEP


CC2222MM

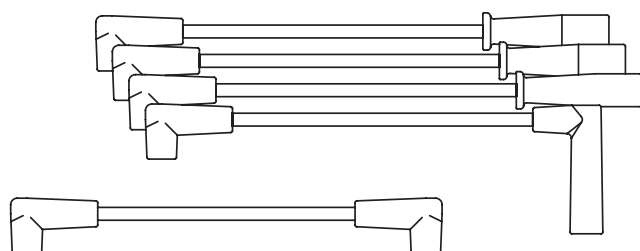
CHRYSLER / JEEP


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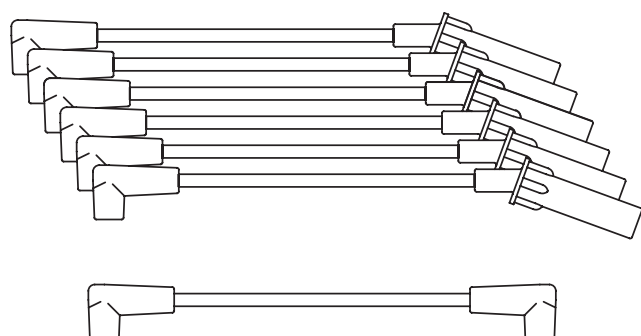
CHRYSLER / JEEP


CC2224MM

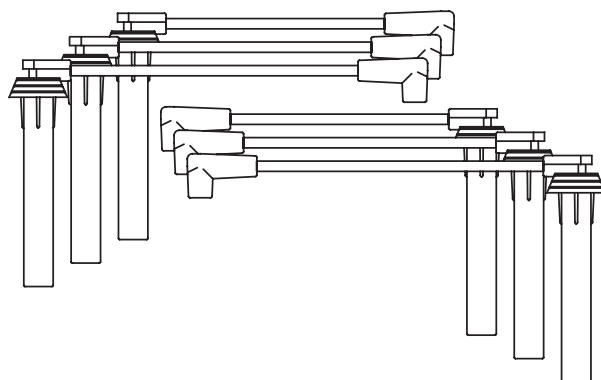
CHRYSLER / JEEP

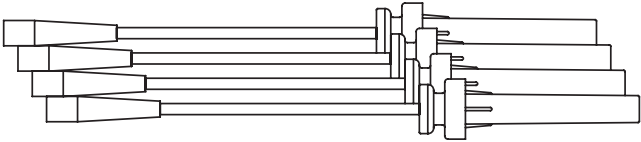
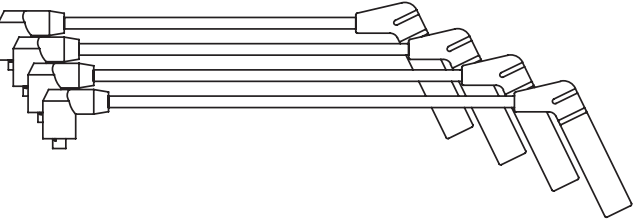
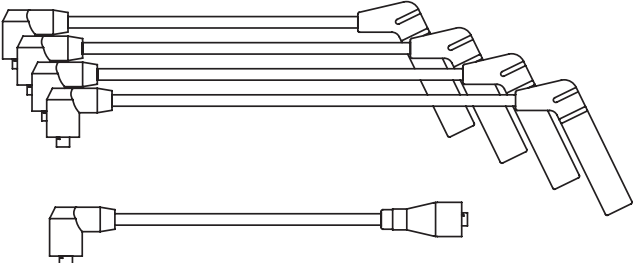
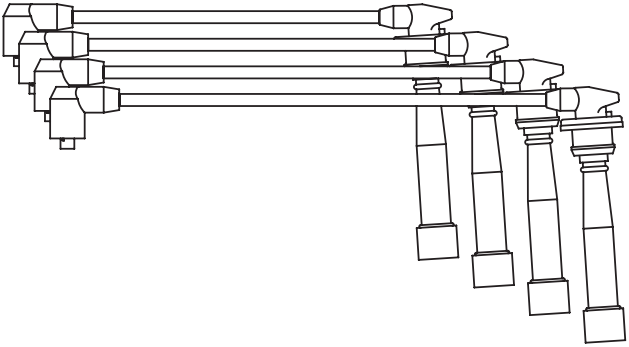
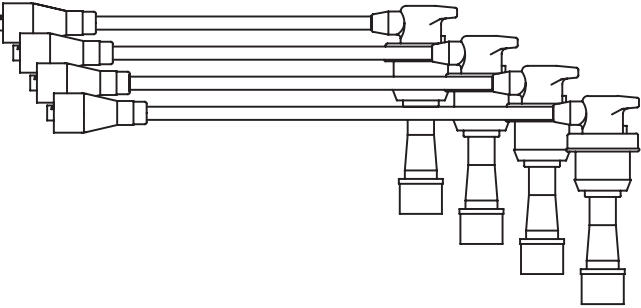
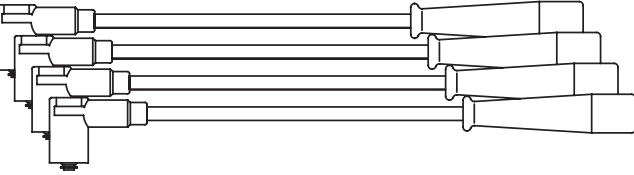
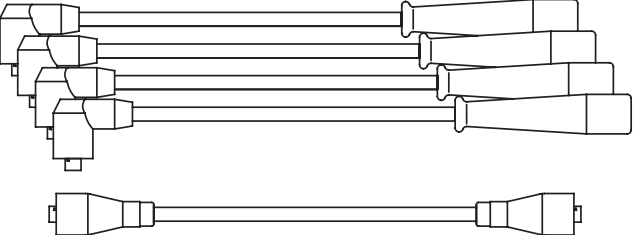
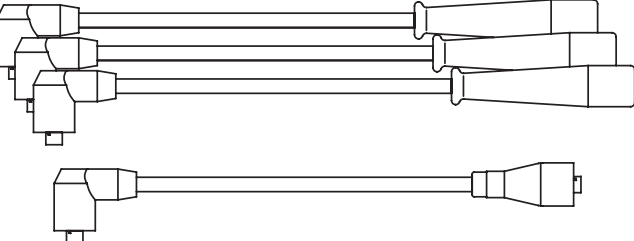

CC2225MM

CHRYSLER / JEEP


CC2228MM

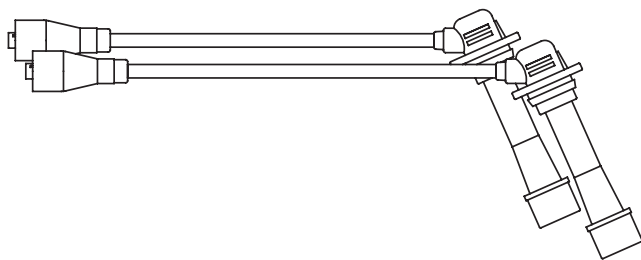
CHRYSLER / JEEP



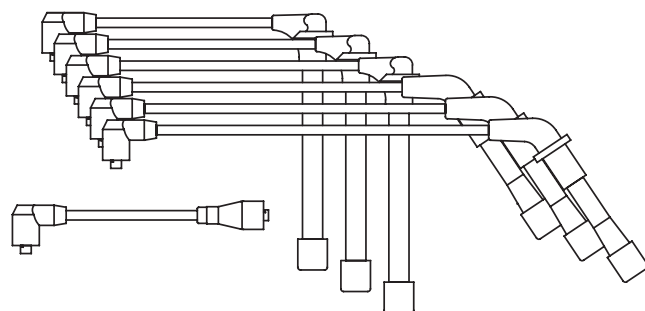
CC2230MM CHRYSLER / JEEP	CC2231MM HYUNDAI / MITSUBISHI
 Diagram of a multi-pin cable assembly for Chrysler/JEEP. It features a bundle of five cables with various connectors, including a large multi-pin connector on the left and several smaller connectors on the right.	 Diagram of a multi-pin cable assembly for Hyundai/Mitsubishi. It shows a bundle of five cables with various connectors, including a large multi-pin connector on the left and several smaller connectors on the right.
CC2232MM HYUNDAI	CC2237MM HYUNDAI
 Diagram of a multi-pin cable assembly for Hyundai. It shows a bundle of five cables with various connectors, including a large multi-pin connector on the left and several smaller connectors on the right. A separate single-pin cable is also shown below the main bundle.	 Diagram of a multi-pin cable assembly for Hyundai. It shows a bundle of five cables with various connectors, including a large multi-pin connector on the left and several smaller connectors on the right.
CC2238MM CHRYSLER/JEEP/HYUNDAI/MITSUBISHI	CC2239MM HYUNDAI
 Diagram of a multi-pin cable assembly for Chrysler/JEEP/Hyundai/Mitsubishi. It shows a bundle of five cables with various connectors, including a large multi-pin connector on the left and several smaller connectors on the right.	 Diagram of a multi-pin cable assembly for Hyundai. It shows a bundle of five cables with various connectors, including a large multi-pin connector on the left and several smaller connectors on the right.
CC2242MM HYUNDAI	CC2243MM HYUNDAI
 Diagram of a multi-pin cable assembly for Hyundai. It shows a bundle of five cables with various connectors, including a large multi-pin connector on the left and several smaller connectors on the right. A separate single-pin cable is also shown below the main bundle.	 Diagram of a multi-pin cable assembly for Hyundai. It shows a bundle of five cables with various connectors, including a large multi-pin connector on the left and several smaller connectors on the right. A separate single-pin cable is also shown below the main bundle.

CC2244MM

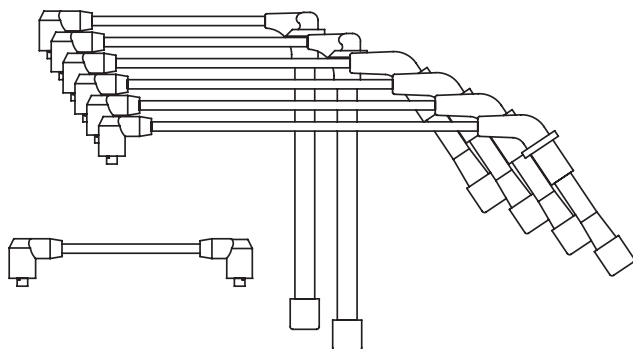
HYUNDAI


CC2245MM

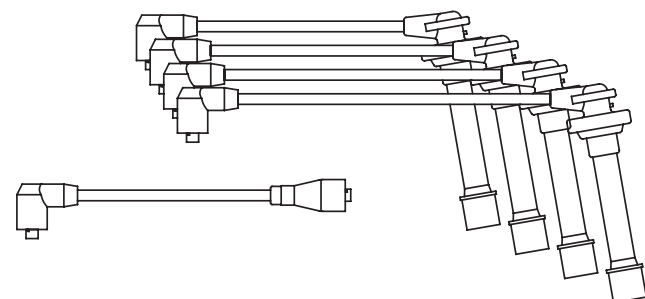
NISSAN


CC2246MM

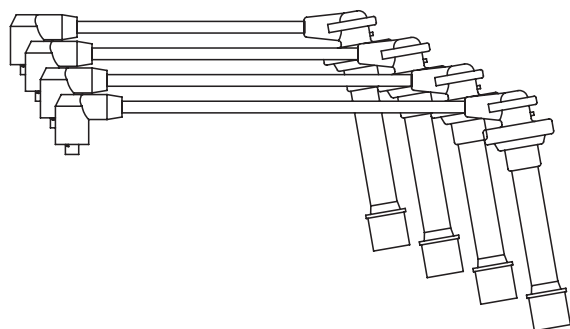
NISSAN


CC2247MM

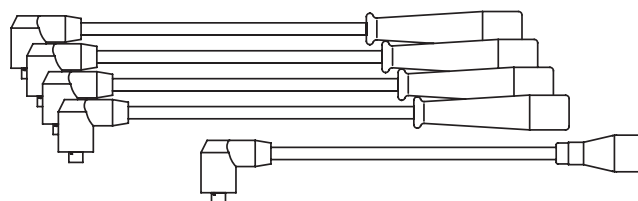
NISSAN


CC2248MM

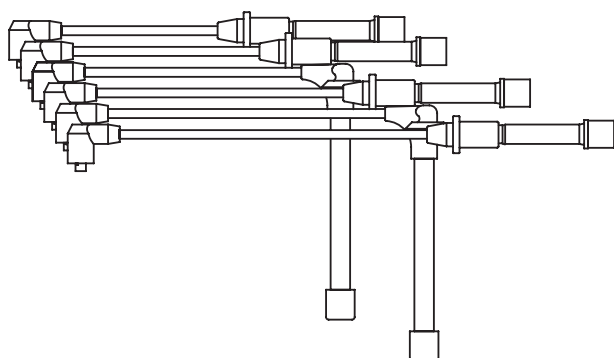
NISSAN


CC2249MM

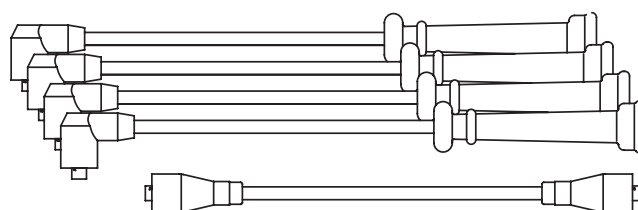
NISSAN

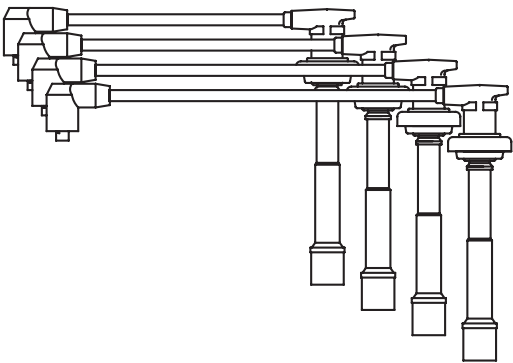
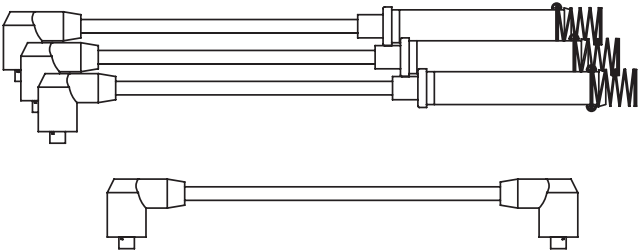
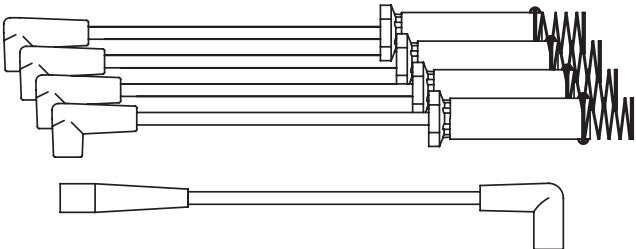
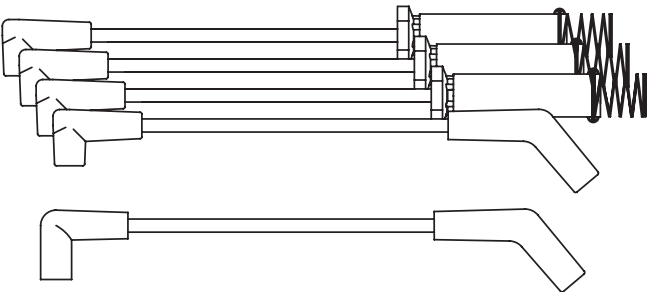
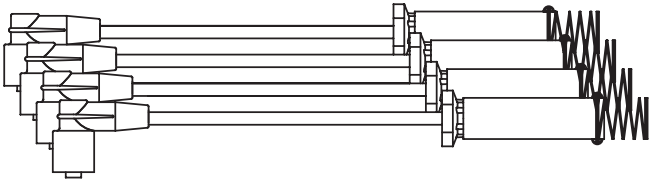
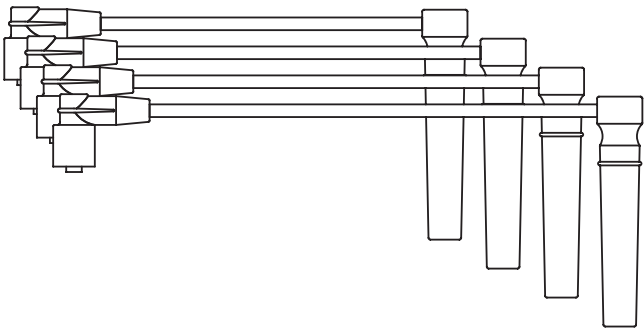
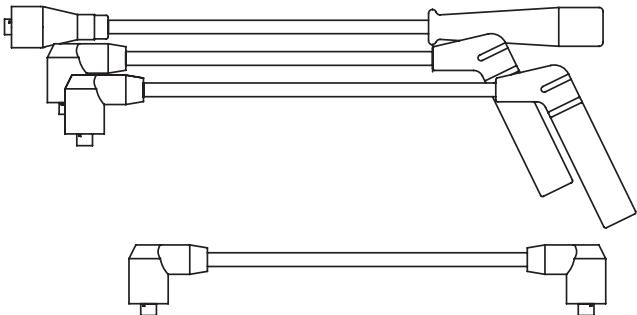
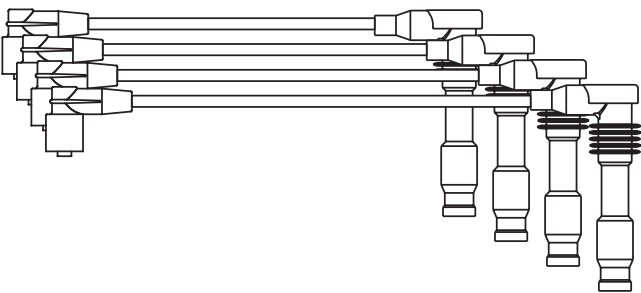

CC2251MM

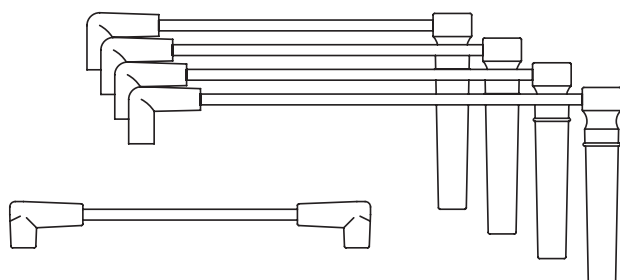
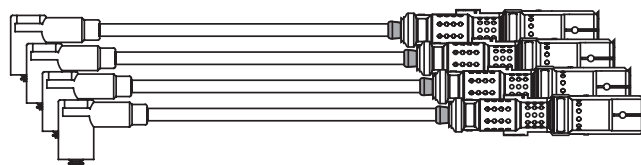
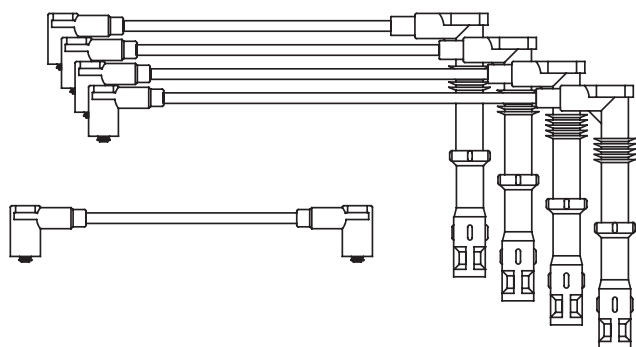
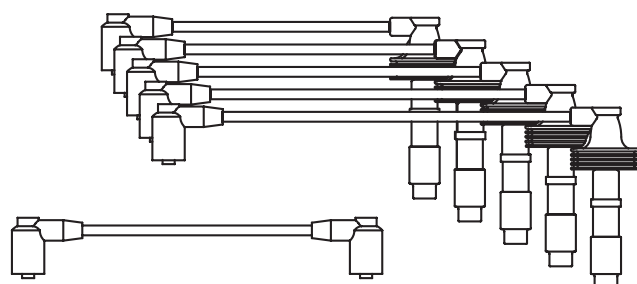
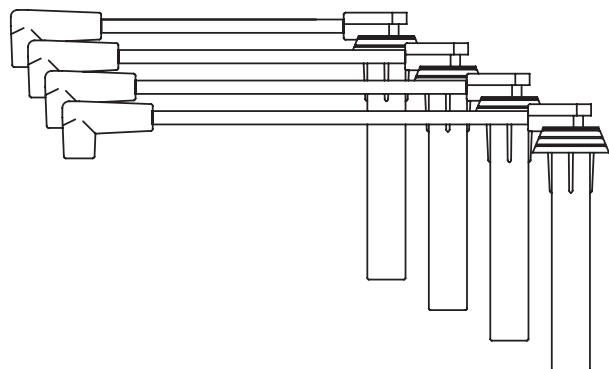
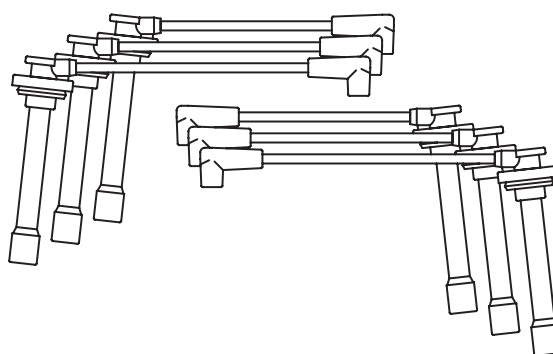
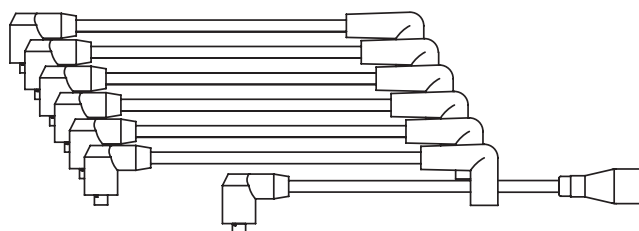
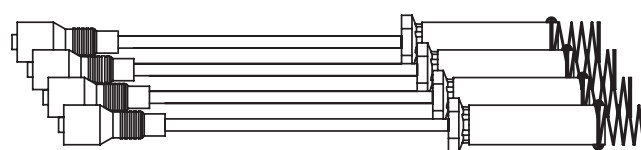
NISSAN

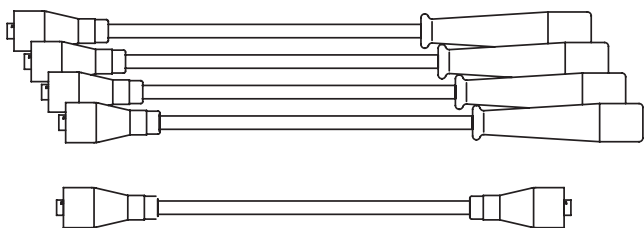
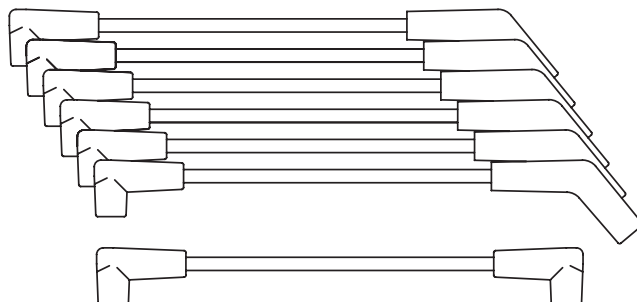
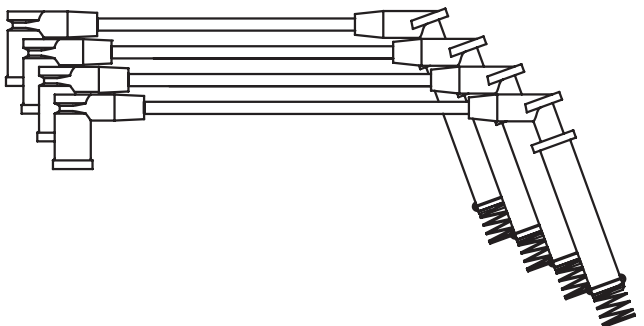
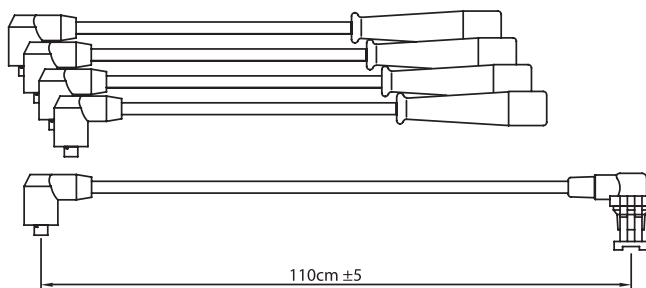
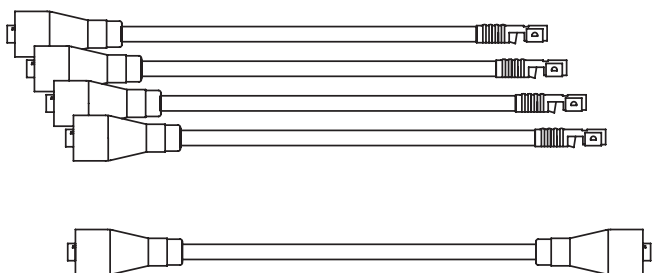
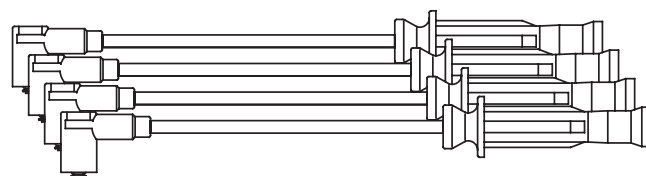
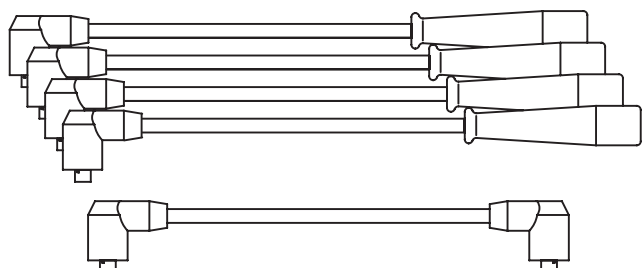
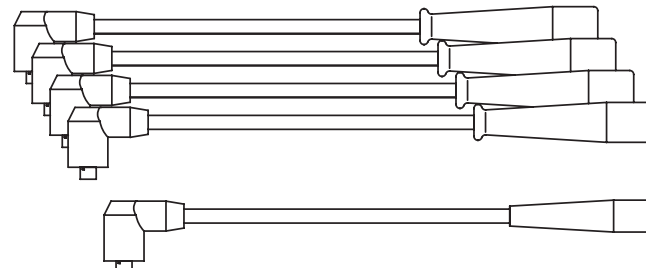

CC2258MM

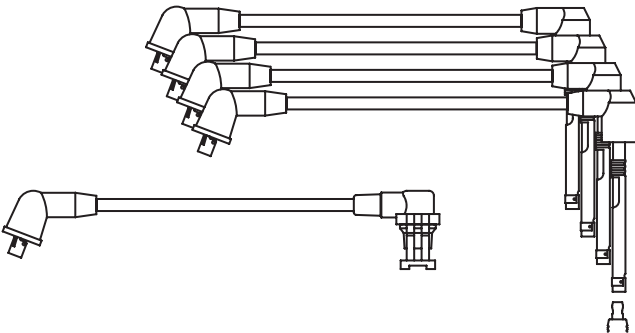
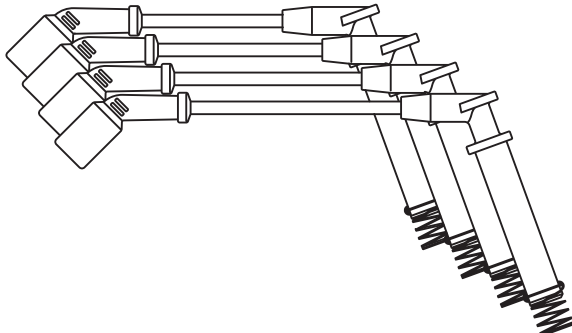
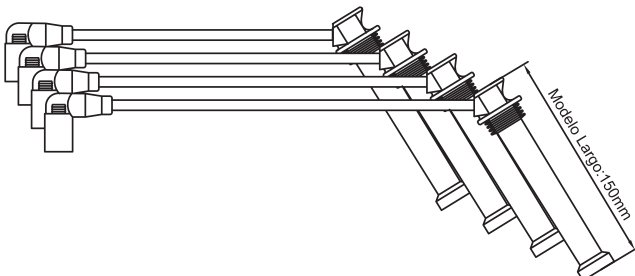
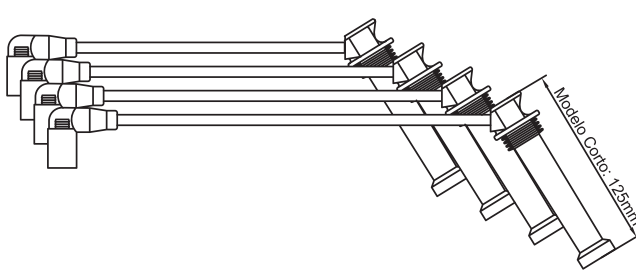
NISSAN



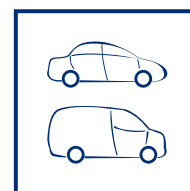
CC2259MM NISSAN	CC2260MM DAEWOO
	
CC2261MM DAEWOO	CC2262MM DAEWOO
	
CC2263MM DAEWOO	CC2264MM DAEWOO
	
CC2265MM DAEWOO	CC2266MM DAEWOO
	

CC2267MM
DAEWOO

CC2286MM
SEAT

CC2287MM
SEAT

CC2292MM
VOLVO

CC2297MM
MINI

CC2299MM
HONDA / ISUZU

CC2306MM
CHEVROLET

CC2307MM
CHEVROLET


CC2308MM
CHEVROLET

CC2309MM
FORD

CC2310MM
FORD

CC2311MM
RENAULT

CC2312MM
PEUGEOT

CC2313MM
ROVER

CC2314MM
HYUNDAI

CC2315MM
HYUNDAI


CC2316MM PEUGEOT	CC4001MM CHEVROLET
	
CC4002MM CHERY	CC4003MM CHERY
	

Kits de Encendido
Aplicaciones e imágenes
por Código



KCB0001 CABLE CC1967MM | BUJÍAS X4 YJT6KMR

Gol Trend / Voyage / Fox / Suran 1.6 8v EA111
(Bujías de 3 Electrodos)


KCB0002 CABLE CC1967MM | BUJÍAS X4 CT6KMR

Gol Trend / Voyage / Fox / Suran 1.6 8v EA111
(Bujías de 1 Electrodo)


KCB0003 CABLE CC2012MM | BUJÍAS X4 CT6FMR

Corsa / Fun / Meriva / Montana / Spin 1.4 8V y 1.6 8v


KCB0004 CABLE CC2019MM | BUJÍAS X4 CT6FMR

Gol AB9 ap1600 / AP1800 1.6 1999 -> 2006


KCB0005 CABLE CC2019MM | BUJÍAS X4 CT7FMR

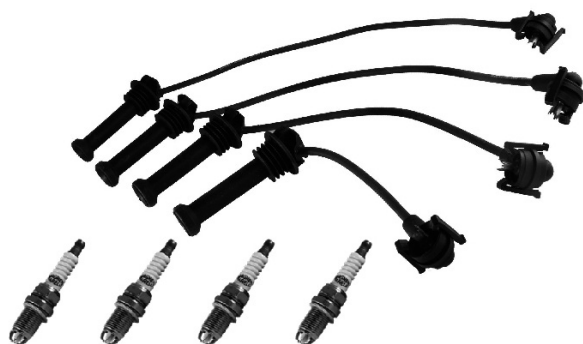
Gol AB9 ap1600 / AP1800 2.0 1999 -> 2006


KCB0006 CABLE CC2033MM | BUJÍAS X4 YJT6KMR

Gol 1.6 8v / Saveiro 1.6 8v / Gol Power 1.4 8v (sin distribuidor)
2008 ->

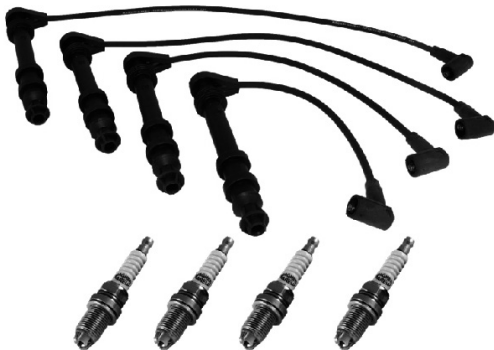
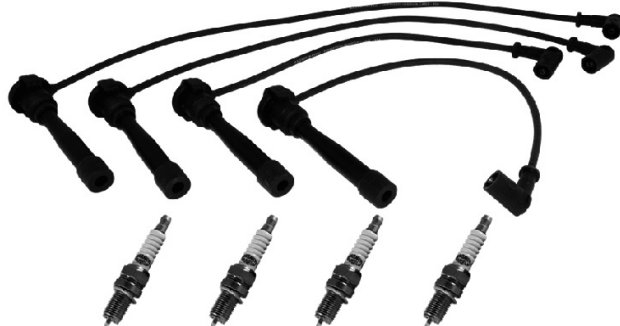

KCB0007 CABLE CC2053MM | BUJÍAS X4 CT6QHMR1

Escort / Focus / Mondeo 1.8 16v Zetec


KCB0008 CABLE CC2059MM | BUJÍAS X4 CT6QHMR1

Escort / Fiesta / Ecosport / Focus / Ka 1.6 8v Rocam



KCB0009 CABLE CC2071MM BUJÍAS X4 YD6KMR Palio / Siena 1.6 16V Torque 	KCB0010 CABLE CC2079MM BUJÍAS X4 CT7DKMR Palio / Siena 1.3 16V Fire 
KCB0011 CABLE CC2082MM BUJÍAS X4 CT6KMR Uno / Palio / Siena / Punto 1.4 8V Y 1.3 8V Fire 	KCB0012 CABLE CC2101MM BUJÍAS X4 CT6KMR Kangoo / Clio/ Logan / Sandero 1.6 8v K7M 
KCB0013 CABLE CC2310MM BUJÍAS X4 CT6QHMR1 Courier / Ecosport / Fiesta / Focus / Ka 1.6 8v / ZR 	KCB0014 CABLE CC2019MM / BUJÍAS X4 CJT5FMR1 Gol 1.6 8v / Saveiro 1.6 8v (con distribuidor) <-2008 



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