

Aiutiamo il tuo motore a brillare nel tempo

We help your engine to spark over time

CATALOGO

CATALOGUE

Cavi candela - Ignition wire set - Faisceaux d'allumage - Gyújtókábel készlet - Tennkabler - Zündleitungssätze
Cabo de encendido - ПРОВОДА зАЖИГАНИЯ مجموعات الإشعال Σετ μπουζοκαλώδια
Zapalovacie kable sada - Set fise bujii - - Vžigalni kabli - Tœndkabel sœt
Kablovi za svjećice - Aukštos įtampos uždegimo laidų komplektas - Kable zapłonowe

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CREATREE.IT



Persone legate dalla passione.

People linked by passion.

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TRADIZIONI DI FAMIGLIA

La Brecav Srl viene fondata nel 1985 dal Sig. Eustachio Braia, il quale è in questo settore sin dal 1960. Grazie ad una sua intuizione sin dalla fine degli anni 80 ha introdotto una gamma di cavi cablati con le stesse caratteristiche del primo equipaggiamento. Il giovane staff di manager che affianca il Sig. Braia è composto da: Antonio Braia (CEO e Direttore Commerciale), Angelo Raffaele Braia (Export Manager) e Paolo Braia (Direttore di Produzione).
La Brecav Srl occupa una posizione di prestigio sul mercato nazionale e man mano sui mercati comunitari ed extra comunitari. Grazie alla rete commerciale presente capillarmente, la Brecav riesce a garantire: affidabilità, servizio, aggiornamento della gamma, supporto tecnico. Già da alcuni anni la Brecav Srl è certificata ISO e dal novembre 2002 la nostra organizzazione aziendale ha ottenuto il certificato ISO 9001:2000 per la progettazione, produzione e commercializzazione di cavi candela per auto e moto, isolanti candela, calotta e cavi avviamento. Questo prestigioso traguardo non viene considerato una griffe da sfoggiare, bensì il primo passo per nuovi e futuri obiettivi per il terzo millennio.



Family tradition

BRECAV S.r.l. was founded in 1985 by Mr. Eustachio Braia, who has worked in this industry sector since 1960 and is the Company's President. Thanks to his foresight, at the end of the 1980's he introduced a range of suppressed cables with the same characteristics as those assembled by original equipment manufacturers. Mr. Braia is supported by a young dynamic team composed of: Antonio Braia (CEO and Domestic Sales), Angelo Raffaele Braia (International Department) and Paolo Braia (Production Manager). Brecav S.r.l. occupies a most prestigious position in the national market and is gradually improving its position in both EU and non-European countries. Brecav S.r.l., through its capillary sales network in the domestic market can ensure reliability, service, continual updating of products and technical assistance. For several years Brecav has had ISO certification, however, in November 2002 the company achieved ISO 9001:2000 certification for design, manufacture and sale of ignition cable sets, sparkplugs, 'plug top coils and booster cables. Brecav S.r.l. does not consider this impressive achievement as an arrival point, but as the first of several new objectives for the new millennium.

Traditions de famille

Brecav Srl a été fondé en 1985 du M. Eustachio Braia qui opère dans ce secteur depuis 1960. Nous pouvons remercier son intuition qui l'a conduit depuis la fin des années 80 à introduire une gamme de faisceaux d'allumage câblée avec les mêmes caractéristiques que l'origine.
La jeune équipe dirigeante qui accompagne M. Braia est composée de: Mr. Antonio Braia (CEO - Directeur Commercial), Mr. Angelo Raffaele Braia (International) et Mr. Paolo Braia (Directeur de Production). Brecav Srl occupe une position de prestige sur le marché national ainsi que sur les marchés communautaires et extra communautaires. Grâce à son réseau commercial, Brecav réussit à garantir minutieusement: fiabilité, service, mise à jour de la gamme, support technique. Déjà depuis quelques années, Brecav Srl est certifié ISO et depuis novembre 2002 notre organisation d'entreprise a obtenu la certification ISO 9001:2000 pour le projet, production et commercialisation de câbles bougie pour auto et mouvement, bougie isolante, calotte et câbles de démarrage. Ce trajet prestigieux ne doit pas être considéré comme une image à étaler mais comme le premier pas pour de nouveaux et futurs objectifs pour le troisième millénaire.

Tradiciones de familia

El Brecav SL es fundado en el 1985 por el Sr Eustachio Braia, que es en este sector ya desde el 1960. Gracias a una intuición suya ya desde el fin de los años 80 introdució una gama de cables antiparasitarios cableados con las mismas características del primer equipo. El joven equipo de manager que flanquea el Sr Braia es compuesto de: Sr. Antonio Braia (CEO - Director Comercial), Sr. Angelo Raffaele Braia, Internacional, and Sr. Paolo Braia (Realizador). El Brecav SL ocupa una posición de prestigio en el mercado nacional y paulatinamente sobre los mercados comunitarios y extras comunitarios. Gracias a la red comercial presiente detalladamente, el Brecav puede garantizar: fiabilidad, servicio, puesta de la gama, soporte técnico. Ya hace algunos años el Brecav SL es certificado ISO y en noviembre de 2002 nuestra organización empresarial obtenió el certificado ISO 9001:2000 para el planeamiento, producción y comercialización de cable antiparasitarios, aislante vela, casquete y cables arranque. Esta prestigiosa meta no es considerada un mordazas por lucir, sino en el primer paso para nuevos y futuros objetivos por el tercero milenio.

PRODUZIONE



THE PRODUCTION • PRODUCTION • PRODUCCION

La Brecav opera nel campo della produzione di ricambi elettrici per auto e moto.
Dispone di uno stabile in Matera riservato alla produzione di Cavi Candela e Cavi Avviamento.
Opera nel settore dell'Aftermarket elettrico, meccanico e ad iniezione, aftermarket e industria.
La qualità dei prodotti è garantita da scrupolosi tests di controllo, dall'uso di materiali di alta qualità (standard ISO 3808) e da una efficiente linea produttiva che sfrutta macchinari automatici e semi-automatici.
La qualità della produzione è garantita dalla competenza del personale aziendale e da scrupolose procedure di test e di controllo delle lavorazioni sia interne che esterne.

Brecav S.r.l. carries out the production of electrical spare parts aimed exclusively at the electrical, mechanical and injection aftermarket.
In its factory in Matera is the production centre for Ignition Cable Sets and Single Leads, Booster cables, Boots and Suppressors.
The quality of the products is guaranteed by frequent quality control, by the use of quality materials (adhering to ISO 3808 specifications) and by an efficient production line which boasts an array of automatic and semi-automatic machinery.
Each and every production phase is continually checked and under the supervision of our technical staff.

Brecav S.r.l opère dans le secteur de la production de rechange électriceque pour auto. Il dispose actuellement d'un établissement d'environ 800 m2 et oeuvre exclusivement dans le secteur de la rechange électrique, mécanique et de l'injection.
L'installation de production de Matera est réservée à la production des faisceaux d'allumage, câbles de démarrage et capuchons. La qualité des produits est garantie par des tests scrupuleux de contrôle, de l'usage de matériels de haute qualité (standards ISO 3808), et d'une ligne de production efficace qui exploite des outillages automatiques et semi-automatiques. Chaque phase de production est systématiquement testée par nos techniciens.

El Brecav S.r.l obra en el campo de la producción de repuestos electoras por el coche. Cuenta actualmente con un inmueble de casi de 1500 mq y obra exclusivamente en el sector del Aftermarket eléctrico, garajista y a inyección. La instalación productiva de Matera es reservado a la producción de los cables antiparasitarios, Hueco arranque, Capuchas. La calidad de los productos es garantizada por escrupulosos tests de control por el empleo de materiales de alta calidad, estándares ISO 3808, y por una eficiente línea productiva que explota maquinarias automáticas y semilla-automáticas. Cada individual fase productiva es sistemáticamente periódico y controlada por nuestros técnicos.



30 ANNI INSIEME



AZIENDA • *COMPANY*

Alla guida dell´azienda BRECAV s.r.l troviamo dei Valori. Un´azienda di successo costruita su solide fondamenta costituite da competenza, condivisione di visione e missione, rispetto, educazione e grande umiltà. Un´attenzione per il business, per i rapporti interpersonali e per le relazioni da coltivare con clienti, fornitori e collaboratori, considerati tutti, allo stesso modo, parte integrante della grande famiglia BRECAV. Un´azienda sempre capace di investire in ricerca, innovazione, formazione, progettazione ed assistenza al cliente. Basando l´azione su valori familiari quali la comprensione, la passione e la volontà ad essere sempre e comunque un buon padre di famiglia, che trova lo slancio necessario per far emergere quei valori professionali identificabili in correttezza, voglia di apprendere, lealtà, trasparenza, coraggio e convinzione nelle proprie capacità e nelle proprie idee. Un´azienda capace di ascoltare le aspettative del Mercato, le sue problematiche, i disagi ddelle vendite e saper trovare le soluzioni adatte alla risoluzione dei problemi attraverso il dialogo continuo con i propri partner di produzione, con i propri collaboratori e con i distributori, pronta ad accogliere suggerimenti e proposte ed a saper cambiare azione nel momento giusto.



CULTURA D'IMPRESA •*COMPANY CULTURE*

"i nostri cavi devono sorridere"... non è una locuzione senza logica ma una definizione derivante da una cultura d'impresa accentuata ed atta ad apportare beneficio all'azienda anche attraverso il benessere dell'ambiente di lavoro.
L'impresa, per affermarsi, necessita di una netta cultura che segua direttive precise. L'azienda BRECAV, ha sempre creduto nell'evoluzione dell'impresa attraverso un concetto di cultura che definisce gli aspetti fondamentali dell'azione mirata e mai casuale nella gestione della stessa.
È per questa ragione che l'azienda, attraverso un accordo inizialmente stretto con la società Bi3 S.r.l., specializzata nei processi di cambiamento della Cultura aziendale, la formazione e la crescita delle persone per lo sviluppo dell'attività commerciale, si prefigge di formare, oltre che la classe dirigente, anche tutti coloro che collaborano con la crescita dell'azienda. Tutti i collaboratori sono interessati dalla formazione che è considerata la colonna portante di quella cultura utile all'impresa per selezionare le giuste formule che consentono di muoversi, senza pericolo, nell'intricato percorso del mercato.
Conoscere il sentiero da seguire per condurre la propria azienda al coronamento del proprio successo, fa parte di una nuova "cultura d'impresa" di cui la BRECAV si fa promotrice. Grazie a questa prerogativa, oggi l'azienda pone, maggiormente e realmente, al centro della propria politica commerciale, l'ascolto del cliente che rappresenta, con le sue richieste, un importante stimolo al "cambiamento per evolvere". Una cultura d'impresa che ti porti a far scelte difficili ed opportune, come quella di dover cambiare politiche aziendali per anticipare nuove esigenze di mercato. Questa ed altre teorie-guida, permettono, a chi le fa proprie attraverso la formazione, di poter evolvere le sorti della propria azienda limitando i rischi sempre presenti del Mercato.

"our cables have to smile" ... this is not a illogical slogan but a definition deriving from a strong company culture aimed at reaping benefits for the company through a sense of wellbeing within the workplace. A company, in order to be successful, must have a clear culture which follows precise directives. BRECAV has always believed in company evolution through a cultural concept that defines the fundamental aspects of each action and that is never negligent in the management of the action. It is for this very reason that the BRECAV, through an arrangement with the company Bi3 S.r.l., specialized in cultural change processes within companies and in the training and development of personnel for greater sales activity. All collaborator are involved on this type of formation which is considered the cornerstone for the culture needed by the company to choose the right formulae which allows them to maneuver without risk in the complicated maze in the marketplace. Knowing the paths to follow and which lead the company to success is part of a new company culture that BRECAV is happy to promote. Thanks to this, the company today places at the core of its business policy the need to listen to its clients who, with their various requests, represent an important stimulus for "change for improvement". This is a company culture that leads you to make difficult and appropriate choices such as having to change things that are going well in order to anticipate market trends. This and other guideline theories allow those who choose to employ them through employees formation to improve the company's fate by limiting risks that are always present in the market.

Values are the driving force behind the company Brecav. A successful company built on the solid foundations of competence, a shared vision and mission, respect, etiquette, and great humility. Attention to business through personal relationships cultivated with clients, suppliers and collaborators, all of whom are an integral part of the large Brecav family. A company forever willing to invest in research, innovation, employee training, planning and customer assistance. Family values such as understanding, passion, and the desire to be first and foremost a good father figure, are at the heart of our activity and allow the true professional values of business etiquette, loyalty, the will to learn, transparency, courage and self-belief to shine through. A company that takes into consideration the expectations of the Market, its problems and the difficulties relating to sales, that manages to find the most suitable solutions to the problems thanks to its continual dialogue with its production partners, its collaborators and distributors and that is ready to accept suggestions and advice and change its course of action at the right moment.

30 ANNI

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La nostra forza.
Collaboratori di un concetto vitale.

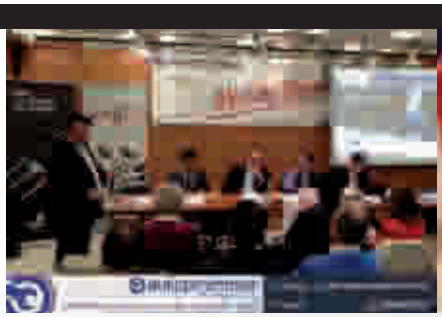
L'energia positiva che si respira nel nostro ambiente di lavoro, trasferisce l'idea di considerare i nostri collaboratori come persone essenziali per il raggiungimento degli obiettivi finali. Una maggiore attenzione al Fattore Umano, considerato in tutte le sue componenti, intellettuali e professionali, aiutano a comporre una squadra efficace all'interno della propria azienda, pronta ad affrontare qualsiasi situazione. I nostri collaboratori, non sono componenti di una classe o un reparto, ma fanno parte di una famiglia e della loro cultura, la Brecav.

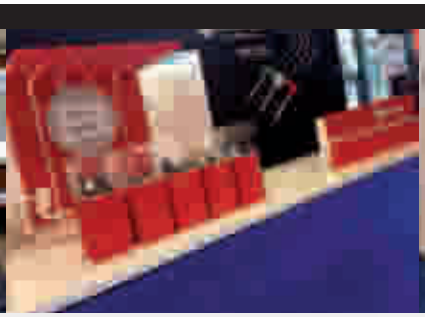
Our strength lies in the hands of all those who work for BRECAV

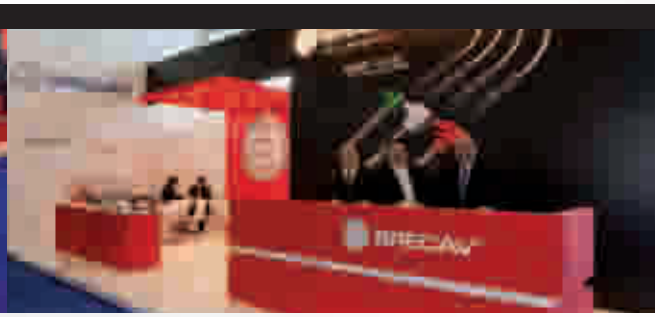
The positive energy that we breathe in our workplace conveys the idea that all those who work in BRECAV are essential in order to reach our objectives. Greater attention to the Human Factor, intended from both an intellectual and professional viewpoint, helps build an efficient team within the company, capable of facing up to every possible situation. Our employees are not limited to class or department but are an integral part of a family and their culture, which is BRECAV Srl.



RISORSE UMANE • *HUMAN RESOURCES*







NETWORKING

Un´azienda che si esuli dalla realtà che la circonda, non potrà mai ascoltare le sensazioni del Mercato, i ritmi dettati dai contesti economici. La BRECAV da sempre è proiettata verso il consolidamento di quella fitta rete formata da tutto ciò che circonda il mondo della produzione. Una rete di contatti di svariata natura per tastare problematiche e suggerimenti di diverse provenienze. Dal cliente al collaboratore interno, nulla è tralasciato ma tutto è ascoltato in maniera da avere chiaro il sentore e conoscere la direzione in cui dirigere le proprie azioni di politica aziendale. È la gente che ti trasmette le sensazioni che l´azienda traduce in azioni e la BRECAV, attraverso la propria cultura d´impresa conosce bene queste pratiche e le attua giornalmente nel migliore dei modi.

A company that distances itself from the reality surrounding it, is unable to feel the market's perceptions and keep up with the pace dictated by the economic context. BRECAV has always looked to consolidating the network that revolves around the manufacturing world: a network of various contacts to assess the problems advice which come from various fields. From the employee to the client, nothing is overlooked; everything is heeded so as to have a full and clear picture of each situation and to know which road to follow in order to enact the company policy. These perceptions which the company translates into actions are conveyed to us by our clients and BRECAV through its own company culture understand these practices perfectly and enact them everyday in the best possible manner.

CERTIFICAZIONE



Azienda Certificata ISO 9001:2008
Quality System Certified ISO 9001:2008

Certificazione di Qualità prodotti BRECAV

Quality Certification BRECAV product

Ai sensi del Regolamento BER EU 461/2010

BER EU461/2010
Con riferimento al paragrafo 19 e 20 per le linee guida supplementari del regolamento Europeo BER EU 461/2010, sull'accordo per la vendita e riparazione di autoveicoli e per la vendita di Ricambi per autoveicoli, a partire dal 27 maggio 2010.
I nostri Prodotti, nello specifico, Cavi Candela e Cavi Singoli, corrispondono ai requisiti per pezzi di ricambio, in particolare per l'uso nella manutenzione e riparazione all'interno delle officine autorizzate.
La qualità dei nostri pezzi di ricambio è equivalente alla qualità dei componenti usati per la costruzione degli autoveicoli.
I nostri Prodotti sono stati manufatti rispettando le specifiche e la Produzione standard del fabbricante. La nostra offerta di ricambi equivalenti è, a livello qualitativo, equivalente a quella definita nel paragrafo 20 delle line guida del BER EU 461/2010.
Questo certificato prende il posto del precedente, emesso per il vecchio regolamento BER 1400/2002, che è terminato alla data del 31 maggio 2010.

According to the paragraph 19 and 20 of the supplementary guidelines for the new EU regulation no 461/2010 on vertical restrains in agreements for the sale and repair of motor vehicles and the sales of automotive replacement parts from 05/27/2010.
The products of Ignition cable set and Single leads Comply with the requirements for vehicle spare parts, particularly for the use in the context of maintenance and repairs in "authorized garages".
The quality of our original parts is equal to the quality of the components that were used for the construction of the vehicle.
Our products were produced respecting the specification and production standards of the manufacturer. The qualitatively equivalent spare parts offered by us are qualitatively equivalent as defined in paragraph 20 of the guidelines.
This certificate replaces the former certificate referring to the EU regulation 1400/2002 which was exhausted on 05/31/2010.

I CAVI CANDELA PRODOTTI DA BRECAV SONO DA INTENDERSI DI QUALITÀ EQUIVALENTE ALL'ORIGINALE

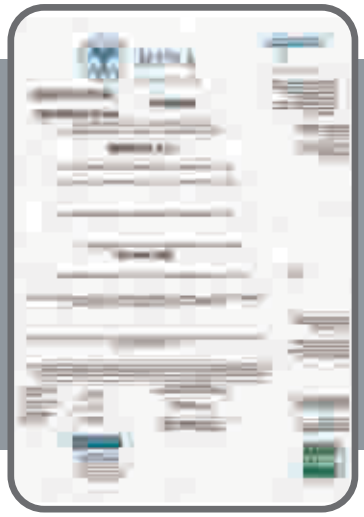
BRECAV'S IGNITION WIRE SETS ARE THEREFORE TO BE DEEMED AS EQUAL TO THE ORIGINAL QUALITY

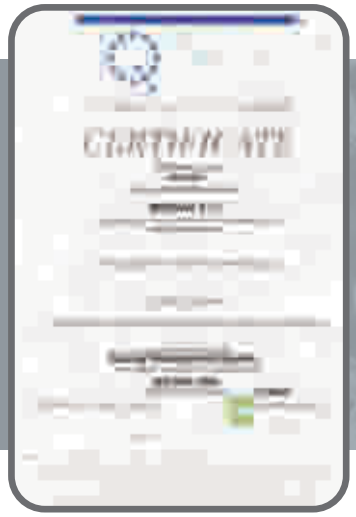
BRECAV®
Via dell'Agricoltura (PAIP 2) 75100 Matera (Italy)
Tel. +39 0835 381589 - Fax +39 0835 263519
www.brecav.it - info@brecav.it

CERTIFICAZIONE DI QUALITÀ PRODOTTI BRECAV
BER EU 461/2010
BRECAV®
ISO 9001:2008
QUALITY SYSTEM CERTIFIED

CERTIFICATION

SISTEMA DI QUALITA'









ISO 9001:2008

La Brecav Srl ha ottenuto la certificazione del proprio sistema qualità già da qualche anno in conformità alle norme ISO e nel novembre 2002 siamo passati alla norma ISO 9001:2000 per la PROGETTAZIONE, PRODUZIONE E COMMERCIALIZZAZIONE DI CAVI CANDELA PER AUTO E MOTO, ISOLANTI CANDELA E CALOTTA E CAVI AVVIAMENTO. La qualità ha sempre costituito un caposaldo della politica aziendale, un mix di elementi sinergici destinati ad una sempre migliore soddisfazione delle esigenze della clientela. La politica della qualità della BRECAV pone in primo piano l'impegno per il miglioramento delle caratteristiche dei prodotti, delle loro tecniche di applicazione e una corretta informazione circa queste ultime. Il miglioramento continuo è il principale obiettivo di BRECAV Srl e viene gestito costantemente. Questo perché la certificazione di qualità non è una griffe da sfoggiare, bensì una filosofia aziendale di ordinaria gestione.

BRECAV SRL has obtained certification (no.2168/99) of its own quality control system in accordance with the UNI EN ISO 9002 norms for the DESIGN, MANUFACTURE AND SALE OF IGNITION CABLE SETS, SPARK PLUGS AND COIL BOOTS, BOOSTER. The product quality and customer service have always been fundamental element in the sales policy of the company Brecav, a mix of sinergical elements destined to forever satisfy the growing needs of our clients. The company Brecav, in fact, boats a operative highly qualified task force for the sales of its product, who, thanks to continual up to date training and professional knowledge, are able to supply appropriate solutions to every type of problem which arises in the electrical-mechanical field automation. High on the list of Brecav's quality is the commitment to improve the product's characteristics,
the technical application and a correct communication of the same. Our principal objective is the continuous improvement that we constantly manage.
This is because quality certification should not be seen as a prestigious banner to wave in the air boot rather as a company philosophy of every day management.

La société Brecav Srl a obtenu la certification de son propre système qualité depuis quelques années déjà, en conformité aux règles ISO. En novembre 2002 nous sommes passés à la norme ISO 9001:2000 pour le PROJET, PRODUCTION ET COMMERCIALISATION DE CÂBLES BOUGIE POUR AUTO, ISOLANT DE BOUGIE ET CALOTTE ET CÂBLES DE DÉMARRAGE. La qualité a toujours constitué un point fondamental de la politique d'entreprise, un mélange d'éléments destinés à une meilleure satisfaction des exigences de la clientèle. La politique de qualité de BRECAV met au premier plan son engagement pour l'amélioration des caractéristiques des produits, de leurs techniques d'application et une information correcte à leur propos. L'amélioration continue est le principal objectif de BRECAV Srl et il est géré constamment. Ceci parce que la certification de qualité n'est pas une image à étaler, mais une philosophie d'entreprise de gestion ordinaire.

El Brecav SL ya ha obtenió la certificación del propio sistema calidad de algún año en conformidad con las normas ISO y en el noviembre de 2002 pasamos a la norma ISO 9001:2000 por el PLANEAMIENTO, PRODUCCIÓN ES COMERCIALIZACIÓN DE CABLE ANTIPARASITARIOS, AISLANTE VELA ES CASQUETE ES CABLES ARRANQUE. La calidad ha constituido siempre un hito de la política empresarial, una mezcla de elementos sinérgicos siempre destinada a un mejor satisfacción de las exigencias de la clientela. La política de la calidad del BRECAV pone en primero llano el empeño por la mejoría de las características de los productos, de sus técnicas de aplicación y una correcta información casi de este últimas. La mejoría continua es el principal objetivo de BRECAV SL y es administrado constantemente. Este porque la certificación de calidad no es un mordazas para lucir, sino una filosofía empresarial de ordinaria gestión.

GARANZIA

La Ditta BRECAV si impegna a sostituire o riparare gratuitamente i gruppi conduttori A.T. nel periodo di garanzia, purché:

1) nel momento in cui l'acquirente rileva eventuali difetti, restituisca il cavo al distributore BRECAV autorizzato, insieme ai dettagli del difetto ed alla ricevuta con data d'acquisto;
2) il cavo non sia stato danneggiato a causa di montaggio o rimozione errata, o negligenza;
3) il cavo non sia stato modificato senza previa autorizzazione scritta della ditta BRECAV.

Nessuna condizione della presente garanzia rende la ditta BRECAV responsabile di eventuali spese di rimorchiaggio, recupero o riconsegna, né la rende responsabile di eventuali perdite derivanti dal guasto di un cavo o cavi. ***La presente garanzia, non influisce sui Vostri diritti prescritti dalla legge.***

GARANTIE

La société Brecav Srl s'engage à remplacer ou réparer gratuitement les faisceaux d'allumage dans la période de garantie, à condition que:

1) lorsque l'acheteur relève d'éventuels défauts, il doit rendre le câble au distributeur BRECAV autorisé en présentant le justificatif d'achat daté et en spécifiant les défauts constatés;
2) le câble n'ait pas été endommagé en raison d'assemblage ou déplacement erroné ou négligence;
3) le câble n'ait pas été modifié sans autorisation préalable écrite de BRECAV.

Aucun condition de cette garantie ne rend la maison BRECAV responsable de dépenses éventuelles de remorquage, ni ne la rend responsable de pertes éventuelles dérivant de la panne d'un câble ou de câbles.
La présente garantie ne prévaut pas sur les droits prescrits par la loi.

GUARANTEE

Brecav will repair or replace any Ignition cable sets free of charge within stated guarantee period of the product provided that:

1) the lead purchase shall immediately upon discovering any defect in a lead, return it to wholesaler or authorised Brecav distributor together with particulars of the defect and the bill showing date of purchase;
2) the lead has not been damaged by incorrect fitting, removal or negligence
3) the lead has not been modified without Brecav written consent.

No terms in this guarantee will make Brecav liable for towing, recovery or re-delivery charges or shall render Brecav liable for loss consequent upon failure of a lead or leads.
This guarantee does not affect your statutory rights.

GARANTÌA

La empresa Brecav SL se empeña a reemplazar o arreglar de gratis los cables antiparasitarios en el período de garantía, conque:

1) en el momento en que el comprador nota eventuales defectos, devuelva el cable al distribuidor BRECAV autorizado, junto a los detalles del defecto y al recibo con la fecha de adquisición;
2) el cable no haya sido dañado por culpa de montaje o a eliminación errada o negligencia;
3) el cable no haya sido modificado sin previa autorización escrita BRECAV.

Ninguna condición de la presente garantía devuelve la empresa BRECAV responsable de eventuales gastos de rimorchiaggio, recuperación o restitución, ni la hace responsable de eventuales pérdidas consiguientes de la avería de un cable o muchas cables.
La presente garantía no influye de los derechos prescritos por ley.

Perchè cambiare *i cavi candela?*

Un solo gesto
per tante buone ragioni.

Ecologia
ecology

Risparmio
saving

Ricambio ogni 50.000 Km
to be changed after 50.000 km

No interferenze
no interference







Golden - GPL e Metano

Conformi BER 461/2010

Epoca

Bobine di Accensione

BRECAV.it
Made in Italy, by Italians

Fatti perdurare nel tempo.

Made to last.



Produttori di cavi candela e bobine di accensione.
Manufacturer of ignition wire cable set and pencil coils.

BRECAV.it
Made in Italy, by Italians



Collegati

con il mondo Brecav.

www.brecav.it

Per info ed assistenza alla vendita
info@brecav.it

CATALOGO ON-LINE

CAVI CANDELA PER AUTO E MOTO
IGNITION WIRE SET - FAISCEAUX D'ALLUMAGE
CABLE DE ENCENDIDO
TENNKABLER - ZUNDELEITUNGSSATZE
CABO DE VELA

BRECAV.it®
Made in Italy, by Italians

golden line

Cavi candela per impianti gpl "lpg/cng" metano

illuminatevi.



Golden - GPL e Metano



Conformi BER 461/2010



Epoca



Bobine di Accensione

gamma di cavi candela

crea per supportare le specifiche caratteristiche dei motori con IMPIANTO a GPL e METANO.
A ignition wire sets created by BRECAV to supply LPG - CNG - Methan Gas engines.

BRECAV.it®
Made in Italy, by Italians

CREATREE.IT

BRECAV® EPOCA

DUELLO EPOCALE.



FERRARI TESTA ROSSA

LANCIA FLAVIA SPORT

FIAT 124 COUPE'

ALFA ROMEO SPIDER DUETTO

Linea dedicata alle vetture d'epoca
dove l'attenzione ai particolari e alla qualità
delle materie prime ci riporta ai cablaggi originali.

This line is dedicated to Epoca cars,
items are made as in the old time to give you
a good chance to win competition engine and style.

BRECAV.it®

Made in Italy, by Italians

RAINBOW LINE

Power of Colour, high performance.

Linea di Cavi Candela Auto creata per supportare specifiche esigenze quali high performance,immagine (colori cavo, arancio verde, rosso e celeste), di altissima qualità.

This line was born to satisfy specific requirements for a special market, characteristics are high quality, high performance cable and special colour (orange, green, red and blue).



Linea Cavi Rainbow

BRECAV.it

Made in Italy, by Italians

CREATREE.IT

CAVI *Candela* *per* **BUS**

Per *sfide* tenaci.



Mercedes Engine – 906 LAG GNC

BRECAV.it

Made in Italy, by Italians

Supporto *Reale.*



Brecav ha realizzato, grazie all'ascolto del mercato, una serie di prodotti utilizzati per la componentistica, mantenendo gli alti standard qualitativi e tutti di origine italiana, così da poter confermare la nostra filosofia del "made in italy, by italians"

BRECAV.it®

Made in Italy, by Italians

CREATREE.IT

CREATREE.IT

1
STK 1000
CAMPIONI DEL MONDO

Nati per correre.

Born to run.



Fornitore ufficiale
DUCATI CORSE
Official supplier



DUCATI 1199



DUCATI 999



DUCATI 1098

Brecav collabora da alcuni anni con laprestigiosa Casa di Borgo Panigale, Ducati Corse, per lo sviluppo e la fornitura di cavi candela per il campionato mondiale Superbike.

BRECAV.it®
Made in Italy, by Italians

Guida alla Consultazione

Guide to the catalogue • Guide à la consultation • Conduce a la consulta

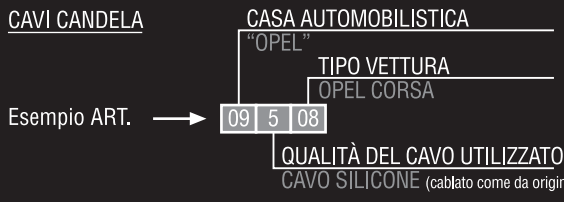
Il catalogo Brecav si è arricchito di nuove sezioni e ha ampliato quelle già esistenti. Innanzitutto la guida alle tipologie di cavo utilizzato risultano più specifiche, fornite di maggiori informazioni tecniche e disegni esplicativi. La lista delle applicazioni si è arricchita di maggiori versioni, sia del recentissimo passato che del presente e di nuove case automobilistiche. Questa sezione racchiude i gruppi dei cavi cablati ed i riferimenti ai cavi singoli e ai disegni.
La sezione successiva racchiude la gamma dei BRECAV KIT, sette versioni complete di cavi singoli con tutti i relativi disegni. La sezione conclusiva contiene il massimo che l'azienda può fornire quale servizio: Linea Sensori, Goldenline, Rainbow Line.
Grazie per l'attenzione da parte di tutto lo staff BRECAV.

The BRECAV catalogue has been revised to include new sections and to update the already exhisting ones. First and foremost, the guide to the type of cable used is more specific and comprises more informative details and explanatory drawings. The range of products listed has increased, offering a greater choice of articles for recent and corrent models, and additional car manufacturers have been added. This section includes cable sets referring also to single leads and drawings.
The The following section covers the BRECAVKIT range; 7 complete versions of single leads, all with relative drawings. The final section contains the best that the company can supply: Sensor Line, Goldenline, Rainbow Line.

Le catalogue Brecav s'est enrichi de nouvelles sections et a développé celles existantes. Avant tout, le guide aux typologies de câble est plus spécifique et fournit plus de renseignements techniques et dessins explicatifs. La liste des applications s'est enrichie de versions majeures, que ce soit du passé récent ou du présent ou de nouvelles firmes automobiles. Cette section renferme les groupes des faisceaux d'allumage câblés identiques à l'origine et les références aux câbles uniques et aux dessins. La section suivante renferme la gamme des BRECAV KIT, sept versions complètes de câbles uniques avec leurs dessins correspondants.
La conclusion contient le maximum de services que peut fournir l'usine comme: Ligne Sensoriels, Goldenline, Rainbow Line.

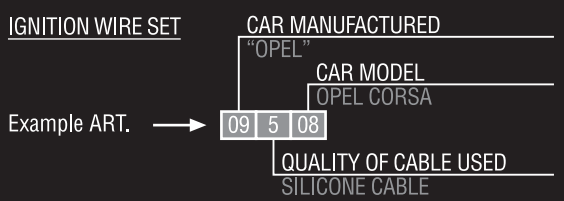
El catálogo Brecav se enriqueció de nuevas secciones y ya ha ampliado aquellos existentes.
Antes que nada la guía a las tipologías de cable utilizado resultan más específicas, dotadas de Las mayores informaciones técnicas y los dibujos explicativos. La lista de las aplicaciones se agrandió de mayores versiones, sea del reciente pasado qué del presente y de nuevas casas automovilísticas. Esta sección encierra los grupos de los cables cableados como de origen y las referencias a los cables individuales y a los dibujos. La sección siguiente encierra la gama de los BRECAV KIT, siete versiones completas de cada huecos con todos los relativos dibujos. La sección conclusiva contiene lo máximo que la empresa puede proveer cuál servicios: Línea Sensoriales, Goldenline, Rainbow Line.

Per rendere più agevole la consultazione del catalogo descriviamo, con degli esempi, la composizione e le caratteristiche dei nostri codici.



Tutti i cavi singoli di nostra produzione sono illustrati da pag. 22 a pag.130. Se nel riquadro ci sono due disegni, quello codificato con la lettera "S" indica il prodotto cablato come da origine, mentre l'altro indica un prodotto adattato. Da pag.131 a pag. 344 sono illustrati invece, i "RIFERIMENTI TIPI PER CAVI CABLATI COME DA ORIGINE", che descrivono tipi di cappucci e cavi utilizzati per i cablaggi di tutte quelle vetture che vengono fornite esclusivamente come Serie Cablata come da origine.

To make the reading of the catalogue easier, we will describe, by the use of examples, the composition and characteristics of our code numbers.

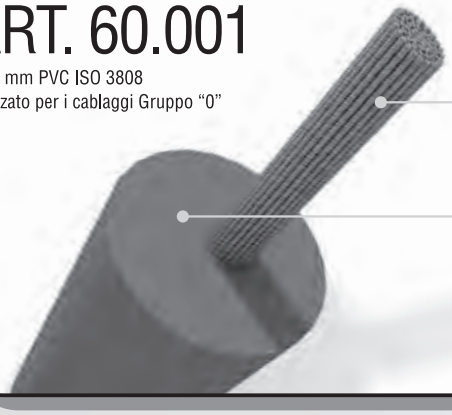


All the single leads produce are illustrated on pages to . If in the drawing there are two illustration, the one coded with the letter "S", indicates the product with the same identical characteristics as the original, while the other is adapted. Instead, on pages to , you will find "REFERENCE TYPES FOR LEADS IDENTICAL TO ORIGINAL", which describe the types of boots and cables used in the suppressing ignition sets of all those car models which require a series of leads with the same characteristics as the original.

Caratteristiche cavo
Cable feature

ART. 60.001

BE 7 mm PVC ISO 3808
utilizzato per i cablaggi Gruppo "0"



Classe A

Rame con passaggio di corrente diretta
Copper core not suppressed

7 mm Isolante esterno in PVC
PVC jacket

Si tratta di un cavo con conduttore in rame usato in applicazioni che non necessitano di resistenza elettrica o laddove questo compito è svolto da soppressori.

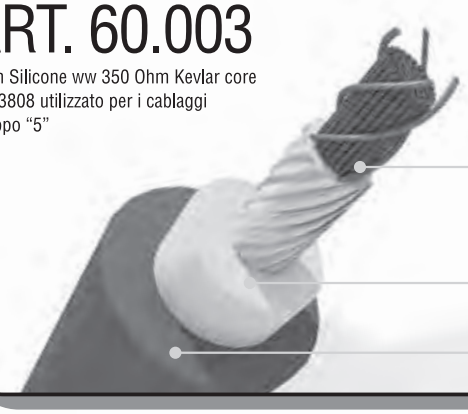
Ignition cable with a stranded copper core for use where electromagnetic interference is not a consideration or the suppression is controlled in the spark plug / distributor connectors.

Temperature: -40°C a + 85°C

Normative di riferimento/Specification
ISO 3808 Part 1 and 2
SAE J 557

ART. 60.003

7mm Silicone ww 350 Ohm Kevlar core
ISO 3808 utilizzato per i cablaggi
Gruppo "5"



Classe E

Il conduttore in Kevlar utilizzato racchiude in sè una potente spirale di acciaio inossidabile intorno ad una fibra di vetro. Lo speciale conduttore previene lo srotolamento durante il processo e porta la resistenza ad essere tra i 1400 e 3500 ohm per metro.
Kevlar suppression conductor, wound with a higt strength spiral stainless steel wire for a finished resistance as low as 1400-> 3500 ohm per metre.

Isolante Interno
Inner sheet EPDM

7 mm Isolante esterno in Silicone
Silicone jacket

Questo cavo viene usato per ottenere un basso livello di impedenza omnica, è comunemente chiamato cavo a spirale, Magwire, cavo a reattanza, cavo induttivo.

Ignition cable with a magnetic core for use when a low level of resistence is required with a high degree of electromagnetic suppression or inductive wire.

Temperature: -40°C a + 220°C

Normative di riferimento/Specification
ISO 3808 part. 1 and 2
SAE J557 - SAE J2031
VDE passed

ART. 60.004

7mm Silicone Suppressed ISO 3808
utilizzato per i cablaggi
Gruppo "4" e Gruppo "5"



Classe E

Fibra di vetro trattata uniformemente con polvere di carbonio ricoperta con materiale acrilico o siliconico.
Glass roving uniformly treated with carbon, overbraided with glass yarn and coated with conductive acrylic varnish or silicone rubber.

Isolante Interno
Inner sheet EPDM

Fibra di vetro
Glass fibre braid

7 mm Isolante esterno in Silicone
Silicone jacket

Si tratta di un cavo resistivo usato dove le applicazioni necessitano di un medio-alto livello di impedenza omnica.

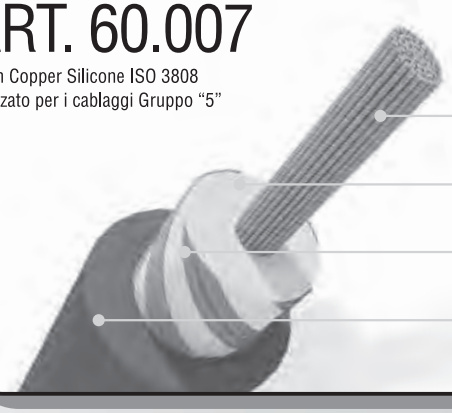
Ignition cable with a resistive core for use where suppression is required, designed to minimise RFI (Radio Frequency Interference) whilts maintaing maximum conductivity.

Temperature: -40°C a + 220°C

Normative di riferimento/Specification
ISO 3808 Part. 1 and 2
SAE J557 - SAE J2031
VDE 0879

ART. 60.007

7mm Copper Silicone ISO 3808
utilizzato per i cablaggi Gruppo "5"



Classe E

Rame stagnato con passaggio diretto di corrente
Tinned copper core not suppressed

Isolante Interno
Inner sheet EPDM

Fibra di vetro
Glass fibre braid

7 mm Isolante esterno in Silicone
Silicone jacket

Si tratta di un cavo con conduttore in rame usato in applicazioni che non necessitano di resistenza elettrica o laddove questo compito è svolto da soppressori.

Ignition cable with a stranded tinned copper core for use where electromagnetic interference is not a consideration or the suppression is controlled in the spark plug/distributor connectors.

Temperature: -40°C a + 220°C

Normative di riferimento/Specification
ISO 3808 part 1 and 2
SAE J557 - SAE J2031
VDE 0879

La ditta BRECAV utilizza per la sua produzione cavi a norma ISO 3808, di varie qualità, per effettuare cablaggi come da origine.

The company BRECAV uses in it production cables which conforme to the ISO requirement. This cable have different characteristics and quality, and are used to assemble cable similar to the original.

ART. 60.008

8mm Silicone HP Suppressed ISO 3808 utilizzato per i cablaggi Gruppo "5" (FORD)



Classe E

Il conduttore in Kevlar utilizzato racchiude in sè una potente spirale di acciaio inossidabile intorno ad una fibra di vetro. Lo speciale conduttore previene lo srotolamento durante il processo e porta la resistenza ad essere pari a 5600 ohm per metro.

Kevlar suppression conductor, wound with a higt strenght spiral stainless steel wire for a finished resistance of 5600 ohm per metre.

Isolante Interno

Inner sheet EPDM

Fibra di vetro

Glass fibre braid

8 mm Isolante esterno in Silicone

Silicone jacket

Si tratta di un cavo resistivo usato dove le applicazioni necessitano di un medio-alto livello di impedenza omnica, 5600 Ohm per metro.

Ignition cable with a resistive core for use where suppression is required, designed to minimise RFI (Radio Frequency Interference) whilts maintaing maximum conductivity, 5600 Ohm per metre.

Temperature: -40°C a + 240°C

Normative di riferimento/Specification
ISO 3808 part 1 and 2
SAE J557 - SAE J2031
VDE 0879

ART. 60.014

7mm Silicone ISO 3808 utilizzato per i cablaggi Gruppo "5"



Classe E

Il conduttore in Kevlar utilizzato racchiude in sè una potente spirale di acciaio inossidabile intorno ad una fibra di vetro. Lo speciale conduttore previene lo srotolamento durante il processo e porta la resistenza ad essere pari a 5600 ohm per metro.

Kevlar suppression conductor, wound with a higt strength spiral stainless steel wire for a finished resistance of 5600 ohm per metre.

Isolante Interno

Inner sheet EPDM

7 mm Isolante esterno in Silicone

Silicone jacket

Si tratta di un cavo resistivo usato dove le applicazioni necessitano di un medio-alto livello di impedenza omnica, 5600 Ohm per metro.

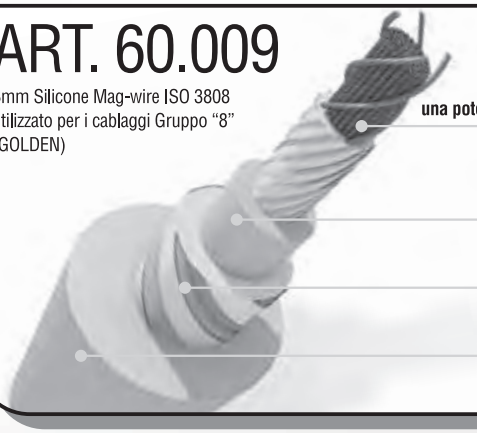
Ignition cable with a resistive core for use where suppression is required, designed to minimise RFI (Radio Frequency Interference) whilts maintaing maximum conductivity, 5600 Ohm per metre.

Temperature: -40°C a + 220°C

Normative di riferimento/Specification
ISO 3808 Part. 1 and 2
SAE J557 - SAE J2031
VDE 0879

ART. 60.009

8mm Silicone Mag-wire ISO 3808 utilizzato per i cablaggi Gruppo "8" (GOLDEN)



Classe F

Il conduttore in Mag-wire utilizzato racchiude in sè una potente spirale di acciaio inossidabile intorno ad una fibra di vetro.

Mag-wire conductor with a higt strength spiral stainless steel.

Isolante Interno

Inner sheet EPDM

Fibra di vetro

Glass fibre braid

8 mm Isolante esterno in Silicone

Silicone jacket

Si tratta di un cavo resistivo usato dove le applicazioni necessitano di un medio/alto livello di impedenza omnica.

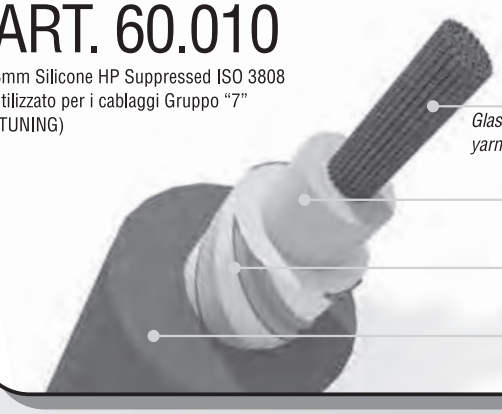
Ignition cable with a resistive core for use where suppression is required, designed to minimise rfi (radio frequency interference) whilst maintaing maximum conductivity.

Temperature: -40°C a + 240°C

Normative di riferimento/Specification
ISO 3808 part 1 and 2
SAE J557 - SAE J2031
VDE 0879

ART. 60.010

8mm Silicone HP Suppressed ISO 3808 utilizzato per i cablaggi Gruppo "7" (TUNING)



Classe F

Fibra di vetro trattata uniformemente con polvere di carbonio ricoperta con materiale acrilico o siliconico

Glass roving uniformly treated with carbon, overbraided with glass yarn and coated with conductive acrylic varnish or silicone rubber

Isolante Interno

Inner sheet EPDM

Fibra di vetro

Glass fibre braid

8 mm Isolante esterno in Silicone

Silicone jacket

Si tratta di un cavo resistivo usato dove le applicazioni necessitano di una impedenza omnica di 4-6 Kohm.

Ignition cable with a resistive core for use where suppression is required, designed to minimise rfi (radio frequency interference) whilst maintaing maximum conductivity.

Temperature: -40°C a + 240°C

Normative di riferimento/Specification
ISO 3808 part 1 and 2
SAE J557 - SAE J2031
VDE 0879

Guida al montaggio

Fitting guide • Guide d'assemblage • Conduce al montage

1) Spegnere l'accensione: le scosse elettriche di alta tensione, possono causare gravi infortuni. Accertare che le candele, la calotta e la bobina siano asciutte, pulite ed in buono stato.
2) Montare i nuovi cavi nello stesso ordine di quelli originali, cambiandone uno per volta.
3) Premere quindi con forza il cavo sulla candela di accensione per ottenere un contatto perfetto. Premere l'altra estremità del cavo con forza sulla calotta o bobina, fino ad ottenere una tenuta impermeabile.
4) Per togliere i cavi durante la manutenzione del veicolo, prendere il cappuccio (rif. A), mai il cavo (rif. B) e girarlo prima di toglierlo. In questo modo si interrompe la tenuta senza danneggiare il cavo.

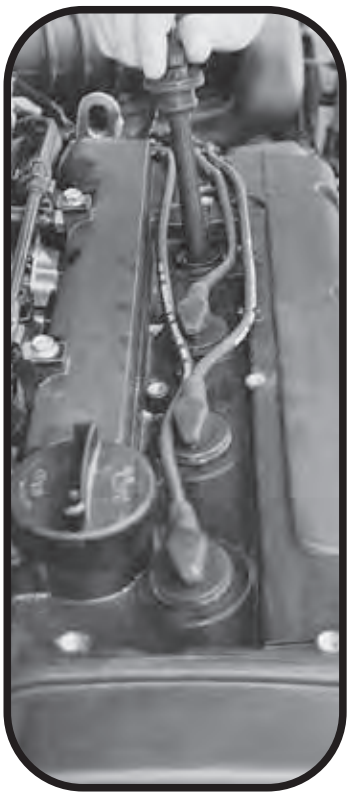
1) Switch off the ignition: as high voltage electric shocks can cause severe injury. Then check to see that the spark-plugs, distributor and coil are dry, clean and in good condition
2) Fit the new leads in the same sequence as the original leads, changing each lead in turn, one at time commencing with the shortest
3) Then, push the lead firmly onto spark-plug to ensure a snug fit. Push other end firmly onto distributor cap or coil, to form a positive water tight fit
4) When removing leads for servicing a vehicle, grip the moulded plug cover (Rif A), never the cable (Rif.B) and twist before removing. This will break the sealand avoid damaging the lead.

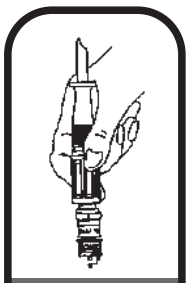
1) éteindre l'allumage: les secousses électriques à haute tension peuvent causer des accidents graves. Vérifier que les bougies, la calotte et la bobine soient sèches, nettoyées et en bon état.
2) monter les nouveaux câbles dans le même ordre qu'à l'origine en les changeant un par un
3) Presser avec force le câble sur la bougie d'allumage pour obtenir un contact parfait. Presser l'autre extrimité du câble avec force sur la calotte ou bobine, afin d'obtenir une tenue imperméable.
4) Pour enlever les câbles pendant l'entretien des véhicules, prendre le capuchon (Ref. À) jamais le câble (Ref B) et le tourner avant de l'enlever. De cette manière on interrompt la tenue sans endommager le câble.

1) apagar el encendido: las descargas eléctricas de alta tensión, pueden causar graves accidentes. Verificar que las velas, el casquete y la bobina sean secas, limpiones y en buen estado.
2) montar los nuevos cables en el mismo orden de aquellos originales, cambiando a uno de ello por vez.
3) comprimir por lo tanto con fuerza el cable sobre la vela de encendido para conseguir un contacto perfecto. Comprimir la otra extremidad del cable con fuerza sobre el casquete o bobina, hasta a conseguir una finca impermeable.
4) para sacar los cables durante la manutención de los vehículos, tomar la capucha, Ref A., nunca el cable, Ref B, y girarlo antes de sacarlo. De este modo se interrumpe la finca sin perjudicar el cable.

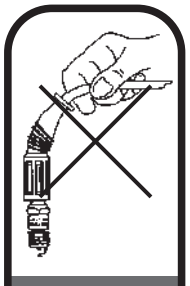








Rif. A



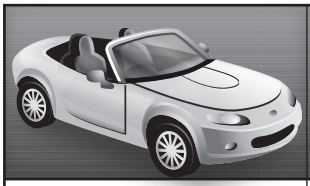
Rif. B

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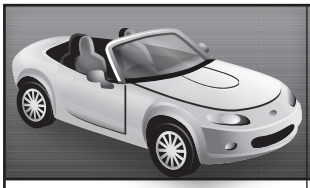


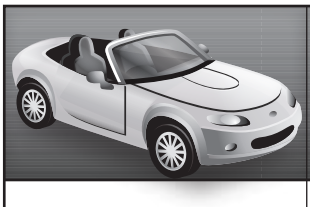
CC	Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
ALFA ROMEO								
33								
33 1.2	1200	AR30585, AR30743	57	06.83-08.91	4	01.406	01.006	60504325	01.806	01.706
33 1.2	1200	AR30743	57	06.83-08.91	4	01.412	01.012	-	01.812	01.712
33 1.3	1300	AR30168	68	06.83-10.94	4	01.406	01.006	60504325	01.806	01.706
33 1.3	1300	AR30586	55	06.83-10.94	4	01.406	01.006	60504325	01.806	01.706
33 1.3	1300	AR30587	63	06.83-10.94	4	01.406	01.006	60504325	01.806	01.706
33 1.3 Quadr. Oro boxer 4C - 8V	1300	AR30732	66	06.83-10.94	4	01.406	01.006	60504325	01.806	01.706
33 1.3 Quadr. Oro boxer 4C - 8V	1300	AR30732	66	06.83-10.94	4	01.412	01.012	-	01.812	01.712
33 1.3	1300	AR30168	66	06.83-12.89	4	01.406	01.006	60504325	01.806	01.706
33 1.3 8V	1300	AR30502		83-91	4	01.414	01.014	60504823	01.814	01.714
33 1.3 i.e. (Weber)	1300	AR30753MPIWEBER	65	06.91-09.94	4	01.521	-	60606036	01.821	01.721
33 1.3 i.e. 8V	1300			90-95	4	01.520	-	60537945	-	-
33 1.3 i.e.	1300			92-94	4	01.532	-	60548306	-	-
33 1.4 i.e. 8V	1400	AR30755	66	07.90-12.92	4	01.520	-	60537945	-	-
33 1.4 i.e. 8V	1400	AR30753	65	06.91-09.94	4	01.520	-	60537945	-	-
33 1.4 i.e. 4x4	1400	AR30587	66	06.91-09.94	4	01.406	-	60504325	01.806	01.706
33 1.4 i.e. 4x4	1400	AR30755	66	06.91-09.94	4	01.520	-	-	-	-
33 1.5	1500	AR30588,AR30734	75-77	07.86-04.93	4	01.406	-	60504325	01.806	01.706
33 1.5	1500	AR30734	77	07.86-04.93	4	01.412	01.012	-	01.812	01.712
33 1.5 4x4	1500	AR30508,AR30588	75-77	07.86-12.89	4	01.406	01.006	60504325	01.806	01.706
33 1.5 i.e. Europa 8V - Boxer	1500	AR30588	77	90-94	4	01.520	-	60537945	-	-
33 1.5 i.e. (USA 83)	1500	AR30738	70	01.90-12.95	4	01.532	-	60548306	-	-
33 1.5 i.e.	1500	AR30750,AR30751	74-71	90-94	4	01.520	-	60537945	-	-
33 1.5 Quadrifoglio Verde	1500	AR30588	77	06.84-12.89	4	01.406	01.006	60504325	01.806	01.706
33 1.7 Quadrifoglio Verde	1700	AR30550	84	03.88-12.89	4	01.412	01.012	-	01.812	01.712
33 1.7 i.e. 16V Cat.	1700	AR30747	95-97	90-92	4	01.523	-	-	-	-
33 1.7 i.e. (USA 83)	1700	AR307.40	77	09.88-12.95	4	01.532	-	60548306	-	-
33 1.7 i.e. 8V - Boxer	1700	AR30737,30736	79	09.88-12.95	4	01.520	-	60537945	-	-
33 1.7 i.e. 16V 4x4	1700	AR30737,30746	77	09.88-12.95	4	01.520	-	60537945	-	-
90								
90 8V	1800	AR06202		85-92	4	01.529	-	115 48 05 089 00	-	-
90	2000	017.13		84-87	4	01.411	-	11634050	01.811	01.711
90 i.e. - V6	2000				6	01.515	-	-	-	-
75								
75 i.e. 8V	1600	AR061101	81	09.85-02.92	4	01.536	-	-	-	-
75 8V	1600	AR06100	81	09.85-02.92	4	01.529	-	115 48 05 089 00	-	-
75 i.e.	1600	61	77-91	88-91	4	01.519	-	60546489	-	-
75 8V	1800	AR06202		85-92	4	01.529	-	115 48 05 089 00	-	-
75 i.e.	1800	61	118	88-91	4	01.519	-	60546489	-	-
75 i.e. 162.B1L,162B1F	1800	AR 06168 / AR 61102	88	88-92	4	01.519	-	60546489	-	-
75 i.e.	1800	AR611.201/2		89-92	4	01.536	-	-	-	-
75 i.e. Turbo America	1800	6134	110	88-91	4	01.519	-	60546489	-	-
75 8V	2000	6212	94	85-92	4	01.411	-	11634050	01.811	01.711
75 Twin Spark	2000	AR06224	106-109	87-92	4	01.516	-	-	-	-
75 Twin Spark	2000	AR06224	106-109	85-92	4	01.516	-	-	-	-
75 Spider Turbo i.e.	2000		88-93	88-91	4	01.519	-	60546489	-	-
75 i V6	2500	1911		85-91	6	01.526	-	60534855	-	-
75 i V6 - V6 Potenziato	3000	AR06124-AR61503		87-92	6	01.526	-	60534855	-	-

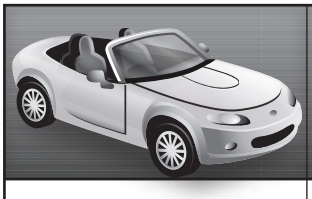


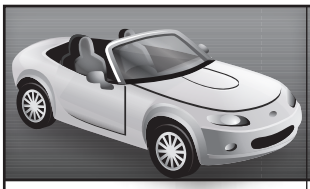


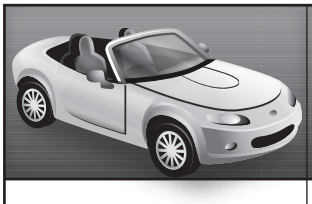
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
145 - 146										
145 - 146 i.e.	1300	AR33501	66	12.94-12.96	4	01.521	-	60606036	01.821	01.721
145 - 146 i.e.	1400	AR33501	66	12.94-12.96	4	01.521	-	60606036	01.821	01.721
145 - 146 i.e. 16V T. S.	1400	AR33503	76	11.96-01.01	4	01.538	01.538C	46755606	-	-
145 - 146 (delco) (Boxer)	1600	AR33201	78-88	10.94-12.96	4	01.541	-	46400418	-	-
145 - 146 i.e. 8V	1600	AR33201	78	07.94-09.96	4	01.530	-	60597907	-	-
145 - 146 i.e. 16V T.S.	1600	AR67601	88	11.96-01.01	4	01.538	01.538C	46755606	-	-
145 - 146 i.e. 16 V	1700	AR33401	95	10.94-12.96	4	01.531	-	60597355	-	-
145 - 146 i.e. 16V T. S.	1800	AR67199	110	11.96-01.01	4	01.538	01.538C	46755606	-	-
145 - 146 i.e. 16V T. S.	1800	AR67103-AR32201	103-106	11.96-01.01	4	01.538	01.538C	46755606	-	-
145 - 146 i.e. 16V T. S.	2000	AR32301-AR67204	114	11.96-01.01	4	01.538	01.538C	46755606	-	-
145 - 146 i.e. 16V T. S. Q.V.	2000	AR67299	110	10.95-09.96	4	01.538	01.538C	46755606	-	-
147										
147 16V Twin Spark	1600	AR32104	88	10.00-08.05	4	01.543	01.543C	60666953	-	-
147 16V Twin Spark	1600	AR37203	77	10.00-08.05	4	01.543	01.543C	60666953	-	-
147 16V Twin Spark	2000	AR32310	110	10.00-08.05	4	01.543	01.543C	60666953	-	-
155										
155 i.e. 16V Twin Spark	1400			11.96-01.01	4	01.538	01.538C	46755606	-	-
155 Twin Spark i.e.	1600	AR33201		10.94-12.96	4	01.541	-	46400418	-	-
155 i.e. 16V Twin Spark	1600	AR67601	88	11.96-01.01	4	01.538	01.538C	46755606	-	-
155 i.e. Twin Spark	1700	AR67105-67103	83-85	01.92-12.96	4	01.534	-	-	-	-
155 Twin Spark i.e.	1800	AR67402-67101	77-95	02.92-12.97	4	01.522	-	60566481	-	-
155 i.e. Twin Spark	1800	AR67101-67102	93	01.92-12.96	4	01.534	-	-	-	-
155 i.e. 16V Twin Spark	1800	AR67106	103-104	05.96-12.97	4	01.538	01.538C	46755606	-	-
155 T.S. i.e. (Acc. Statica)	1800	AR67202	100	02.92-02.95	4	01.527	-	60590964	-	-
155 Twin Spark i.e.	2000			02.92-12.97	4	01.522	-	60566481	-	-
155 i.e. Turbo 4x4	2000	AR67203	137-140	02.92-12.97	4	01.528	-	-	-	-
155 i.e. Twin Spark	2000	AR67201-AR67202	104-106	02.92-02.95	4	01.534	-	-	-	-
155 V6	2000			01.93→	6	01.933	-	-	-	-
155 i.e. 16V Twin Spark	2000	AR67204-AR67299	110	03.95-12.97	4	01.538	01.538C	46755606	-	-
155 T.S. i.e. (Acc. Statica)	2000	AR67202	104	02.92-02.95	4	01.527	-	60590964	-	-
155 i.e. V6	2500	AR67301-2-3	121-120	02.92-09.96	6	01.537	-	-	-	-
156										
156 i.e. 16V Twin Spark	1600	AR32102-AR67601	88	09.97-05.06	4	01.538	01.538C	46755606	-	-
156 i.e. 16V Twin Spark	1600	AR32102-AR67601	88	09.97-05.06	4	01.546	01.546C	-	-	-
156 16V Twin Spark	1600	AR32103-AR32104	88	09.97-05.06	4	01.543	01.543C	60666953	-	-
156 i.e. 16V Twin Spark	1800	AR32201	106	09.97-10.00	4	01.538	01.538C	46755606	-	-
156 i.e. 16V Twin Spark	1800	AR32201		09.97-10.00	4	01.546	01.546C	-	-	-
156 16V Twin Spark	1800	AR32205	103	09.97-10.00	4	01.543	01.543C	60666953	-	-
156 i.e. 16V Twin Spark	2000	AR32301-AR32303	114	09.97-03.02	4	01.538	01.538C	46755606	-	-
156 i.e. 16V Twin Spark	2000	AR32301-AR32303	114	09.97-03.02	4	01.546	01.546C	-	-	-
156 i.e. 16V T. S. SELESPEED	2000			01.99-12.03	4	01.538	01.538C	46755606	-	-
156 16V Twin Spark	2000	AR32310	110	05.00-05.02	4	01.543	01.543C	60666953	-	-
164										
164 i.e. Twin Spark	2000	AR06416-AR06420	105-109-106	06.87-09.98	4	01.517	-	60513445	-	-
164 i.e. Turbo	2000	AR06476	128	10.87-09.98	4	01.518	-	60800515	01.818	01.718
164 Turbo	2000	AR64102	148	10.87-09.98	6	01.525	-	60569350-1-2	-	-
164 V6 Turbo	2000	AR64101	150	03.91-09.98	6	01.525	-	60569350-1-2	-	-
164 Twin Spark (Acc. Statica)	2000			92→	4	01.534	-	-	-	-

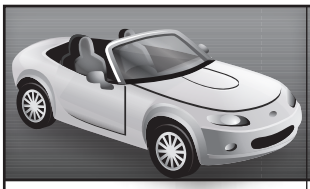
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
164 V6 (con sensore)	2000			93→	6	01.933	-	-	-	-
164 Turbo V6 catalitica - SUPER	2000	AR64102	148	09.92-09.98	6	01.539	-	-	-	-
164 Turbo V6 (164.K3)	2000	AR64102	148	09.92-09.98	6	01.539	-	-	-	-
164 i.e. T.S. SUPER	2000	AR67201-202	106	94→	4	01.527	-	60590964	-	-
164 Turbo	2000			98→	6	01.540	-	-	-	-
164 V6	3000	AR06412-AR64301	138	11.87-10.97	6	01.525	-	60569350-1-2	-	-
164 3.0i V6 12V	3000	AR64307	171	11.92-10.97	6	01.545	-	-	-	-
166										
166 i Turbo V6	2000	AR34103	114	09.98→	6	01.542	-	-	-	-
166 i.e. 16V Twin Spark	2000	AR34103	114	09.98→	4	01.538	01.538C	60605306	-	-
166 i.e. 16V Twin Spark	2000	AR34103	114	09.98→	4	01.546	01.546C	-	-	-
166 V6 Twin Spark	2000	AR34102	151	09.98→	6	01.537	-	-	-	-
166 16V Twin Spark	2000	AR36301	110	10.00→	4	01.543	01.543C	60666953	-	-
Alfa 6										
Alfa 6	2500				6	01.547	-	-	-	-
Alfetta Giulietta										
Alfetta Giulietta (con coprisp.)					4	01.402	01.002	-	01.802	01.702
Alfetta Giulietta (completa)					4	01.409	01.009	-	01.809	01.709
Alfetta GT Cavo 5mm	1600				4	01.548	-	-	-	-
Alfa Sud										
Alfa Sud (1ª serie)					4	01.403	-	-	-	-
Alfa Sud					4	01.404	-	-	-	-
Alfa Sud	1200	AR30102	46	06.72-09.84	4	01.405	-	-	-	-
Alfa Sud	1300				4	01.405	-	-	-	-
Alfa Sud	1500	AR30128	70	03.80-12.84	4	01.405	-	-	-	-
Alfa Sud Quadrifoglio Oro				78-84	4	01.406	01.006	60504325	01.806	01.706
Arna										
Arna L - SL					4	01.410	01.010	-	01.810	01.710
Giulietta										
Giulietta	2000				4	01.411	01.011	11634050	01.811	01.711
Alfetta Giulietta i.e.	2000			84	4	01.519	-	-	-	-
Giulietta Quadrifoglio Oro	2000			80-86	4	01.524	-	-	-	-
Giulia										
Giulia Super - Duetto	1600	AR0035600	62		4	01.549	-	-	-	-
Giulia 1 serie (con coprisp.)	1600		67-114	62-69	4	01.400	01.000	-	01.800	01.700
Giulia Super - Duetto (con coprisp.)	2000				4	01.401	01.001	-	01.801	01.701
Giulia Super - Duetto (completa)	2000				4	01.408	01.008	-	01.808	01.708
GT										
GT 16V Twin Spark	2000	AR32205	110	11.03→	4	01.543	01.543C	60666953	-	-
GTV										
GTV i.e. V6 Twin Spark	1800			95	6	01.537	-	-	-	-
GTV i.e. 16V Twin Spark	1800	AR32201(916A-916C)	106	97	4	01.538	01.538C	46755606	-	-
GTV i.e. 16V Twin Spark	1800	AR32201		00	4	01.546	01.546C	-	-	-
GTV i.e. V6 Twin Spark	2000			95	6	01.537	-	-	-	-
GTV i.e. 16V Twin Spark	2000	AR32301-AR16201	114-114	97	4	01.538	01.538C	46755606	-	-
GTV i.e. 16V Twin Spark	2000	AR32301		00	4	01.546	01.546C	-	-	-
GTV Turbo	2000	AR16202		98	6	01.540	-	-	-	-
GTV 16V Twin Spark	2000	AR32310	110	06.95→	4	01.543	01.543C	60666953	-	-

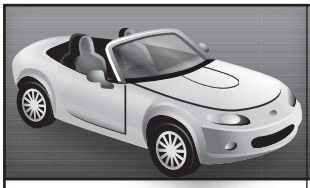
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Mito										
Mito - Multiair	1400	955 A9 000	51	04.11-04.13	4	06.5104	-	55195775	06.8104	06.7104
Mito	1400	350 A1 000	57	02.11→	4	06.5104	-	55195775	06.8104	06.7104
Mito - Multiair	1400	955 A9 000	51	02.11→	4	06.5104	-	55195775	06.8104	06.7104
Mito - Multiair	1400	955 A9 000	51	04.13→	4	06.5104	-	55195775	06.8104	06.7104
Mito - 16V	1400	955 A1 000	57	02.11→	4	06.5104	-	55195775	06.8104	06.7104
Mito - 16V	1400	955 A1 000	57	04.13→	4	06.5104	-	55195775	06.8104	06.7104
Mito - Multiair	1400	955 A9 000	51	04.13→	4	06.5104	-	55195775	06.8104	06.7104
Montreal										
Montreal					8	01.544	-	-	-	-
Spider										
Spider carburatore	1600	AR00526	76	87-90	4	01.529	-	115 48 05 089 00	-	-
Spider Duetto	1600	AR00536		66-75	4	01.549	-	-	-	-
Spider i.e. 16V Twin Spark V6	1800			95	6	01.537	-	-	-	-
Spider i.e. 16V Twin Spark	1800	AR32201	106	05.98-04.05	4	01.538	01.538C	46755606	-	-
Spider i.e. 16V Twin Spark	1800	AR32201	106	05.98-04.05	4	01.546	01.546C	-	-	-
Spider i.e. 8V	2000			91-93	4	01.536	-	-	-	-
Spider i.e. 16V Twin Spark V6	2000			95	6	01.537	-	-	-	-
Spider i.e. 16V Twin Spark	2000	AR32301	114	05.98-08.00	4	01.538	01.538C	46755606	-	-
Spider i.e. 16V Twin Spark	2000	AR32301	114	05.98-08.00	4	01.546	01.546C	-	-	-
Spider 16V Twin Spark	2000	AR32310	110	06.95-04.05	4	01.543	01.543C	60666953	-	-
SZ										
SZ i V6	3000	AR61501		89	6	01.540	-	-	-	-
SZ	3000			89	6	01.526	-	60534855	-	-
AUDI										
A1										
A1 TFsi (8X1)	1200	CBZA	63	05.10→	4	14.555	14.655	03F 905 430 D	-	-
A1 TFsi Sportback (8XA)	1200	CBZA	63	01.12→	4	14.555	14.655	03F 905 430 D	-	-
A2										
A2 i 16V (8Z0)	1400	AUA-BBY	55	03.00-08.05	4	14.517	14.617	036 905 409 K	-	-
A2 i 16V	1600	AEH-AKL-APF	74	09.96-05.03	4	14.519	14.619	06A 905 409 A	-	-
A2 i 16V	1600	AVU-BFQ	75	08.00-05.03	4	14.547	14.647	06A 905 409 M	-	-
A3										
A3 Tsi (8P1)	1200	CBZB	77	04.10-08.12	4	14.555	14.655	03F 905 430 D	-	-
A3 Tsi Cabriolet (8P7)	1200	CBZB	77	03.10→	4	14.555	14.655	03F 905 430 D	-	-
A3 Tsi Sportback (8PA)	1200	CBZB	77	04.10-08.12	4	14.555	14.655	03F 905 430 D	-	-
A3 i (8L1)	1600	AEH	74	07.96-06.01	4	14.519	14.619	06A 905 409 A	-	-
A3 i (8L1)	1600	AKL	74	09.97-06.01	4	14.519	14.619	06A 905 409 A	-	-
A3 i (8L1)	1600	APF	74	07.99-08.00	4	14.519	14.619	06A 905 409 A	-	-
A3 i (8L1)	1600	AVU	92	09.00-05.01	4	02.523	02.623	-	-	-
A3 i	1600	AVU-BFQ	75	08.00→	4	14.550	14.650	06A 905 405 N	-	-
A3 i	1600	AVU	75	09.00-05.01	4	14.547	14.647	06A 905 409 M	-	-
A3 i (8P1)	1600	BGU-BSE-BSF-CCSA	75	06.05→	4	14.547	14.647	06A 905 409 M	-	-
A3 Sportback	1600	BGU-BSE-BSF-CCSA	75	09.04→	4	14.547	14.647	06A 905 409 M	-	-
A3 Fsi	1600	BSF	75	09.08-02.10	4	14.547	14.647	06A 905 409 M	-	-
A3 Cabriolet	1600	BSE	75	09.08→	4	14.547	14.647	06A 905 409 M	-	-
A3 i 20V	1800		92	06.97→	4	02.520	02.520C	058 905 409 A	-	-
A3 i 20V	1800	AGN	92	07.97→	4	02.521	02.621	06A 905 409 D	-	-

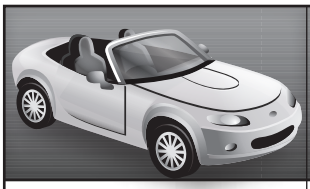
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
A3 i 20V (Nylon)	1800	AGN-APG	92	09.96→	4	14.534	14.634	06A 905 430 M	-	-
A3 i 20V Quattro (Nylon)	1800	AGN	92	08.98→	4	14.534	14.634	06A 905 430 M	-	-
A4										
A4	1600	ALZ	75	07.00-11.00	4	02.527	02.627	-	-	-
A4 i	1600	ALZ	75	11.00-06.08	4	14.547	14.647	06A 905 409 M	-	-
A4	1600	ADP	74	01.95-07.00	4	02.505	02.605	-	-	-
A4	1600	ADP	74	01.95-07.00	4	14.510	14.610	-	-	-
A4 Avant	1600	ADP-AHL-ANA-ARM	74	03.96-07.00	4	02.526	02.626	-	-	-
A4 i	1600	AHL-ANA-ARM	74	01.95-07.00	4	14.547	14.647	06A 905 409 M	-	-
A4	1600	AEH-ANA-ARM	74	99→	4	02.527	02.627	-	-	-
A4 i	1800	ADR-APT-ARG-AVV	92	01.95-11.00	4	02.520	02.520C	058 905 409 A	-	-
A4	1800			01.95→	4	02.505	02.605	-	-	-
A4	2000	AAE-ABK	74-85	06.94-12.97	4	02.506	02.606	-	-	-
A4 24V	2400	AML-APZ-APS	120-121	03.97-09.01	6	02.514	02.614	078 905 531 A	-	-
A4 30V	2400	AGA-ALF-ARJ-AML-APS	121	03.97-09.01	6	02.522	02.622	078 905 113	-	-
A4 30V Avant	2400	AGA-ALF-ARJ-AML-APS	121	03.97-09.01	6	02.522	02.622	078 905 113	-	-
A4 30V Quattro	2400	AGA-ALF-ARJ-AML-APS	121	03.97-09.01	6	02.522	02.622	078 905 113	-	-
A4 30V	2600	BDV	125	09.01-12.04	6	02.522	02.622	078 905 113	-	-
A4 30V	2600	ABC-ACZ	110	07.97-09.01	6	02.522	02.622	078 905 113	-	-
A4 i	2600	ABC	110	01.95-07.97	6	02.514	02.614	078 905 531 A	-	-
A4 24V	2800	AML-APZ-APS	120	92-94	6	02.514	02.614	078 905 531 A	-	-
A4	2800			92-94	5	02.513	02.613	078 905 536 A	-	-
A4 24V	2800	AAH	128	01.95-07.97	6	02.514	02.614	078 905 531 A	-	-
A4 24V	2800	AMX-APR-AQD	142	10.96-09.01	6	02.514	02.614	078 905 531 A	-	-
A4 30V	2800	AAH-AEJ-ALG-ACK	142	10.96-09.01	6	02.522	02.622	078 905 113	-	-
A6										
A6 - Avant	1800	ADR	92	12.95-02.97	4	02.520	02.520C	058 905 409 A	-	-
A6 - Avant	2000	AAE-ABK	74-85	06.94-12.97	4	02.506	02.606	-	-	-
A6 16V	2000			98	4	02.517	02.617	-	-	-
A6 16V	2000	ACE	103	06.94-10.97	4	02.507	02.607	53905431	-	-
A6 - Avant - Quattro	2300	AAR	98	06.94-12.95	5	02.530	02.630	-	-	-
A6 30V - Quattro	2400	AGA-ALF-AML-APS-ARJ	121	02.97-01.05	6	02.522	02.622	078 905 113	-	-
A6 30V - Quattro	2400	AJG-AMM-APZ	120	02.97-01.05	6	02.522	02.622	078 905 113	-	-
A6	2400	ALW-ARN-ASM	100	07.98-01.05	6	02.522	02.622	078 905 113	-	-
A6 30V - Quattro	2400	APC	115	02.97-01.05	6	02.522	02.622	078 905 113	-	-
A6 30V - Quattro	2400	BDV	125	08.01-01.05	6	02.522	02.622	078 905 113	-	-
A6	2600	ACZ	102	06.94-02.97	6	02.514	02.614	078 905 531 A	-	-
A6 - Quattro	2600	ABC	110	06.94-12.97	6	02.514	02.614	078 905 531 A	-	-
A6 - Quattro	2800	AAH-AEJ-AFC	128	03.94-12.97	6	02.514	02.614	078 905 531 A	-	-
A6	2800	AGE	132	10.97-07.98	6	02.522	02.622	078 905 113	-	-
A6 - Quattro	2800	ACK	142	12.95-02.97	6	02.514	02.614	078 905 531 A	-	-
A6 - Quattro	2800	ACK-ALG	142	02.97-01.05	6	02.522	02.622	078 905 113	-	-
A6 - Quattro	2800	AMX-APR-AQD	142	02.97-01.05	6	02.514	02.614	078 905 531 A	-	-
A8										
A8 30V - Quattro	2800	ACK-ALG-AMX-APR-AQD	142	04.96-09.02	6	02.522	02.622	078 905 113	-	-
A8 24V - Quattro	2800	AAH-AEJ	120-128	03.94-03.96	6	02.514	02.614	078 905 531 A	-	-

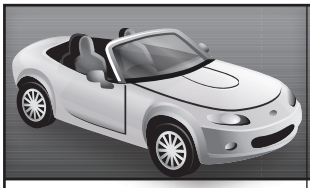
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Cabriolet										
Cabriolet	2000	ABK	85	01.93-07.98	4	02.506	02.606	-	-	-
Cabriolet	2600	ABC	110	06.93-08.00	6	02.514	02.614	078 905 531 A	-	-
Cabriolet	2800	AAH	128	11.92-08.00	6	02.514	02.614	078 905 531 A	-	-
S6										
S6 - Quattro	4200	AEC	213	06.94-12.97	4	02.529	02.629	-	-	-
S6 - Avant	4200	AEC	213	06.94-10.97	4	02.529	02.629	-	-	-
Quattro										
Quattro	1800	PV		85-86	4	02.504	02.604	-	-	-
Quattro	2000	ABK/AAD		90-94	4	02.506	02.606	-	-	-
Quattro 16V	2000	6A		91-94	4	02.512	02.612	-	-	-
Quattro	2200	MC/Kw	121	85-90	5	02.511	02.611	437 988 031 B	-	-
Quattro	2300	NG/KU/KV/AAR/NF	98-100-101	84-91	5	02.511	02.611	437 988 031 B	-	-
Quattro E	2300	7A		89-91	5	02.509	02.609	034 905 483 G	-	-
Quattro E V6	2800	AAH		92-94	6	02.514	02.614	078 905 531 A	-	-
50										
50 LS - GL				74-78	4	02.400	-	-	-	-
60										
60 60L					4	02.402	-	-	-	-
80										
80				78-84	4	02.401	-	-	-	-
80	1600	DT/DTA/JV		84-91	4	02.504	02.604	-	-	-
80	1600	PPRN/RNA		84-91	4	02.504	02.604	-	-	-
80	1600	ABM		92	4	02.504	02.604	-	-	-
80	1800	RU/DZ/MU/PN		84-90	4	02.504	02.604	-	-	-
80	1800	SF/JN/JV/DZ		84-90	4	02.504	02.604	-	-	-
80	1800	PN/ABT		90-94	4	02.504	02.604	-	-	-
80	1900	SD-ABK		86-88	4	02.504	02.604	-	-	-
80	2000			87-91	5	02.511	02.611	437 988 031 B	-	-
80 16V	2000	NM		88-91	5	02.509	02.609	034 905 483 G	-	-
80 E	2000	3A/AAD		88-94	4	02.504	02.604	-	-	-
80 16V	2000	ACE		90-94	4	02.512	02.612	-	-	-
80 i 16V	2000	ACE		94	4	02.507	02.607	53905431	-	-
80 16V	2000	6A		90-94	4	02.508	02.608	053905481C	-	-
80	2200			87-91	5	02.511	02.611	437 988 031 B	-	-
80 16V	2300			89-91	5	02.509	02.609	034 905 483 G	-	-
80	2300	NG	98	91-93	5	02.511	02.611	437 988 031 B	-	-
80 E	2600			92-93	5	02.513	02.613	078 905 536 A	-	-
80 E	2800			92-93	5	02.513	02.613	078 905 536 A	-	-
80 E V6	2800	AAH		92-94	6	02.514	02.614	078 905 531 A	-	-
80 CD-5S	1900	WN		09.81-07.84	4	02.531	02.631	431 998 031	-	-
80 Quattro	2200	WE-KL-KK		10.80-07.84	4	02.531	02.631	431 998 031	-	-
90										
90	1800			90	4	02.506	02.606	-	-	-
90 16V	2000			90	4	02.518	02.618	-	-	-
90 CD	2000			83-87	5	02.503	02.603	-	-	-
90 - Catalitica	2000	HP/JS/PS/SK	85	84-91	5	02.511	02.611	437 988 031 B	-	-
90 20V	2000	7A		89-91	5	02.509	02.609	034 905 483 G	-	-
90 16V	2000			90-94	4	02.512	02.612	-	-	-

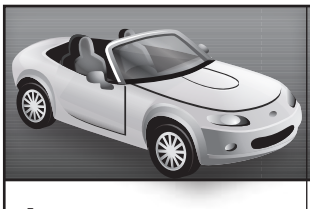
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
90 16V	2000			90-94	4	02.508	02.608	053905481C	-	-
90	2000			90	4	02.506	02.606	-	-	-
90 - Catalitica	2200	HY/KV/KX/JT	85-88	84-91	5	02.511	02.611	437 988 031 B	-	-
90	2300	NG	98-100	87-91	5	02.511	02.611	437 988 031 B	-	-
100										
100				78-84	4	02.401	-	-	-	-
100	1800	4B		88-90	5	02.511	02.611	437 988 031 B	-	-
100	1800		66	84-89	4	02.528	02.628	-	-	-
100 i - Catalitica	2000	KP/SL/RT/AAD	81-85	84-92	5	02.511	02.611	437 988 031 B	-	-
100	2000	AAD/ABK		91	4	02.506	02.606	-	-	-
100 i.e. 16V	2000	ACE		92-94	4	02.507	02.607	-	-	-
100 CD	2000				5	02.503	02.603	-	-	-
100	2200	KZ	85	84-86	5	02.511	02.611	437 988 031 B	-	-
100 VR6	2600		100	91-94	6	02.519	02.619	-	-	-
100 VR6	2600	ABC	110	92-94	6	02.514	02.614	078 905 531 A	-	-
100 VR6	2800	AAH	100	92-94	6	02.514	02.614	078 905 531 A	-	-
200										
200	2200	KU/KV	101	83-85	5	02.511	02.611	437 988 031 B	-	-
Coupé										
Coupé	2000	HP/JS	85	84-86	5	02.511	02.611	437 988 031 B	-	-
Coupé	2000	ACE-6A		92	4	02.507	02.607	53905431	-	-
Coupé VR6	2800	AAH		91-93	6	02.514	02.614	078 905 531 A	-	-
Coupé 16V	2000	NM/7A		89-91	5	02.509	02.609	034 905 483 G	-	-
Coupé II serie 16V	2000			90-94	4	02.508	02.608	053905481C	-	-
Coupé Quattro	2800	AAH		92-94	5	02.513	02.613	078 905 536 A	-	-
Coupé	2300	SK	83	86-55	4	02.530	02.630	-	-	-
Quattro 2.1T	2100	GV-WR		07.80-07.84	4	02.531	02.631	431 998 031	-	-
Coupé Turbo	1900	WN		08.80-07.83	4	02.531	02.631	431 998 031	-	-
AZLK										
Moskvitch										
412 - Moskvitch	1500	UZAM412	55	68-75	4	21.551	-	-	21.851	21.751
2137-2140 - Moskvitch	1500	UZAM412	55	75-94	4	21.551	-	-	21.851	21.751
Aleko										
2141 - Aleko	1500	UZAM331	55	88-98	4	21.554	-	-	21.854	21.754
2141 - Aleko	1600	UZAM331	54	88-98	4	21.555	-	-	21.855	21.755
2141 - Aleko	1700	UZAM331	58	88-98	4	21.554	-	-	21.854	21.754
Svjatogar										
2141 - Svjatogar	1600	VAZ2106	54	97→	4	21.555	-	-	21.855	21.755
2141 - Svjatogar	1800	UZAM3318	63	97→	4	21.554	-	-	21.854	21.754
2141 - Svjatogar (DIN)	2000	F3R	77	97→	4	21.552	-	-	21.852	21.752
2141 - Svjatogar (M4)	2000	F3R	77	97→	4	21.553	-	-	21.853	21.753
J. Dolgorukij										
2141 - J. Dolgorukij	1800	VAZ2130	60	97→	4	21.555	-	-	21.855	21.755
2141 - J. Dolgorukij	1800	UZAM3318	63	97→	4	21.554	-	-	21.854	21.754
2141 - J. Dolgorukij (DIN)	2000	F3R	77	97→	4	21.552	-	-	21.852	21.752
2141 - J. Dolgorukij (M4)	2000	F3R	77	97→	4	21.553	-	-	21.853	21.753

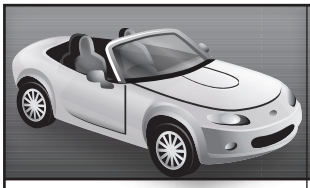
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
2142										
2142										
2142	2000	F3R	77	98→	4	21.552	-	-	21.852	21.752
2142	2000	F3R	77	98→	4	21.553	-	-	21.853	21.753
Pick Up										
2335-2901 Pick up	1600	VAZ2106	54	92→	4	21.555	-	-	21.855	21.755
2335-2901 Pick up	1700	UZAM331	58	92→	4	21.554	-	-	21.854	21.754
2335-2901 Pick up	1800	UZAM3318	63	92→	4	21.554	-	-	21.854	21.754
AUSTIN										
Regent										
Regent					4	17.400	-	-	17.800	17.700
Allegro										
Allegro	1100	10H		05.73-10.81	4	17.401	-	-	17.801	17.701
Allegro	1300	12H		05.73-03.82	4	17.401	-	-	17.801	17.701
Allegro	1500	14H		05.73-03.82	4	17.401	-	-	17.801	17.701
3 cilindri S-SL-SE										
3 cilindri S - SL - SE				80	3	17.402	-	-	17.802	17.702
Maestro										
Maestro	1300	16H		03.83-08.90	4	17.405	-	-	17.805	17.705
Montego										
Montego	1300				4	17.405	-	-	17.805	17.705
Montego MG Turbo					4	17.406	-	-	17.806	17.706
BEDFORD										
Bedford Rascal	970	FJ410		86-93	4	09.599	-	-	09.899	09.799
BMW										
315										
315 (E21)	1500	M10 B16 (1B2)	55	03.81-03.84	4	04.534	-	12 12 1 705697	-	-
316										
316 (E21)	1600	M10 B16 (2B4)	66	09.80-08.82	4	04.534	-	12 12 1 705697	-	-
316 (E21)	1600	116.2	68	77	4	04.537	-	-	-	-
316 (E30)	1600	M10 B16 (2B4)	66	09.82-12.87	4	04.534	-	12 12 1 705697	-	-
316 i.e.	1600			82	4	04.514	-	12 12 1 360603	-	-
316 i.e.	1600			84	4	04.500	-	12 12 1 705697	-	-
316	1600			85	4	04.506	-	12 12 1 705697	-	-
316 (E30) Ecotronic	1800	M10 B18 (2BE)	66	09.83-12.90	4	04.534	-	12 12 1 705697	-	-
316 (E30)	1800	M10 B18	75	08.87-08.88	4	04.534	-	12 12 1 705697	-	-
316 i.e. (E30)	1600	M40 B16	73	09.87-06.91	4	04.507	-	12 12 1 727627	-	-
316 i.e. (E30)	1600	M10 B18	75	08.87-08.88	4	04.527	-	12 12 1 705697	-	-
316 i.e. (E30)	1600	M40 B16	75	07.88-06.91	4	04.508	-	12 12 1 717646	-	-
316 i.e. (E36)	1600	M40 B16	73-75	09.90-09.93	4	04.507	-	12 12 1 727627	-	-
316i	1600	M43B16 (164E2)		07.93-02.98	4	04.536	-	-	-	-
316 g Compact	1600	M43 B16 (Gas)	75	12.95-08.00	4	04.536	-	-	-	-
316i (E46)	1600	M 43 B16-M43 B16 16 A E3	77	04.00-02.05	4	04.530	-	12 12 1 709206	-	-
316i (E46)	1600	M 43 B19 TU-M43 16 A E3	77	09.98-02.05	4	04.530	-	12 12 1 709206	-	-
316i Compact (E36)	1600	M43 B16	75	03.94-08.00	4	04.531	-	12 12 1 739173	-	-

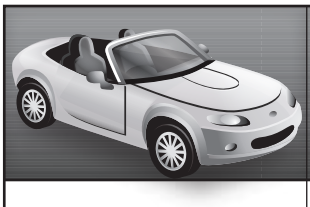
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
316i Compact (E36)	1600	M43 B16	75	03.94-08.00	4	04.536	-	-	-	-
316i Coupé (E36)	1600	M43 B16	75	09.93-04.99	4	04.531	-	12 12 1 739173	-	-
316i Coupé (E36)	1600	M43 B16	75	09.93-04.99	4	04.536	-	-	-	-
316i Touring (E36)	1600	M43 B16	75	01.96-10.99	4	04.536	-	-	-	-
316i Touring (E30)	1600	M40 B16	75	09.91-06.94	4	04.507	-	12 12 1 727627	-	-
316i Touring (E36)	1600	M43 B16	75	01.96-10.99	4	04.531		12 12 1 739173	-	-
316i Ci Coupé	1600	M43 B16 (16-4-E3)	77	04.00-02.05	4	04.531	-	12 12 1 739173	-	-
318										
318i (E46)	1800	M43 B19	87	11.99-09.01	4	04.530	-	12 12 1 709206	-	-
318i (E36)	1800	M43 B18	85	10.93-02.98	4	04.531	-	12 12 1 739173	-	-
318i (E46)	1800	M43 B19-M43 B19 TU	87	02.98-09.01	4	04.530	-	12 12 1 709206	-	-
318i (E36)	1800	M43 B18	85	10.93-02.98	4	04.536	-	-	-	-
318i (E21)	1800	M10 B18 (K-J)	77	11.79-08.82	4	04.534	-	12 12 1 705697	-	-
318i (E30)	1800	M10 B18 (K-J)	77	09.82-08.87	4	04.534	-	12 12 1 705697	-	-
318 i.e. (E30) Catalitica	1800	M10 B18 (K-J)	75	12.84-08.88	4	04.527	-	12 12 1 705697	-	-
318 i.e.	1800			84	4	04.500	-	12 12 1 705697	-	-
318	1800			85	4	04.506	-	12 12 1 705697	-	-
318i (E30)	1800	M40 B18	83-85	09.87-06.91	4	04.507	-	12 12 1 727627	-	-
318i (E36)	1800	M40 B18	83	12.90-10.93	4	04.507	-	12 12 1 727627	-	-
318i (E36) Cabriolet	1800	M40 B18	83	09.90-10.93	4	04.507	-	12 12 1 727627	-	-
318i (E36) Cabriolet	1800	M43 B18	85	01.94-04.99	4	04.531	-	12 12 1 739173	-	-
318i (E30) Touring	1800	M40 B18	83-85	09.87-06.94	4	04.507	-	12 12 1 727627	-	-
318i (E36) Touring	1800	M43 B18	85	07.95-10.99	4	04.536	-	-	-	-
318i (E46) Touring	1800	M43 B19-M43 B19 TU	87	10.99-09.01	4	04.530	-	12 12 1 709206	-	-
318 i.e.	1800	M40B		88-90	4	04.508	-	12 12 1 717646	-	-
318 iS (E30) 16V	1800	M42 B18	100	09.89-08.91	4	04.913	04.513	12 12 1 247512	-	-
318 iS (E30) 16V Coupé	1800	M42 B18	100	09.89-08.91	4	04.913	04.513	12 12 1 247512	-	-
318 iS (E30) 16V Compact	1800	M42 B18-M44 B19	100	11.94-08.95	4	04.913	04.513	12 12 1 247512	-	-
318 iS (E36)	1900	M44 B19	103	09.95-02.98	4	04.530	-	12 12 1 709206	-	-
318 iS (E36)	1800	M42 B18	103	03.93-09.97	4	04.530	-	12 12 1 709206	-	-
318 iS (E36) Coupé	1800	M42 B18	103	03.92-10.95	4	04.530	-	12 12 1 709206	-	-
318 iS (E36) Coupé	1900	M44 B19	103	09.95-04.99	4	04.530	-	12 12 1 709206	-	-
318 iS (E36) Compact	1800	M42 B18	103	11.94-08.95	4	04.530	-	12 12 1 709206	-	-
318 iS (E36) Compact	1900	M44 B19	103	07.95-08.00	4	04.530	-	12 12 1 709206	-	-
318 Ci (E46) Cabriolet	1800	N42B20-N46B20	105	09.01→	4	04.536	-	-	-	-
320										
320 (E21)	2000	M20 B20	90	09.77-08.82	6	04.510	-	12 12 1 705716	-	-
320i (E30)	2000	M20 B20	92	09.82-12.85	6	04.504	-	12 12 1 705623	-	-
320i (E30)	2000	M20 B20	95	12.85-06.91	6	04.516	-	12 12 1 720529	-	-
320i (E30)	2000	M20 B20	95	12.85-06.91	6	04.518	-	12 12 1 714154	-	-
320	2000			84	6	04.502	-	12 12 1 360603	-	-
320i (E30) Cabriolet	2000	M20 B20	95	12.85.06-91	6	04.518	-	12 12 1 714154	-	-
320i (E30) Cabriolet	2000	M20 B20	95	01.88-12.91	6	04.516	-	12 12 1 720529	-	-
320i (E30) Touring	2000	M20 B20	95	01.88-12.91	6	04.516	-	12 12 1 720529	-	-
323										
323i (E21)	2300	M20 B23	105	01,78.08,82	6	04.504	-	12 12 1 705623	-	-
323i (E30)	2300	M20 B23	102	09.82-08.83	6	04.504	-	12 12 1 705623	-	-
323i (E30)	2300	M20 B23 (L-J)	110	09.83-08.96	6	04.504	-	12 12 1 705623	-	-

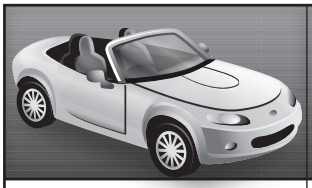
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
325										
325 E (E30)	2700	M20 B27	90	10.83-12.88	6	04.516	-	12 12 1 720529	-	-
325 E (E30)	2700	M20 B27	95	01.85-08.87	6	04.518	-	12 12 1 714154	-	-
325 E (E30)	2700	M20 B27	90	10.83-12.88	6	04.518	-	12 12 1 714154	-	-
325 E (E30)	2700	M20 B27	95	01.85-08.87	6	04.519	-	12 12 1 705714	-	-
325 E (E30)	2700	M20 B27	90	10.83-12.88	6	04.519	-	12 12 1 705714	-	-
325 iS	2500				4	04.525	-	12 12 1 705714	-	-
325i (E30)	2500	M20 B25	126	09.87-11.89	6	04.516	-	12 12 1 720529	-	-
325i (E30)	2700	M20 B25	125	10.87-06.91	6	04.516	-	12 12 1 720529	-	-
325i (E30)	2500	M20 B25	125	12.86-06.91	6	04.518	-	12 12 1 714154	-	-
325i (E30)	2500	M20 B25	126	09.83-11.89	6	04.518	-	12 12 1 714154	-	-
325i (E30) Cabriolet	2500	M20 B25	125	09.87-10.93	6	04.516	-	12 12 1 720529	-	-
325i (E30) Cabriolet	2500	M20 B25	126	12.85-12.87	6	04.516	-	12 12 1 720529	-	-
325i (E30) Cabriolet	2500	M20 B25	126	12.85-12.87	6	04.518	-	12 12 1 714154	-	-
325i (E30) Cabriolet	2500	M20 B25	125	09.87-10.93	6	04.518	-	12 12 1 714154	-	-
325i (E30) Touring	2500	M20 B25	125	07.87-03.93	6	04.516	-	12 12 1 720529	-	-
325i X (E30) Catalitica	2500	M20 B25	125	12.86-08.91	6	04.518	-	12 12 1 714154	-	-
325i X (E30)	2500	M20 B25	126	03.86-12.87	6	04.518	-	12 12 1 714154	-	-
325i X (E30) Touring Catalitica	2500	M20 B25	125	06-88-10.93	6	04.518	-	12 12 1 714154	-	-
518										
518i (E28)	1800		90	81-87	4	04.534	-	12 12 1 705697	-	-
518i (E28)	1800			84-88	4	04.526	-	-	-	-
518 i.e.	1800			74-77	4	04.503	-	12 12 1 360603	-	-
518i (E28)	1800	M10 B18 (2B4)	66	06.81-08.84	4	04.527	-	12 12 1 705697	-	-
518i (E28)	1800	M10 B18 (L-J)	77	09.83-12.87	4	04.527	-	12 12 1 705697	-	-
518i (E34)	1800	M43 B18	85	08.89-09.95	4	04.530	-	12 12 1 709206	-	-
518 g (E34) Touring	1800	M43 B18	85	11.95-06.96	4	04.530	-	12 12 1 709206	-	-
518i (E30)	1800	M40-B18	83	08.89-09.95	4	04.507	-	12 12 1 727627	-	-
518i (E30) Touring	1800	M40-B18	83	03.93-09.94	4	04.507	-	12 12 1 727627	-	-
520										
520i (E34)	2000	M20 B20	95	01.88-08.91	6	04.505	-	12 12 1 735215	-	-
520i (E12)	2000	M20 B20	92	09.77-05.81	6	04.510	-	12 12 1 705716	-	-
520i (E28) Catalitica	2000	M20 B20	95	08.85-12.87	6	04.518	-	12 12 1 714154	-	-
520i (E28) Catalitica	2000	M20 B20	92-95	06.81-12.87	6	04.504	-	12 12 1 705623	-	-
520 i.e.	2000			74-77	4	04.503	-	12 12 1 360603	-	-
525										
525i (E34)	2500	M20 B25	125	01.88-08.91	6	04.505	-	12 12 1 735215	-	-
525 E (E28)	2700	M20 B27	90	09.81-12.87	6	04.519	-	12 12 1 705714	-	-
525 E (E28)	2700	M20 B27	95	12.84-12.87	6	04.519	-	12 12 1 705714	-	-
525 E (E28)	2700	M20 B27	92	05.85-12.87	6	04.519	-	12 12 1 705714	-	-
525 E (E28)	2700	M20 B27	95	12.84-12.87	6	04.518	-	12 12 1 714154	-	-
525 E (E28)	2700	M20 B27	92	05.83-12.87	6	04.518	-	12 12 1 714154	-	-
525 E (E28)	2700	M20 B27	90	09.81-12.87	6	04.518	-	12 12 1 714154	-	-
525 i.e.	2500	E34-M20-B25		88	6	04.521	-	12 12 1 722253	-	-
530										
530i (E34)	3000	M30 B30	138	11.88-08.91	6	04.517	-	12 12 1 359991	-	-
530i (E34)	3000	M30 B30	138	01.88-08.91	6	04.521	-	12 12 1 722253	-	-

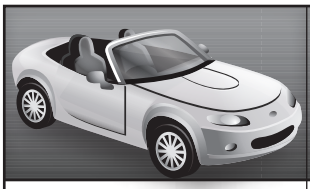
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
535										
535i (E28)	3500	M30 B35	155	01.88-09.95	6	04.521	-	12 12 1 722253	-	-
535 M (E28) (Acc. statica)	3500	M30 B35		01.88-08.91	6	04.520	-	12 12 1 705718	-	-
535i (E34)	3500	M30 B35	155	01.88-09.95	6	04.517	-	12 12 1 359991	-	-
635										
635 CSi (E24)	3500	M30 B35	160	06.78-08.88	6	04.515	-	12 12 1 279550	-	-
635 CSi (E24) (Acc. statica)	3500	M30 B35	141	04.85-09.90	6	04.520	-	12 12 1 705718	-	-
635 CSi (E34)	3500	E34		88-92	6	04.533	-	12 12 1307171	-	-
725										
725 (E23)	2500	M30		80-84	6	04.515	-	12 12 1 279550	-	-
728										
728 i.e.	2800			84	6	04.512	-	12 12 1 705716	-	-
730										
730i (E32)	3000	M30 B30		86-88	6	04.517	-	12 12 1 359991	-	-
730i (E32)	3000	M30 B30		88-93	6	04.521	-	12 12 1 722253	-	-
732										
732i (E23)	3200	M30 B32		79-83	6	04.515	-	12 12 1 279550	-	-
732i (E23)	3200	M30 B32		84-86	6	04.520	-	12 12 1 705718	-	-
735										
735i (E23)	3500	M30 B30		80-83	6	04.515	-	12 12 1 279550	-	-
735i (E23)	3500	M30 B30		84-86	6	04.520	-	12 12 1 705718	-	-
735i (E23)	3500	M30 B35		86-88	6	04.517	-	12 12 1 359991	-	-
735i (E23)	3500	M30 B35		88-94	6	04.521	-	12 12 1 722253	-	-
745										
745i	4500	E23-M30		80-84	6	04.515	-	12 12 1 279550	-	-
745 T	4500			82	6	04.532	-	-	-	-
M										
M3 (E30)	2300	S14 B23	147	02.87-05.89	4	04.525	-	-	-	-
M3 (E30)	2300	S14 B23	143	07.86-06.91	4	04.525	-	-	-	-
M3 (E30)	2300	S14 B23	158	06.89-06.91	4	04.525	-	-	-	-
M3 (E30) EVO II	2500	S14 B25 EVO II	175	01.90-01.92	4	04.525	-	-	-	-
M5 (E34)	3600	S38 B36	232	10.88-05.92	6	04.533	-	12 12 1307171	-	-
M5 (E34) catalitica	3600	S38 B36	232	10.88-05.92	6	04.533	-	12 12 1307171	-	-
Z3 Roadster										
Z3 Roadster	1900	M44 B19	103	10.95-03-99	4	04.913	04.513	12 12 1 247512	-	-
Z3 Roadster	1800	M43 B19 TU-M43 B19 TU	85	10.95-10.98	4	04.536	-	-	-	-
Z3 Roadster	1900	M43 B19 TU-M43 B19 TU	87	07.98-01.03	4	04.536	-	-	-	-
Z3 Roadster	1900	M43 194 E1	85	01.99-01.03	4	04.536	-	-	-	-
BREDA MENARINI										
M 906 LAG CNG (A9061500118)					6	BM 012	-	AS9061500118	BM 013	-
CHEVROLET (DAEWOO)										
Aranos										
Aranos 16V	1500	Y15L	66	01.95-10.96	4	36.501	-	NP1149	36.801	36.701
Aranos	1800	Y18L	70	01.95-11.97	4	36.502	-	92060980	36.802	36.702
Aranos	2000	Y20L	81	01.95-11.97	4	36.502	-	92060980	36.802	36.702

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Aveo										
Aveo I	1200	B12D1-LMU	62	01.08→	4	36.515	-	96288956	36.815	36.715
Aveo I	1200	F12S3-LQ5	53	03.06→	4	36.515	-	96288956	36.815	36.715
Aveo I	1200	F12S3	53	03.06-12.07	4	36.515	-	96288956	36.815	36.715
Aveo II	1200	F12D4	62	02.08-02.11	4	36.520	-	25183557	36.820	36.720
Aveo II LPG Eco	1200	F12D4	62	02.08-02.11	4	36.520	-	25183557	36.820	36.720
Aveo II	1200	B12D1	62	04.08-02.11	4	36.520	-	25183557	36.820	36.720
Aveo II LPG Eco	1200	B12D1	62	04.08-02.11	4	36.520	-	25183557	36.820	36.720
Aveo I	1400	F14D4	74	03.06→	4	36.512	-	96211948	36.812	36.712
Aveo I	1400	F14D3-L14	69	03.06→	4	36.512	-	96211948	36.812	36.712
Aveo I	1400	A14XER	74	04.08→	4	36.522	-	96450249	36.822	36.722
Aveo I	1500	F15S3-LX6	62	05.05→	4	36.508	-	96305387	36.808	36.708
Aveo Sedan										
Aveo Sedan	1200	A12XER	63	03.11→	4	36.520	-	25183557	36.820	36.720
Aveo Sedan	1200	A12XEL	51	03.11→	4	36.520	-	25183557	36.820	36.720
Blazer										
Blazer	4300	LB4	115	09.88-08.94	6	36.527	-	-	36.827	36.727
Captiva										
Captiva	2400	Z24SED	100	06.06→	4	36.523	-	96190263	36.823	36.723
Captiva Trazione Anteriore	2400	Z24SED	100	06.06→	4	36.523	-	96190263	36.823	36.723
Captiva	2400	Z24XED	103	12.06-12.10	4	36.523	-	96190263	36.823	36.723
Captiva 4WD	2400	Z24XED	103	12.06-12.10	4	36.523	-	96190263	36.823	36.723
Captiva LPG	2400	Z24XED	100	01.07→	4	36.523	-	96190263	36.823	36.723
Captiva LPG 4WD	2400	Z24XED	100	01.07→	4	36.523	-	96190263	36.823	36.723
Cielo										
Cielo	1500	Y15L	55	04.95-07.97	4	09.518	-	NP1332	09.818	09.718
Cruze										
Cruze 16V	1600	F16D4	91	05.09→	4	36.512	-	96211948	36.812	36.712
Cruze 16V	1600	LXV-F16D3-LXT	80	05.09→	4	36.512	-	96211948	36.812	36.712
Cruze 16V	1600	F16D4	83	05.09→	4	36.512	-	96211948	36.812	36.712
Epica										
Epica	2000	T20SED-X20XEV	94-98	01.05-12.06	4	36.505	-	96190263	36.805	36.705
Espero										
Espero 16V	1500			10.97-09.99	4	36.514	-	NP1149	36.814	36.714
Espero 16V	1500	A15MF	66	02.95-06.99	4	36.501	-	NP1149	36.801	36.701
Espero i	1800	C18LE	70-66	02.95-09.99	4	36.502	-	92060980	36.802	36.702
Espero MPi	2000	C20LE	77	02.95-06.95	4	36.502	-	92060980	36.802	36.702
Evanda										
Evanda	2000	X20SED	96	03.05→	4	36.505	-	96190263	36.805	36.705
Kalos										
Kalos	1200	E-Tec II	53	03.05→	4	36.508	-	96305387	36.808	36.708
Kalos	1200	B12S1	53	03.05→	4	36.515	-	96288956	36.815	36.715
Kalos	1400	F14S3	61	03.05→	4	36.508	-	96305387	36.808	36.708
Kalos Class	1400	F14D3	69	05.03-12.04	4	36.512	-	96211948	36.812	36.712
Kalos	1400	F14D3	69	01.05-05.08	4	36.512	-	96211948	36.812	36.712
Kalos 16V	1400	F14D3	69	03.05→	4	36.512	-	96211948	36.812	36.712
Kalos	1500	A15SM	63	02	4	36.512	-	96211948	36.812	36.712
Kalos 16V	1600	F16D3	77	01.05-06.08	4	36.512	-	96211948	36.812	36.712

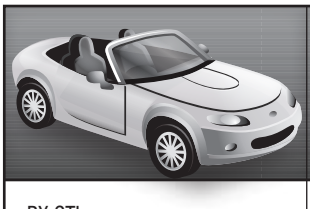
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Lacetti										
Lacetti 16V	1400	F14D3	70	03.05→	4	36.516	-	-	36.816	36.716
Lacetti 16V	1400	F14D3	70	03.05→	4	36.522	-	96450249	36.822	36.722
Lacetti	1400			10.07→	4	36.521	-	-	36.821	36.721
Lacetti LPG Eco	1400		70	01.10→	4	36.522	-	96450249	36.822	36.722
Lacetti Dual Power 16V	1600	F16D3	80	03.05→	4	36.516	-	-	36.816	36.716
Lacetti	1600	F16D3	80	03.06→	4	36.522	-	96450249	36.822	36.722
Lacetti 8V	1800	T18SED	90	03.05→	4	36.505	-	96190263	36.805	36.705
Lanos										
Lanos 8V	1300	E-TEC		01.01→	4	36.508	-	96305387	36.808	36.708
Lanos (Klat)	1400	A14SMS		01.97→	4	36.508	-	96305387	36.808	36.708
Lanos 8V	1400	A14SMS	55	01.97→	4	36.503	-	-	36.803	36.703
Lanos 8V	1500	A15SMS	63	01.97→	4	36.503	-	-	36.803	36.703
Lanos 16V SX	1600	A16SMS	78	04.97-06.99	4	36.504	-	-	36.804	36.704
Lanos 16V SX	1600	A16SMS	78	07.99-12.03	4	36.504	-	-	36.804	36.704
Lanos 16V	1600	F16D3	80	03.06→	4	36.522	-	96450249	36.822	36.722
Leganza										
Leganza i 16V	2000			01.01→	4	36.511	-	-	36.811	36.711
Leganza 16V D-TEC	2000	X20SED	98	01.98→	4	36.505	-	96190263	36.805	36.705
Leganza i 16V	2200	T22SED	100	01.99→	4	36.505	-	96190263	36.805	36.705
Matiz										
Matiz 800	800	F8CV	38	09.98→	3	36.506	-	96256433	36.806	36.706
Matiz City-Smile-Planet-Star	800	F8CV	38	01.00→	3	36.509	-	96291306	36.809	36.709
Matiz	800	F8CV	38	03.05→	3	36.509	-	96291306	36.809	36.709
Matiz Ecologica-GPL	800	F8CV	38	03.05→	3	36.509	-	96291306	36.809	36.709
Matiz Energy - Star	1000	S-TEC	47	01.03→	4	36.515	-	96288956	36.815	36.715
Matiz Energy	1100	B10S	47	03.05→	4	36.515	-	96288956	36.815	36.715
Matiz Energy	1100	B10S1	49	03.05→	4	36.515	-	96288956	36.815	36.715
Matiz Energy GPL	1100	B10S1	49	03.05→	4	36.515	-	96288956	36.815	36.715
Nexia										
Nexia 16V GLX-GTX	1500	A15MF	66	02.95-08.97	4	36.501	-	NP1149	36.801	36.701
Nexia 16V	1500	G15MF	44-52-55	02.95-08.97	4	36.501	-	NP1132	36.801	36.701
Nexia 8V	1500	GMSMF		01.97→	4	36.507	-	-	36.807	36.707
Nexia	1500	Y15L	55	04.95-07.97	4	09.518	-	-	09.818	09.718
Nubira										
Nubira J150 16V	1600			01.01→	4	36.512	-	96211948	36.812	36.712
Nubira 16V	1600	A16DMS	78	04.97-05.99	4	36.504	-	-	36.804	36.704
Nubira VSX 16V	1600	E-TEC II	80	01.03→	4	36.516	-	-	36.816	36.716
Nubira	1600		80	01.10→	4	36.522	-	96450249	36.822	36.722
Nubira LPG Eco	1600		80	01.10→	4	36.522	-	96450249	36.822	36.722
Nubira	1800	T18SED	90	01.05→	4	36.505	-	96190263	36.805	36.705
Nubira III	1800	T18SED	90	08.03-12.04	4	36.505	-	96190263	36.805	36.705
Nubira 16V	2000			01.01→	4	36.511	-	-	36.811	36.711
Nubira 16V	2000	X20SED	98	04.97-05.99	4	36.505	-	96190263	36.805	36.705
Nubira 16V	2000	X20NED	79	12.00→	4	36.526	-	93740234	36.826	36.726
Racer										
Racer	1500	G15	55	01.86-12.94	4	09.518	-	NP1332	09.818	09.718

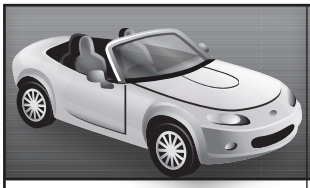
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Rezzo										
Rezzo	1600	A16DMS	77	09.00→	4	36.512	-	96211948	36.812	36.712
Rezzo	1800	A18DMS-F18D2	66-74-72	09.00→	4	36.510	-	96342284	36.810	36.710
Rezzo	2000	X20SED	94-89	09.00→	4	36.511	-	-	36.811	36.711
Spark										
Spark	800	F8CV	38	09.00→	3	36.506	-	96256433	36.806	36.706
Spark	800	F8CV	38	09.00→	3	36.509	-	96291306	36.809	36.709
Spark	1000	G10CV	47-50	11.02→	4	36.515	-	96288956	36.815	36.715
Spark SX	1000	LA2 - B10SL	46	05.05→	4	36.515	-	96288956	36.815	36.715
Spark	1000	B10D1	50	01.10-01.13	4	36.520	-	96984145	36.820	36.720
Spark	1000	B10D1	50	01.13→	4	36.520	-	96984145	36.820	36.720
Spark LPG Eco	1000	B10D1	50	01.10-01.13	4	36.520	-	96984145	36.820	36.720
Spark LPG Eco	1000	B10D1	50	01.13→	4	36.520	-	96984145	36.820	36.720
Spark	1200	B12D1	60	01.10-01.13	4	36.520	-	96984145	36.820	36.720
Spark	1200	B12D1	60	01.13→	4	36.520	-	96984145	36.820	36.720
Spark LPG Eco	1200	B12D1	60	01.10-01.13	4	36.520	-	96984145	36.820	36.720
Spark LPG Eco	1200	B12D1	60	01.13→	4	36.520	-	96984145	36.820	36.720
Tacuma										
Tacuma	1600	A16DMS	77	09.00-01.05	4	36.512	-	96211948	36.812	36.712
Tacuma 16V	1600	E-TEC-A16DMS	77	01.05-06.08	4	36.518	-	-	36.818	36.718
Tacuma 8V	1800	E-TEC-A18DMS			4	36.503	-	-	36.803	36.703
Tacuma 8V SX	1800	F18N2	72	05.00→	4	36.510	-	96342284	36.810	36.710
Tacuma 16V	2000			01.01→	4	36.511	-	-	36.811	36.711
Tacuma	2000			00-03	4	36.521	-	-	36.821	36.721
Tacuma 16V	2000	X20SED	89	09.00-01.05	4	36.505	-	96190263	36.805	36.705
Tacuma 16V	2000	T20SED	90	01.05→	4	36.505	-	96190263	36.805	36.705
Tico										
Tico	800	F8C	35	02.95-12.00	3	36.506	-	96256433	36.806	36.706
Tico	800	F8CV	38	01.96-12.00	3	36.506	-	96256433	36.806	36.706
CHRYSLER										
Cirrus										
Cirrus	2000	ECB	96	09.96-12.00	4	42.506	-	4883 233	42.806	42.706
Cirrus 16V	2400	EDZ	112	09.96-12.00	4	42.509	-	4773 841	42.809	42.709
Cirrus 16V	2400	ECB	96	09.96-12.00	4	42.511	-	-	42.811	42.711
Cirrus 24V	2500	EEB	118	09.96-12.00	6	42.515	-	MD331092	42.815	42.715
Crossfire										
Crossfire	3200	EGX	160	07.03-12.07	6	08.527	-	A1121500218	-	-
Crossfire	3200	EGZ	246	09.04-12.07	6	08.527	-	A1121500218	-	-
Crossfire	3200	EGX	160	05.04-12.07	6	08.527	-	A1121500218	-	
Crossfire	3200	EGZ	246	09.04-12.07	6	08.527	-	A1121500218	-	-
Le Baron										
Le Baron L V6	3000	EFA	105	01.90-12.94	6	42.502	-	-	42.802	42.702
Le Baron L V6	3000	6G72	105	01.90-12.96	6	42.502	-	-	42.802	42.702
Neon										
Neon 16V	1800	EBD	85	09.97-08.99	4	42.511	-	-	42.811	42.711
Neon 16V	1800	EDB	85	09.97-08.99	4	42.514	-	-	42.814	42.714
Neon 16V	2000	420H	98	05.94-08.99	4	42.506	-	4883 233	42.806	42.706
Neon 16V	2000	420T-ECC	107-109	05.94-08.99	4	42.509	-	4773 841	42.809	42.709

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Neon 16V	2000	ECC	118	10.96-09.00	4	42.509	-	4773 841	42.809	42.709
Neon 16V	2000	420H	98	05.94-08.99	4	42.511	-	-	42.811	42.711
Neon II										
Neon 16V II	1600	EJD	85	11.01→	4	22.522	-	-	22.822	22.722
Neon 16V II	1600	EJD	85	11.01-12.06	4	22.528	-	82 11 0 393 996	22.828	22.728
Neon II	1800	EBD	91	01.00→	4	42.506	-	4883 233	42.806	42.706
Neon 16V II	2000	420H	98	08.99-12.06	4	22.528	-	82 11 0 393 996	22.828	22.728
Neon 16V R/T II	2000	ECH	110	10.01-12.06	4	42.506	-	4883 233	42.806	42.706
New Yorker										
New Yorker i	3500	F01	155	04.93-09.98	6	42.510	-	-	42.810	42.710
PT Cruiser										
PT Cruiser 16V Classic - Touring - Limited	1600	EJD	85	11.01-12.10	4	22.522	-	5033216AC	22.822	22.722
PT Cruiser 16V	1600	EJD-1.6L	85	11.01-12.10	4	22.528	-	82 11 0 393 996	22.828	22.728
PT Cruiser 16V	2000	ECC	104	06.00→	4	42.507	-	5018 394AE	42.807	42.707
PT Cruiser 16V	2400	EDZ	105-110	06.00→	4	42.507	-	5018 394AE	42.807	42.707
PT Cruiser 16V Convertible	2400	EDV	105	03.04→	4	42.507	-	5018 394AE	42.807	42.707
PT Cruiser GT	2400	EDV	164	08.03→	4	42.512	-	5033266AA	42.812	42.712
PT Cruiser GT Convertible	2400	EDV	164	03.04→	4	42.512	-	5033266AA	42.812	42.712
Saratoga										
Saratoga	2500				4	42.506	-	4883 233	42.806	42.706
Saratoga V6	3000		105	09.89-12.95	6	42.502	-	-	42.802	42.702
Sebring										
Sebring 16V	2000	ECB	104	95-01	4	42.511	-	-	42.811	42.711
Sebring (JR) 16V	2000	ECB	104	04.01-06.07	4	42.511	-	-	42.811	42.711
Sebring 16V Convertible	2000		104	04.01-06.07	4	42.507	-	5018 394AE	42.807	42.707
Sebring 16V	2400	EDZ	103	96-00	4	42.509	-	4773 841	42.809	42.709
Sebring 16V (cavo 5mm)	2400	EY7	112	04.01-06.07	4	28.519	-	MD338624	-	-
Sebring 24V	2500	EEB		04.95-09.00	6	42.515	-	MD331092	42.815	42.715
Stratus										
Stratus (JA) 16V	2000		98	12.95→	4	42.511	-	-	42.811	42.711
Stratus (JA) LE	2000	C00-420X	96	12.95-04.01	4	42.511	-	-	42.811	42.711
Stratus (JX) LE Cabriolet	2000	C00-420X	96	06.96-04.01	4	42.511	-	-	42.811	42.711
Stratus 16V	2400		103	95-01	4	42.509	-	4773 841	42.809	42.709
Stratus 24V	2500	625H		04.96-04.01	6	42.515	-	MD331092	42.815	42.715
Stratus 24V	2500	H00		12.95-04.01	6	42.515	-	MD331092	42.815	42.715
Stratus 24V	2500			12.95→	6	42.515	-	MD331092	42.815	42.715
Voyager										
Voyager	2500				4	42.506	-	4883 233	42.806	42.706
Voyager I (ES)	3000		101	10.87-09.90	6	42.502	-	-	42.802	42.702
Voyager I (ES)	3000		104	10.90-09.95	6	42.502	-	-	42.802	42.702
Voyager LE-SE L V6	3300	EGA		89	6	42.503	-	-	42.803	42.703
Voyager L V6	3300			92	6	42.502	-	-	42.802	42.702
Voyager II (GS)	3000		112	01.95-03.01	6	42.502	-	-	42.802	42.702
Voyager II (ES)	3300	EGA	110	08.90-09.95	6	42.510	-	-	42.810	42.710
Voyager II (ES)	3300	EGA	120	08.90-09.95	6	42.510	-	-	42.810	42.710
Voyager II (ES) AWD	3300	EGA	120	08.90-09.95	6	42.510	-	-	42.810	42.710
Voyager II	3300	R00	116	01.95-03.01	6	42.510	-	-	42.810	42.710
Voyager II	3500		122	95	6	42.510	-	-	42.810	42.710
Voyager III 16V	2000	C00	98	01.95-03.01	4	42.508	-	4883233	42.808	42.708

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Voyager III 16V	2000	C00	98	01.95-03.01	4	42.511	-	-	42.811	42.711
Voyager III 16V	2400	B00	111	01.95-03.01	4	42.508	-	4883233	42.808	42.708
Voyager III 16V AWD	2400	EDZ	111	01.95-03.01	4	42.508	-	4883233	42.808	42.708
Voyager III AWD	3300	L00	122	01.95-03.01	6	42.510	-	-	42.810	42.710
Voyager III	3300	EGA-AWD	128	02.00-12.08	6	42.513	-	5019593AA	42.813	42.713
Voyager III AWD	3800	EGH	131	01.95-03.01	6	42.510	-	-	42.810	42.710
Voyager IV (RG) 16V	2400	EDZ	108	02.00-12.08	4	42.507	-	5018 394AE	42.807	42.707
Voyager IV	3300	EGA	128	02.00-12.08	6	42.513	-	5019593AA	42.813	42.713
Voyager IV AWD	3300	EGA	128	02.00-12.08	6	42.513	-	5019593AA	42.813	42.713
Voyager IV	3800	EGH	160	02.00-12.08	6	42.513	-	5019593AA	42.813	42.713
Voyager IV AWD	3800	EGH	160	02.00-12.08	6	42.513	-	5019593AA	42.813	42.713
CITROËN										
2CV										
2CV ver. 4	435	A79/1	17	01.70-12.75	2	05.400	05.000	-	05.800	05.700
2CV ver. 6	602	A06/635 - A06/664	21	02.70-12.85	2	05.400	05.000	-	05.800	05.700
2CV ver. 6	602	M28/1	18	09.75-06.81	2	05.400	05.000	-	05.800	05.700
2CV ver. 6	602	A06/664	20	08.79-07.90	2	05.400	05.000	-	05.800	05.700
2CV 0,6 OHV				83-90	4	05.405	05.005	-	05.805	05.705
Ami										
Ami ver 6 - AM-AMB	602	M28(AM2)	24	05.68-07.69	2	05.400	05.000	-	05.800	05.700
Ami ver 8 - AM3	602	M28(AM2)	24	07.69-12.77	2	05.400	05.000	-	05.800	05.700
Ami ver 6 - AMB Break	602	M28(AM2)	24	05.68-07.69	2	05.400	05.000	-	05.800	05.700
Ami ver 8 - AM3 Break	602	M28(AM2)	24	07.69-12.77	2	05.400	05.000	-	05.800	05.700
Dyane										
Dyane 4	435	A79/1(AYA2)	17	04.68-07.75	2	05.400	05.000	-	05.800	05.700
Dyane 6	602	M28(AM2)	21	12.68-10.84	2	05.400	05.000	-	05.800	05.700
Dyane 6	602	M28(AK2)	24	05.72-10.80	2	05.400	05.000	-	05.800	05.700
DS - ID										
DS 20 - 21 - ID 20	2000				4	05.404	05.004	-	05.804	05.704
GS - Axel										
GS (tutte) - Axel R11	1100				4	05.402	05.002	-	05.802	05.702
GSA										
GSA	1300			82	4	05.529	-	-	05.829	05.729
LN - LNA										
LN - LNA				76	2	05.403	05.003	-	05.803	05.703
LNA 11	900	E-RE-TR-TRS (xY6)		78-86	4	05.509	-	-	05.809	05.709
LNA 11	1100	E-RE-TR-TRS (xY6)		78-86	4	05.509	-	-	05.809	05.709
LNA 11	1400	E-RE-TR-TRS (xY6)		78-86	4	05.509	-	-	05.809	05.709
Mehari										
Mehari 0,6 OHV				83-87	4	05.405	05.005	-	05.805	05.705
Mehari 0,4 4V OHV				68-82	2	05.400	05.000	-	05.800	05.700
Mehari 0,6 4V OHV				68-82	2	05.400	05.000	-	05.800	05.700
AX										
AX GTI	1400	KFY (TU3FJ2)	74	06,91-12,96	4	05.513	-	5967 P1	05.813	05.713
AX GTI	1400	KFZ (TU3FJ2)	66-69	06,91-12,96	4	05.513	-	5967 P1	05.813	05.713
AX 10	1000	CDY - CDZ (TU9M)	33-37	07,86-12,98	4	05.513	-	5967 P1	05.813	05.713
AX 11	1100	HDY - HDZ (TU1M)	44	09,86-06,98	4	05.513	-	5967 P1	05.813	05.713
AX 14	1400	K6B (TU3FJ2)	74	04,87-04,97	4	05.513	-	5967 P1	05.813	05.713

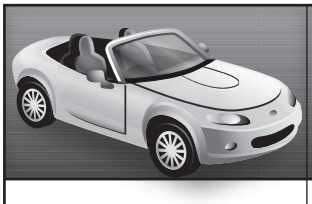
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
AX 14	1400	KDX (TU3M/Z)	55	04,87-04,97	4	05.513	-	5967 P1	05.813	05.713
AX 14	1400	KDY (TU3FM)	55	04,87-04,97	4	05.513	-	5967 P1	05.813	05.713
AX 14 4x4	1400	KDY (TU3FM)	55	08,91-12,96	4	05.513	-	5967 P1	05.813	05.713
AX Sport	1300	M4A	70	04,87-12,88	4	05.516	-	5967 N9	05.816	05.716
AX 10	1000	C1A	32	09.86-06.92	4	05.516	-	5967 N9	05.816	05.716
AX 10E	1000	C3A	30	12.86-12.88	4	05.516	-	5967 N9	05.816	05.716
AX 11	1100	H1A-H1B-HDY-HDZ	40-44	09.86-06.98	4	05.516	-	5967 N9	05.816	05.716
AX 11 4x4	1100	H1A	40	06.91-07.92	4	05.516	-	5967 N9	05.816	05.716
AX 11 Cat	1100	HAZ (TU1CP)	40	09.88-12.89	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	K1A (TU3)	47	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	K1B	44	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	K1F	49	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	K1G	51	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	K1J	48	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	K2A	61-62	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	K2B	62	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	K2D-KAY (TU3CP)	55-44	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	KDX (TU3M/Z)	55	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	KDY (TU3FM)	55	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	KDY (TU3M)	55	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14	1400	KDZ (TU3M/Z)	55	09.86-04.97	4	05.516	-	5967 N9	05.816	05.716
AX 14 4x4	1400	KD4-KDX-KDY-KDZ	55	06.91-12.96	4	05.516	-	5967 N9	05.816	05.716
AX 14 Gti	1400	KDZ (TU3M/Z)	59	01.89-12.91	4	05.516	-	5967 N9	05.816	05.716
Berlingo										
Berlingo	1100	HDZ (TU1M) HFX (TU1JP)	44	07.96→	4	05.513	-	5967 P1	05.813	05.713
Berlingo	1400	TU32	53-51	07.96-10.05	4	05.516	-	5967 N9	05.816	05.716
Berlingo i	1400	KFW (TU3JP) KFX (TU3JP)	55	07.96→	4	10.520	-	-	10.820	10.720
Berlingo i	1800	LFX (XU7JB)	66	05.97→	4	10.516	-	5967L0	10.816	10.716
Berlingo i 4x4	1800	LFX (XU7JB)	66	04.97→	4	10.516	-	5967L0	10.816	10.716
BX										
BX	1100	4205		86-88	4	05.507	-	-	05.807	05.707
BX	1100	109LA - H1A	40-44	04.86-06.91	4	05.516	-	5967 N9	05.816	05.716
BX	1400			82 - 88	4	05.507	-	-	05.807	05.707
BX	1400	XT6D/4192		83-93	4	05.507	-	-	05.807	05.707
BX	1400	150C	52	07.86-12.94	4	05.516	-	5967 N9	05.816	05.716
BX	1400	K1F	50	07.86-12.94	4	05.516	-	5967 N9	05.816	05.716
BX i	1400	K2D	55	07.86-12.94	4	05.516	-	5967 N9	05.816	05.716
BX E	1400	150B	59	07.86-12.94	4	05.516	-	5967 N9	05.816	05.716
BX E	1400	150J	49	07.86-12.94	4	05.516	-	5967 N9	05.816	05.716
BX E	1400	150Y	52	07.86-12.94	4	05.516	-	5967 N9	05.816	05.716
BX E	1400	K1F	50	07.86-12.94	4	05.516	-	5967 N9	05.816	05.716
BX E	1400	KAZ	46	07.86-12.94	4	05.516	-	5967 N9	05.816	05.716
BX RE	1400			89	4	05.512	-	-	05.812	05.712
BX	1600	B1A (XU51C-K)	58	10.82-12.94	4	05.523	-	-	05.823	05.723
BX	1600	159B-D2E-159C-D6U-DKK	93-79-92-75	05.85-12.94	4	05.524	-	-	05.824	05.724
BX	1600			88	4	10.510	-	5967 E5	10.810	10.710
BX GTI	1900	182A-B6D-B6E	70-85	01.87-12.94	4	10.514	-	5967 C3	10.814	10.714
BX	1900	159C-D6U-DKK	93-92-75	05.85-12.94	4	05.524	-	-	05.824	05.724
BX GTI	1900	D6D-D6K	90-88	01.87-01.92	4	05.518	-	5967 L6	05.818	05.718
BX GTI 16V	1900	159K-DFK	107-108	01.87-12.94	4	10.517	-	5967 L2	10.817	10.717

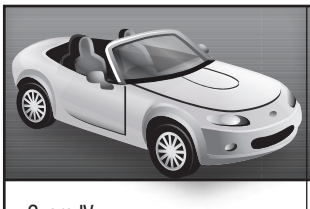
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
BX GTI	1900	D6D-D6K	90-88	01.87-01.92	4	10.514	-	5967 C3	10.814	10.714
BX	1900			88	4	10.510	-	5967 E5	10.810	10.710
BX GT	1900			92	4	10.518	-	5967 C2	10.818	10.718
CX										
CX i.e.	2000		78	06.79-09.85	4	05.525	-	-	05.825	05.725
CX i.e. - Pallas	2000				4	05.520	-	-	05.820	05.720
CX i.e.	2400			77-83	4	05.510	-	-	05.810	05.710
CX-Ti-TRi-GTE-GTi-GTi Turbo	2500			84-89	4	05.522	-	-	05.822	05.722
C3										
C3	1100	HFX (TU1JP)	44	02.02→	4	10.513	-	5967 P1	10.813	10.713
C3 Bivalent	1400	KFV (TU3JP)	54	02.02→	4	10.513	-	5967 P1	10.813	10.713
C3 16V	1600	NFU (TU5JP4)	80	02.02→	4	10.513	-	5967 P1	10.813	10.713
C3 Pluriel	1600	NFU (TU5JP4)	80	05.03→	4	10.513	-	5967 P1	10.813	10.713
C15										
C15 954	1100	4195		84	4	05.509	-	-	05.809	05.709
C15 954 i	1100	4196		84	4	05.516	-	5967 N9	05.816	05.716
C15 954 i	1400	4196		84	4	05.516	-	5967 N9	05.816	05.716
C15	1100	E1A - G1A	35	84	4	05.526	-	5967 E6	05.826	05.726
C15	1400	E1A - G1A	47	84	4	05.526	-	5967 E6	05.826	05.726
Evasion										
Evasion	1800	LFZ (UU7JP)	73	05.97-07.02	4	10.516	-	5967L0	10.816	10.716
Evasion	2000	RFU (XU10J2-C)	89	06.94-07.02	4	05.518	-	5967 L6	05.818	05.718
Evasion Turbo	2000	RGX (XU10J2TE)	108	06.94-07.02	4	05.518	-	5967 L6	05.818	05.718
Jumper										
Jumper Bus (230P)										
Jumper Bus	2000	RFW (XU10J2/C)	80	06.94-07.02	4	10.516	-	5967L0	10.816	10.716
Jumper Bus 4x4	2000	RFW (XU10J2/C)	80	08,96-04,02	4	10.516	-	5967L0	10.816	10.716
Jumper Flatbed (230)										
Jumper Flatbed	2000	RFW (XU10J2/C)	80	03.94-04.02	4	10.516	-	5967L0	10.816	10.716
Jumper Van (230L)										
Jumper Van	2000	RFW (XU10J2/C)	80	03.94-04.02	4	10.516	-	5967L0	10.816	10.716
Jumper Van 4x4	2000	RFW (XU10J2/C)	80	10.96-01.02	4	10.516	-	5967L0	10.816	10.716
Jumper Bus (244Z)										
Jumper Bus	2000	RFW (XU10J2/C)	81	04.02→	4	10.516	-	5967L0	10.816	10.716
Jumper Bus bivalent	2000	RFW (XU10J2/C)	81	02.03→	4	10.516	-	5967L0	10.816	10.716
Jumper Van (244)										
Jumper Van	2000	RFW (XU10J2/C)	81	04.02→	4	10.516	-	5967L0	10.816	10.716
Jumper Van Bivalent	2000	RFW (XU10J2/C)	81	02.03→	4	10.516	-	5967L0	10.816	10.716
Jumpy										
Jumpy	1600	1580SPI-220A2.000	58	10.95→	4	10.516	-	5967L0	10.816	10.716
Jumpy	1600	1580 SPI-220.A2.000	58	10.95→	4	06.577	-	5967N2	06.877	06.777
Jumpy i	1600	1580 SPI-220.A2.000	58	10.95→	4	06.577	-	5967N2	06.877	06.777
Méga Club										
Méga Club	1100			93	4	10.513	-	5967 P1	10.813	10.713
Méga Club	1300			93	4	10.513	-	5967 P1	10.813	10.713
Saxo										
Saxo i X	1000	CDZ(TU9M)	33	05.96-06.03	4	10.513	-	5967 P1	10.813	10.713
Saxo i X	1000	CDZ(TU9M)	37	05.96-06.03	4	10.513	-	5967 P1	10.813	10.713
Saxo i X-SX	1100	HDZ (TU1M)	40	05.96-09.03	4	10.513	-	5967 P1	10.813	10.713

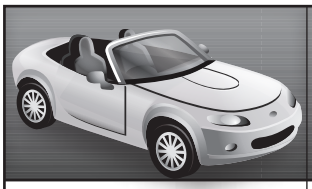


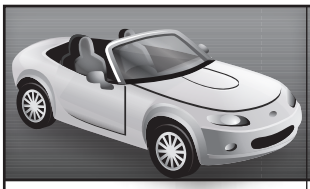
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Saxo i X-SX	1100	HDZ (TU1M)	44	05.96-09.03	4	10.513	-	5967 P1	10.813	10.713
Saxo i X-SX	1100	HFX (TU1JP)	44	05.96-09.03	4	10.513	-	5967 P1	10.813	10.713
Saxo i VTS	1400	KFW (TU3JP)	55	05.96-06.03	4	10.513	-	5967 P1	10.813	10.713
Saxo i VTS	1400	KFX (TU3JP)	55	05.96-06.03	4	10.513	-	5967 P1	10.813	10.713
Saxo i	1600	NFT	74	02.96-04.04	4	10.513	-	5967 P1	10.813	10.713
Saxo i	1600	NFZ (TU5JP)	66	02.96-04.04	4	10.513	-	5967 P1	10.813	10.713
Saxo i VTL-VTR	1600	NFZ (TU5JP)	65	05.96-06.03	4	10.513	-	5967 P1	10.813	10.713
Saxo i VTS	1600	NFT	72	09.00-09.03	4	10.513	-	5967 P1	10.813	10.713
Visa										
Visa					4	10.513	-	5967 P1	10.813	10.713
Visa - Visa Club	650	V06 665	25-24	09.78-06.88	2	05.405	05.000	-	05.805	05.705
Visa 2 Cv	650	V06 630-V06 644	25	78	2	05.408	05.008	-	05.808	05.708
Visa	1000			91	4	05.509	-	-	05.809	05.709
Visa	1100			91	4	05.509	-	-	05.809	05.709
Visa	1200			82	4	05.509	-	-	05.809	05.709
Visa	1400			91	4	05.509	-	-	05.809	05.709
Visa GTi	1600			91	4	10.514	-	5967 C3	10.814	10.714
Xantia										
Xantia i.e.	1600	BFZ (XU5JP)	65-66	03.93→	4	10.516	-	5967L0	10.816	10.716
Xantia i.e.	1800	LFX (XU7JP) - LFZ (XU7JB)	66-74	03.93-04.03	4	10.516	-	5967L0	10.816	10.716
Xantia i.e.	2000	RFX (XU10J2C)	89-95	03.93-04.03	4	05.518	-	5967 L6	05.818	05.718
Xantia i.e. Turbo	2000	RGX (XU10J2TE)	108	06.95-04.03	4	05.518	-	5967 L6	05.818	05.718
XM										
XM i.e.	2000	XU10M	79	05.89-04.94	4	05.528	-	-	05.828	05.728
XM i.e.	2000	XU10J2	84	05.89-04.94	4	05.517	-	5967 H1	05.817	05.717
XM i.e.	2000	XU102C	89	05.89-07.99	4	05.517	-	5967 H1	05.817	05.717
XM i.e.	2000	XU10J2/4957	89	05.89-07.99	4	05.528	-	-	05.828	05.728
XM	2000	XU10J2TE	79-89-95	05.89-07.99	4	05.518	-	5967 L6	05.818	05.718
XM Turbo CT	2000	XU10J2TE	108	09.92-10.00	4	05.518	-	5967 L6	05.818	05.718
XM 24V V6	3000	SFX-UFZ	123	05.89-10.00	6	05.521	-	-	05.821	05.721
Xsara										
Xsara i.e.	1400	KFW-KFX	55	04.97-08.05	4	10.513	-	5967 P1	10.813	10.713
Xsara i.e.	1600	NFZ (TU5JP)	65	04.97-09.00	4	10.513	-	5967 P1	10.813	10.713
Xsara i.e.	1800	LFX-LFZ	66-74	04.97-09.00	4	10.516	-	5967L0	10.816	10.716
ZX										
ZX i	1100	HDZ	44	03.91-06.97	4	05.513	-	5967 L9	05.813	05.713
ZX i	1100	TU1M+	44	09.96-03.98	4	05.513	-	5967 L9	05.813	05.713
ZX i.e.	1100			90-92	4	05.514	-	-	05.814	05.714
ZX	1100	H1A - H1B - HDZ	40-44	03.91-06.97	4	05.516	-	5967 N9	05.816	05.716
ZX	1300			91	4	05.516	-	5967 N9	05.816	05.716
ZX i.e.	1400	KDY-TU32	55	03.91-10.97	4	05.514	-	-	05.814	05.714
ZX i Avantage-Reflex- Aura	1400	KDX-KDY-KDZ-KFX	55	03.91-10.97	4	05.513	-	5967 P1	05.813	05.713
ZX i.e.	1600	BDY	65	03.91-10.97	4	10.510	-	5967 E5	10.810	10.710
ZX i.e.	1800	LFX(XU7JP)	74	07.92-10.97	4	10.516	-	5967L0	10.816	10.716
ZX i.e.	1900	DKZ - XU9JA	88-96	03.91-06.97	4	05.515	-	5967 L9	05.815	05.715
ZX i.e.	2000	RFX - XU10J2C	89-90	07.92-10.97	4	05.518	-	5967 L6	05.818	05.718

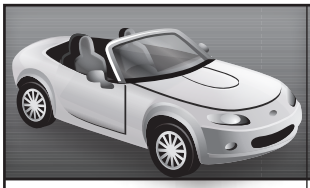
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
DACIA										
ARO										
ARO 10/1 - ARO 10/4				01.72-12.80	4	41.500	-	-	41.800	41.700
Dokker										
Dokker 16V	1600	K7M812(K67)	61	11.12→	4	11.546	-	82 00 506 297	11.846	11.746
Dokker 16V Express	1600	K7M812(K67)	61	11.12→	4	11.546	-	82 00 506 297	11.846	11.746
Dokker Mpi	1600	K7M812(K67)	61	09.12→	4	41.502	-	82 00 943 801	41.802	41.702
Dokker Mpi Van	1600	K7M812(K67)	61	09.12→	4	41.502	-	82 00 943 801	41.802	41.702
Duster										
Duster				84	4	41.501	-	-	41.801	41.701
Lodgy										
Lodgy	1600	K7M812(JSJB)	61	03.12→	4	11.546	-	82 00 506 297	11.846	11.746
Lodgy Mpi	1600	K7M812(JSJB)	61	03.12→	4	41.502	-	82 00 943 801	41.802	41.702
Logan										
Logan	1000	D4D 760		12.05→	4	11.561	-	22488-00QAA	11.861	11.761
Logan 16V	1200	D4F	56	09→	4	11.557	-	82 00 575 895	11.857	11.757
Logan 16V LPG	1200	D4F	65	10→	4	11.557	-	82 00 575 895	11.857	11.757
Logan	1200	D4F 732	55	05.09→	4	11.561	-	22488-00QAA	11.861	11.761
Logan	1400	K7J 710	55	08.04-07.08	4	11.546	-	82 00 506 297	11.846	11.746
Logan Bifuel	1400	K7J 710	55	09.04-03.05	4	11.546	-	82 00 506 297	11.846	11.746
Logan GPL	1400	K7J 710	55	05.09→	4	11.546	-	82 00 506 297	11.846	11.746
Logan Express	1400	K7J 710	55	03.09→	4	11.546	-	82 00 506 297	11.846	11.746
Logan MPI	1600	K7J M10	64	07.08→	4	11.546	-	82 00 506 297	11.846	11.746
Logan	1400	K7J 710	55	03.05 →	4	141.001C	-	-	141.801C	141.701C
Logan Bifuel	1400	K7J 710	55	03.05→	4	141.001C	-	-	141.801C	141.701C
Logan MCV	1400	K7J 710	55	05.10→	4	41.502	-	82 00 943 801	41.802	41.702
Logan MCV	1600	K7M 710-K7M 714	64-65	05.10→	4	41.502	-	82 00 943 801	41.802	41.702
Logan Bifuel	1600	K7M 710	64	09.04-04.10	4	11.546	-	82 00 506 297	11.846	11.746
Logan Express-Pick Up-SW-Bifuel	1600	K7M 710	62	05.10→	4	11.546	-	82 00 506 297	11.846	11.746
Logan Express-Pick Up-SW	1600	K7J 710	62	05.10→	4	11.546	-	82 00 506 297	11.846	11.746
Logan MCV	1600	K7M 800	62	05.10→	4	11.546	-	82 00 506 297	11.846	11.746
Logan MCV GPL	1600	K77 718	64	02.11→	4	11.546	-	82 00 506 297	11.846	11.746
Nova										
Nova	1600	176 A9.000		93→	4	06.576	-	7735100	06.876	06.776
Sandero										
Sandero	1200	D4F 732	55	01.09→	4	11.561	-	22488-00QAA	11.861	11.761
Sandero	1200	D4F 732	55	11.12→	4	11.561	-	22488-00QAA	11.861	11.761
Sandero	1200	D4F 734	55	11.12→	4	11.561	-	22488-00QAA	11.861	11.761
Sandero GPL	1200	D4F 734	53	11.12→	4	11.561	-	22488-00QAA	11.861	11.761
Sandero GPL	1200	D4F 734	55	01.11→	4	11.561	-	22488-00QAA	11.861	11.761
Sandero 16V	1200	D4F	56	09→	4	11.557	-	82 00 575 895	11.857	11.757
Sandero 16V LPG	1200	D4F	56	10→	4	11.557	-	82 00 575 895	11.857	11.757
Sandero 16V	1400	K7J 710	55	06.08→	4	11.546	-	82 00 506 297	11.846	11.746
Sandero 16V	1600	K7M710	64	12.07→	4	11.546	-	82 00 506 297	11.846	11.746
Sandero 16V	1600	K7M800	62	01.11→	4	11.546	-	82 00 506 297	11.846	11.746
Sandero 16V GPL	1600	K7M718	64	12.07→	4	11.546	-	82 00 506 297	11.846	11.746
Sandero	1600	K7M710	64	06.08→	4	41.502	-	8200943801	41.802	41.702
Sandero 16V	1600	K7M710	64	06.08→	4	11.546	-	82 00 506 297	11.846	11.746
Sandero	1600	K7M710	64	06.08→	4	41.502	-	8200943801	41.802	41.702

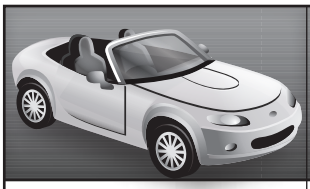
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Sandero GPL	1600	K7M718	64	06.08→	4	41.502	-	8200943801	41.802	41.702
Solenza										
Solenza	1400	K7J 710	55	02.03→	4	11.546	-	82 00 506 297	11.846	11.746
Supernova										
Supernova i.e.	1200	E7JA2	55	00→	4	11.538	-	-	11.838	11.738
1210 / 1310 /1410										
1210 / 1310 / 1410	1300	810-02/99	40	12.72-05.83	4	41.501	-	-	41.801	41.701
1310	1300		40	05.83-07.04	4	41.501	-	-	41.801	41.701
DAIHATSU										
Applause										
Applause 16 V	1600				4	27.501	-	19901-87186-000	27.801	27.701
Applause 16 V	1600	HD-HDE	66-77	06.89-06.92	4	27.507	-	19901-87183-000	27.807	27.707
Applause 16 V	1600	HDE	77	07.92-07.97	4	27.507	-	19901-87183-000	27.807	27.707
Applause 16 V	1600	HDE	77	06.89-06.92	4	27.507	-	19901-87183-000	27.807	27.707
Applause 16 V	1600	HDE	77	07.92-07.97	4	27.507	-	19901-87183-000	27.807	27.707
Charade										
Charade GTTI	1000		74	92→	4	27.508	-	-	27.808	27.708
Charade I 16V	1000	CB22-CB80	38-42	01.87-08.94	4	27.507	-	19901-87183-000	27.807	27.707
Charade I 16V	1000	CB-G102		01.88→	4	27.507	-	19901-87183-000	27.807	27.707
Charade i 16V (cavo 5mm)	1300	HCE-4WD		01.87→	4	27.503	-	19901-87B84-000	-	-
Charade I 16V	1300	HCC	56	11.90-02.93	4	27.507	-	19901-87183-000	27.807	27.707
Charade i 16V (cavo 5mm)	1300	OHC		01.89-02.93	4	27.506	-	-	-	-
Charade i I 16V (cavo 5mm)	1500	OHC		01.93→	4	27.506	-	-	-	-
Charade i I 16V (cavo 5mm)	1600	HDE-OHC		01.93→	4	27.503	-	19901-87B84-000	-	-
Charade i I 16V (cavo 5mm)	1600	OHC		01.89-02.93	4	27.506	-	-	-	-
Charade III										
Charade III L i 16V (cavo 5mm)	1300	HCE - G102/G200	66	06.88-12.92	4	27.506	-	-	-	-
Charade III L i 16V (cavo 5mm)	1300	HCE - 4WD G112/ HC - 4WD G102	55-66	06.88-01.93	4	27.506	-	-	-	-
Charade III	1300	HCE	66	11.90-02.93	4	27.507	-	19901-87183-000	27.807	27.707
Charade i III	1300	HCE	66	06.88-12.92	4	27.507	-	19901-87183-000	27.807	27.707
Charade i III 4x4	1300	HCE	66	06.88-01.93	4	27.507	-	19901-87183-000	27.807	27.707
Charade IV										
Charade IV 16V	1300	HEE	62	01.93-11.99	4	27.507	-	19901-87183-000	27.807	27.707
Charade i IV 16V (cavo 5mm)	1500	HEEG-OHC		08.94→	4	27.503	-	19901-87B84-000	-	-
Charade IV L i 16V (cavo 5mm)	1500	HEE-G203	66	08.94→	4	27.506	-	-	-	-
Charade IV GTI L i 16V (cavo 5mm)	1500	HDE-G201	77	93-96	4	27.506	-	-	-	-
Charade i IV 16V	1500	HEE	66	08.94→	4	27.507	-	19901-87183-000	27.807	27.707
Charade i IV Gti	1500	HDE	77	03.93-11.99	4	27.507	-	19901-87183-000	27.807	27.707
Cuore										
Cuore II										
Cuore 850 - L80-L81 (cavo 5mm)	850	ED10	29	11.89-12.90	3	27.502	-	19901-87B87-000	-	-
Cuore 850 - L80-L81	850	ED10	29	11.89-12.90	3	27.505	-	-	27.805	27.705
Cuore 850 - L80-L81 (cavo 5mm)	850	ED10	32	09.85-06.90	3	27.502	-	19901-87B87-000	-	-
Cuore 850 - L80-L81	850	ED10	32	09.85-06.90	3	27.505	-	-	27.805	27.705
Cuore 850 - L80-L81 4WD (cavo 5mm)	850	ED10	32	09.86-10.88	3	27.502	-	19901-87B87-000	-	-
Cuore 850 - L80-L81 4WD	850	ED10	32	09.86-10.88	3	27.505	-	-	27.805	27.705
Cuore III										
Cuore L201 (cavo 5mm)	850	ED 10 K	30	10.90-12.94	3	27.502	-	19901-87B87-000	-	-

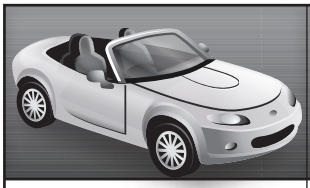
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Cuore IV										
Cuore L501 (cavo 5mm)	850	ED 20	32	01.95-11.96	3	27.502	-	19901-87B87-000	-	-
Domino										
Domino	800	ED	29	08.85-07.90	3	27.505	-	-	27.805	27.705
Domino (cavo 5mm)	800	ED 20	32	08.90-10.98	3	27.502	-	19901-87B87-000	-	-
Domino (cavo 5mm)	850			01.97→	3	27.502	-	19901-87B87-000	-	-
Feroza										
Feroza i.e.	1600	HDC		01.84→	4	27.501	-	19901-87186-000	27.801	27.701
Feroza i.e. 16V	1600	HDC	63	10.88→	4	27.501	-	19901-87186-000	27.801	27.701
Feroza i.e. 16V	1600	HDE	70	10.88→	4	27.501	-	19901-87186-000	27.801	27.701
Gran Move										
Gran Move 16V	1500	HEEG-OHC	66	10.96-07.98	4	27.507	-	19901-87183-000	27.807	27.707
Grand Move 16V (cavo 5mm)	1500	HEEG	66	10.96-07.98	4	27.506	-	-	-	-
Move Gran 16V i (cavo 5mm)	1500	HE-G		97-98	4	33.549	-	90919-22132	-	-
Move Gran i (cavo 5mm)	1500	HEEG-OHC		01.97→	4	27.503	-	-	-	-
Mira										
Mira i (cavo 5mm)	850	ED 20	32	12.94-02.97	3	27.502	-	19901-87B87-000	-	-
Mira 850i	850	ED10		01.93→	3	27.505	-	-	27.805	27.705
Move										
Move i (cavo 5mm)	850	ED 20	31	10.96→	3	27.502	-	19901-87B87-000	-	-
Move 850i	850	ED20	31	97	3	27.505	-	-	27.805	27.705
Rocky										
Rocky Soft Top	2000	3Y	65	85-93	4	27.504	-	-	27.804	27.704
Rocky Hard Top	2000	3Y	65	85-93	4	27.504	-	-	27.804	27.704
Sport Track										
Sport Track 16 V 4x4	1600	HDC	62	10.88-08.93	4	27.501	-	19901-87186-000	27.801	27.701
Sport Track 16 V 4x4	1600	HDE	70	09.93-12.97	4	27.501	-	19901-87186-000	27.801	27.701
Valera										
Valera I 16V	1500	HEE - HE-EG	66	03.93→	4	27.507	-	19901-87183-000	27.807	27.707
Wildcat										
Wildcat	2000	3Y		84-92	4	27.504	-	-	27.804	27.704
DR										
DR 1 Eco Power-BiFuel	1300		61	09→	4	48.551	-	-	48.851	48.751
DR 2 Eco Power-BiFuel	1300		61	09→	4	48.551	-	-	48.851	48.751
DR 5 Eco Power-BiFuel	1300		80	10→	4	48.552	-	-	48.852	48.752
DR 5 Eco Power-BiFuel	1600	SQR481F	80	10→	4	48.552	-	-	48.852	48.752
DR 5 Eco Power-BiFuel 4WD	2000		93-95	10→	4	48.552	-	-	48.852	48.752
DR 5 Eco Power-BiFuel	1600	SQR481	80	09→	4	48.553	-	-	48.853	48.753
FERRARI										
208										
208 GTS/B Turbo		Rif. Ferrari 119354+119355			4	43.503	-	-	-	-
208 Turbo Int. GTB		Rif. Ferrari 132569+132570			4	43.505	-	-	-	-
208-308 GT4 (Carb.-2 Coils)		Rif. Ferrari 107364+107365		75	6	43.507	-	-	-	-
288										
288 GTO		Rif. Ferrari 122928+122929			6	43.512	-	-	-	-

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
308-328										
308 GTB (2V-Carb.-1 Coil)		Rif. Ferrari 108910+108911			4	43.504	-	-	-	-
308-328		Rif. Ferrari 118826-118827			4	43.502	-	-	-	-
348										
348 TB - 348 TS					4	43.512	-	-	-	-
348 Berlina	3400	Rif.Ferrari 137450-137451-137452		90-94	4	43.513		-	-	-
355										
355 Berlina Spider					4	43.511	-	-	-	-
365-512										
365-512 BB (Carburatori)		Rif. Ferrari 105627+105624		92	6	43.508	-	-	-	-
512 TR		Rif. Ferrari 149173+149174			6	43.510	-	-	-	-
Daytona										
Daytona 365 GTB4 (2 Coils)		Rif. Ferrari 29270+29271			6	43.508	-	-	-	-
Dino										
Dino 206-246		Rif. Ferrari 4182-973			6	43.506	-	-	-	-
Mondial										
Mondial 3200		Rif. Ferrari 118826-118827			4	43.502	-	-	-	-
Mondial T (F119D - 221 Kw)	3400	Rif.Ferrari 137450-137451-137452		90-94	4	43.513	-	-	-	-
Spider										
Spider	3400	Rif.Ferrari 137450-137451-137452		90-94	4	43.513	-	-	-	-
Testa Rossa										
Testa Rossa		Rif. Ferrari 124171-124172			4	43.501	-	-	-	-
FIAT										
Albea										
Albea 16V	1200	188 A5 000	59	01.02→	4	06.598	-	71776577	06.898	06.798
Albea Mpi	1200	188 A4 000	44	01.02→	4	06.5100	-	46749624	06.8100	06.7100
Albea Mpi 16V	1600	182 B6 000	76	04.02→	4	06.580	-	46413088	06.880	06.780
Albea Mpi	1400	178 F5 038	59	06.04→	4	06.5104	-	55195775	06.8104	06.7104
Argenta										
Argenta	1600	132D.000	72	04.81-12.85	4	06.436	-	-	06.836	06.736
Argenta - 120 i.e.	2000	132D1000	83	06.78-12.85	4	06.438	-	-	06.838	06.738
Argenta Sx	2000	132C3000	90	06.81-07.86	4	06.439	-	-	06.839	06.739
Brava - Bravo										
Brava - Bravo i 16V	1200	182.B2.000-188.A5.000	60-59	12.98-10.01	4	06.598	-	71776577	06.898	06.798
Brava - Bravo i 12V	1400	182.A5.000	55	10.95-10.01	4	06.579	-	7760523	06.879	06.779
Brava - Bravo i 12V	1400	182.A3.000	59	10.95-08.98	4	06.579	-	7760523	06.879	06.779
Brava - Bravo i 16V	1600	182.A4.000-A4.027-A6.000-B6.000	76-66	10.95-12.02	4	06.580	-	46413088	06.880	06.780
Brava - Bravo 100	1600	182.A4.027	76	09.98→	4	06.580	-	46413088	06.880	06.780
Brava - Bravo i 16V	1800	182.A2.000	85	95-01	4	06.593	-	-	-	-
Brava - Bravo 20V	2000	182.A1.000-182.B7.000	108-113	10.95-10.01	5	06.582	-	-	-	-
Cinquecento										
Cinquecento ED	700	170.A.000	23	12.91-02.98	2	06.567	-	7756660	06.867	06.767
Cinquecento	700	171.A.000	23	12.91-02.98	2	06.567	-	7756660	06.867	06.767
Cinquecento Maquillage	700	170 A1 046	22	04.92-09.94	2	06.567	-	7756660	06.867	06.767
Cinquecento	900	170.A1.000	30	07.91-12.93	4	06.568	-	7694366	06.868	06.768
Cinquecento i SPi	900	170.A1.046	30	07.91-12.93	4	06.568	-	7694366	06.868	06.768
Cinquecento i S	900	170.A1.000-170.A1.046	29	07.91-07.99	4	06.568	-	7694366	06.868	06.768
Cinquecento i Sporting	1100	176.B2.000	40	10.94-01.98	4	06.578	-	7776810	06.878	06.778

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Coupé										
Coupé I Plus iE 16V	2000	836.A3.000	104	11.93-08.96	4	06.573	-	7604095	06.873	06.773
Coupé I Turbo iE 16V	2000	175.A1.000	143	11.93-08.96	4	06.574	-	7742689	06.874	06.774
Coupé II iE 20V	2000	182.A1.000	108	09.96-09.98	5	06.582	-	46403328	-	-
Coupé II Turbo iE 20V	2000	182.A1.000	162	08.96-08.00	5	06.582	-	46403328	-	-
Croma										
Croma	1600	154 A.048	61	12.85-12.90	4	06.551	-	7596561	06.851	06.751
Croma	2000	154C3.000-154.C3.046-834B048	86-88-83-85	03.86-12.96	4	06.551	-	7596561	06.851	06.751
Croma	2000	154 AE1.000	74	12.85-09.92	4	06.551	-	7596561	06.851	06.751
Croma i.e. - Turbo	2000	154.C4.046	110	12.85.08.96	4	06.552	-	7598155	06.852	06.752
Croma S i.e.	2000	154.A1.000	66	12.85-09.92	4	06.552	-	7598155	06.852	06.752
Croma CHT	2000	154.A1.000	74-66	12.82-09.92	4	06.552	-	7598155	06.852	06.752
Croma i.e. 16V	2000	154.E1.000	101	08.92-08.96	4	07.518	-	7703382	07.818	07.718
Croma i.e. Weber	2000	154.AD-154LM-154AM	88-85	03.87-08.96	4	06.592	-	7895155	06.892	06.792
Croma i - V6	2500	834.G.000	119	06.93-08.96	6	06.596	-	60808437	06.896	06.796
Doblò										
Doblò I SX	1200	223.A5.000	48	11.00-01.04	4	06.5100	-	46749624	06.8100	06.7100
Doblò I Active	1200	223.A5.000	47	02.04-11.05	4	06.5100	-	46749624	06.8100	06.7100
Doblò I Cargo	1200	223.A5.000	47	11.00-01.04	4	06.5100	-	46749624	06.8100	06.7100
Doblò I Cargo SX 16V	1600	182.B6.000	76	09.01-11.05	4	06.580	-	46413088	06.880	06.780
Doblò II Active	1400	350 A1.000	57	10.05-12.09	4	06.5104	-	55195775	06.8104	06.7104
Doblò II Cargo	1400	350 A1.000	57	10.05-12.09	4	06.5104	-	55195775	06.8104	06.7104
Doblò Cargo - 16V Bipower	1600	182.B6.000	76	01.04→	4	06.580	-	46413088	06.880	06.780
Doblò Cargo - 16V Natural Power	1600	182.B6.000	76	09.02→	4	06.580	-	46413088	06.880	06.780
Ducato										
Ducato Box	1800	169B	49	01.82-10.88	4	06.540	-	-	06.840	06.740
Ducato	2000	XN1T	58	01.81-12.90	4	06.541	-	-	06.841	06.741
Ducato - Talento	2000	170B	55	01.81-12.90	4	06.581	-	-	06.881	06.781
Ducato Autobus (230) 4x4	2000	RFW	80	11.94-11.01	4	10.516	-	9609493380	10.816	10.716
Ducato Autobus (230) Panorama/Combinato	2000	RFW	80	03.94-04.02	4	10.516	-	9609493380	10.816	10.716
Ducato Autobus (244)	2000	RFL	81	04.02→	4	10.516	-	9609493380	10.816	10.716
Ducato Autobus (244) 4x4	2000	RFL	81	05.02-07.06	4	10.516	-	9609493380	10.816	10.716
Ducato Autobus (244) Bipower	2000	RFL	81	11.02→	4	10.516	-	9609493380	10.816	10.716
Duna										
Duna 60	1100	146.A6.000	43	01.87-12.91	4	06.556	-	7597720	06.856	06.756
Duna 70	1300	146.A5.000	49	01.87-12.91	4	06.556	-	7597720	06.856	06.756
Fiorino										
Fiorino	1000	127.A.000	37	01.80-12.87	4	06.417	-	-	06.817	06.717
Fiorino ie	1000	156.A2.246	33	11.92-04.96	4	06.547	-	7596550	06.847	06.747
Fiorino	1300	146.A5.000	49	01.88-12.94	4	06.556	-	7597720	06.856	06.756
Fiorino	1400	146.D5.000	49	05.94-05.01	4	06.577	-	7735397	06.877	06.777
Fiorino Natural Power	1400	350 A1 000 CNG	59	01.09→	4	06.5104	-	55195775	06.8104	06.7104
Fiorino	1500	149.C1.000	55	01.88-08.93	4	06.589	-	7716094	06.889	06.789
Fiorino ie	1500	149.C1.000	55	01.88-10.92	4	06.589	-	7716094	06.889	06.789
Fiorino	1600	146.D6.000	55	01.94-05.01	4	06.577	-	7735397	06.877	06.777
Fiorino	1600	146.C6.000	55	01.94-05.01	4	06.589	-	7716094	06.889	06.789
Fiorino	1050	127.A.000	37	01.80-12.87	4	06.556	-	7597720	06.856	06.756
Fiorino 60	1100	146.A9.000	40	05.88-12.93	4	06.556	-	7597720	06.856	06.756
Fiorino 70	1300	146.A5.000	49	01.88-12.94	4	06.556	-	7597720	06.856	06.756

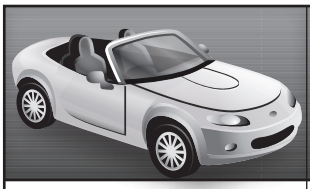
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Fiorino 70	1400	146.D5.000	49	05.94-05.01	4	06.577	-	7735397	06.877	06.777
Fiorino 70 ie	1400	146.C5.000	49	05.94-05.01	4	06.589	-	7716094	06.889	06.789
Fiorino 75 ie	1500	149.C1.000	55	05.88-12.93	4	06.589	-	7716094	06.889	06.789
Fiorino 75 ie	1600	146.D6.000	55	10.93-05.01	4	06.577	-	7735397	06.877	06.777
Fiorino 75 ie	1600	146.C6.000	55	10.93-05.01	4	06.589	-	7716094	06.889	06.789
Fiorino III										
Fiorino III Natural Power	1400	350 A1 000 CNG	57	08.11→	4	06.5107	-	55237442	06.8107	06.7107
Grande Punto										
Grande Punto Active	1200	199.A4.000	48	10.05-06.10	4	06.5104	-	55195775	06.8104	06.7104
Grande Punto Dynamic	1200	199.A4.000	48	10.05-06.10	4	06.5104	-	55195775	06.8104	06.7104
Grande Punto Active	1400	350 A1.000	57	10.05-06.10	4	06.5104	-	55195775	06.8104	06.7104
Grande Punto Active	1400	199 A7 000	55	10.05-07.07	4	06.5104	-	55195775	06.8104	06.7104
Grande Punto Dynamic	1400	350 A1.000	57	10.05-06.10	4	06.5104	-	55195775	06.8104	06.7104
Grande Punto Dynamic	1400	199 A7 000	55	10.05-07.07	4	06.5104	-	55195775	06.8104	06.7104
Grande Punto GPL	1400	350 A1.000	56	11.08-06.10	4	06.5104	-	55195775	06.8104	06.7104
Grande Punto Natural Power	1400	350 A1.000	56	11.08-06.10	4	06.5104	-	55195775	06.8104	06.7104
Grande Punto Van	1400	350 A1.000	57	02.06→	4	06.5104	-	55195775	06.8104	06.7104
Idea										
Idea 8V	1200	199.A4.000	57	03.05→	4	06.5104	-	55195775	06.8104	06.7104
Idea 16V LPG	1400	350 A1.000	57	01.08→	4	06.5104	-	55195775	06.8104	06.7104
Idea	1400	192.B2.000-350.A1.000	57	12.03→	4	06.5104	-	55195775	06.8104	06.7104
Idea Active	1400	350 A1 000	55	10.04-01.08	4	06.5104	-	55195775	06.8104	06.7104
Idea Dynamic	1400	350 A1 000	55	10.04-01.08	4	06.5104	-	55195775	06.8104	06.7104
Idea	1400	350 A1 000	57	01.08→	4	06.5104	-	55195775	06.8104	06.7104
Idea LPG	1400	350 A1 000	57	08.11→	4	06.5107	-	55237442	06.8107	06.7107
Linea										
Linea	1400	350 A1.000	57	06.07→	4	06.5104	-	55195775	06.8104	06.7104
Marea										
Marea i 16V	1200	182.B2.000	60	10.98→	4	06.598	-	71776577	06.898	06.798
Marea i 12V	1400	182.A3.000	59	09.96→	4	06.579	-	7760523	-	-
Marea i 16V	1600	182.A4.000	76	09.96→	4	06.580	-	46413088	06.880	06.780
Marea Bipower i 16V	1600	185.A3.000	76	04.99→	4	06.580	-	46413088	06.880	06.780
Marea 16V Bipower	1600	185 A3.000	75	04.97-02.99	4	06.580	-	46413088	06.880	06.780
Marea 16V Blupower	1600	182 B6.000	76	09.00-08.02	4	06.580	-	46413088	06.880	06.780
Marea 16V GT-HLX	1800	182.A2.000	83	09.96→	4	06.593	-			
Marea i 16V	1800	182.A2.000	108-110	09.96→	4	06.580	-	46413088	06.880	06.780
Marea 20V	2000	182.A1.000	108	10.96-04.99	5	06.582	-			
Multipla										
Multipla i.e. 16V-Torque	1600	182.B6,000	68-74-76	09.00-08.05	4	06.580	-	46413088	06.880	06.780
Multipla i.e. 16V-100	1600	182.A4.000	76	04.99→	4	06.580	-	46413088	06.880	06.780
Multipla i.e. 16V-Bipower	1600	182.B6.000-186.A4.000	76	04.99→	4	06.580	-	46413088	06.880	06.780
Multipla i.e. 16V-Blpower	1600	182.B6.000-186.A3.000	70	04.99→	4	06.580	-	46413088	06.880	06.780
Palio										
Palio	1000	178.A1.000		03.98→	4	06.5100	-	46749624	06.8100	06.7100
Palio	1100	178.B9.033	40	03.98→	4	06.547	-	7596550	06.847	06.747
Palio 8V	1200	176.A8-178.B5-178.B7-178.C4	54-44-50-59	04.96→	4	06.5100	-	46749624	06.8100	06.7100
Palio 8v	1200	176.A8-178.B5-178.B7-178.C4	54-44-50-59	04.96→	4	06.572	-	7776810	06.872	06.772
Palio 16V	1200	188.A5.000	59	04.96→	4	06.598	-	71776577	06.898	06.798
Palio 75	1200	178.B7.045	54	03.98→	4	06.572	-	7776810	06.872	06.772

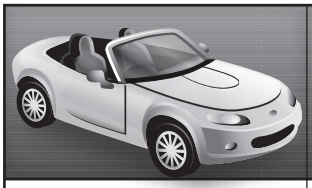
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Palio 75 Week End	1200	178.B7.045	54	03.98→	4	06.572	-	7776810	06.872	06.772
Palio 16V	1200	178.D7.055		06.05→	4	06.598	-	71776577	06.898	06.798
Palio MPI	1200	178.C4.066	44	06.05→	4	06.5100	-	46749624	06.8100	06.7100
Palio MPI	1200	178.C4.066	44	06.05→	4	06.572	-	7776810	06.872	06.772
Palio 8V	1400	178.B2.000	59	04.96→	4	06.5103	-	46427497	06.8103	06.7103
Palio 8V Cat.	1400	178.B2.016	51	04.96→	4	06.5103	-	46427497	06.8103	06.7103
Palio	1500	178.E5.022	62	06.04→	4	06.5105	-	-	06.8105	06.7105
Palio 100 i 16V	1600	178.B3.000	74	07.97→	4	06.580	-	46413088	06.880	06.780
Palio Week End 16V	1600	182.B6/178.D2	76	01.98→	4	06.580	-	46413088	06.880	06.780
Palio 8V Week End	1600	178.C8.098	74	01.98→	4	06.5103	-	46427497	06.8103	06.7103
Palio 8V	1400	350.A1.000	59	03.05→	4	06.5104	-	55195775	06.8104	06.7104
Panda										
Panda 30	700	141A.000	22	01.82-07.04	2	06.430	06.030	4439268	06.830	06.730
Panda	750	156.A4.000-156.A4.048	25	01.86-12.97	4	06.547	-	7596550	06.847	06.747
Panda Young	750	141.B.000	25	01.86-12.97	4	06.557	-	7604977	06.857	06.757
Panda	750	156.A4.000	25	01.86-12.97	4	06.590	-	-	06.890	06.790
Panda Fire	750	156.A.048	25	11.88-04.91	4	06.547	-	7596550	06.847	06.747
Panda Fire	750	156.A.048	25	11.88-04.91	4	06.557	-	7604977	06.857	06.757
Panda	800		25	02.81-12.85	4	06.500	-	7604977	06.800	06.700
Panda 4x4	900	100GL3000-146A...	33	10.80-12.96	4	06.543	-	7552294	06.843	06.743
Panda Spi	900	170.A1.046	29	01.91-12.96	4	06.568	-	7694366	06.868	06.768
Panda CL	900	146.A.048	33	01.86-12.92	4	06.557	-	7604977	06.857	06.757
Panda i.e.	900	170.A1.046	29	01.98→	4	06.568	-	7694366	06.868	06.768
Panda	950	A112.B1.054	35	09.82-08.83	4	06.500	-	7604977	06.800	06.700
Panda 45	1050	A112B1054	35	80-85	4	06.429	06.029	-	06.829	06.729
Panda 4x4 Fire	1000	156.A2.100-156.A2.246-156.A3.000	32-33-37	01.86-12.94	4	06.544	-	-	06.844	06.744
Panda 4x4 Fire	1000	156.A2.100-156.A2.246-156.A3.000	32-33-37	01.86-12.94	4	06.590	-	-	06.890	06.790
Panda Fire	1000	156.A2.000-156.A2.100-156.A3.000	33-32-37	01.85-12.92	4	06.547	-	7596550	06.847	06.747
Panda Selecta i	1000	156.A2.000-156.A2.100-156.A3.000	33-32-37	01.85-12.92	4	06.590	-	-	06.890	06.790
Panda CLX	1000	156.A2.000	33	05.91-12.94	4	06.547	-	7596550	06.847	06.747
Panda CLX	1000	156.A2.000	33	05.91-12.94	4	06.590	-	-	06.890	06.790
Panda Fire	1000	156.A2.000-156.A2.048-156.A2-146	33	01.86-04.91	4	06.547	-	7596550	06.847	06.747
Panda Fire	1000	156.A2.000-156.A2.048-156.A2-146	33	01.86-04.91	4	06.590	-	-	06.890	06.790
Panda i Weber SPi	1000			92	4	06.594	-	-	06.894	06.794
Panda i.e. Fire	1000	156.A2.246	33	08.92-02.04	4	06.570	-	7745367	06.870	06.770
Panda i 8V	1100	187.A1.000	40	09.00→	4	06.5100	-	46749624	06.8100	06.7100
Panda i AWD	1100	187.A1.000	40	09.00-02.04	4	06.5100	-	46749624	06.8100	06.7100
Panda	1100	156.C.046-176.B2.000-187	37-40	05.91-09.03	4	06.572	-	7776810	06.872	06.772
Panda	1100	156.C.046	37	05.91-09.03	4	06.570	-	7745367	06.870	06.770
Panda 4x4	1100	176.B2.000	40	02.95-07.04	4	06.572	-	7776810	06.872	06.772
Panda i - Selecta	1100	156.C.046	37	01.86-04.91	4	06.590	-	-	06.890	06.790
Panda i Weber SPi	1100			93	4	06.594	-	-	06.894	06.794
Panda i 4x4	1100	187.A1.000	37	12.00→	4	06.5100	-	46749624	06.8100	06.7100
Panda i 8V	1200	188.A4.000	44	09.03→	4	06.5100	-	46749624	06.8100	06.7100
Panda i 8V	1200	188.A4.000	44	09.04→	4	06.5100	-	46749624	06.8100	06.7100
Panda i 8V 4x4	1200	188.A4.000	44	10.04→	4	06.5100	-	46749624	06.8100	06.7100
Panda i 8V BiPower	1200	188.A4.000	44	01.07→	4	06.5100	-	46749624	06.8100	06.7100
Panda i LPG	1200	188.A4.000	44	04.09→	4	06.5100	-	46749624	06.8100	06.7100
Panda Actual-Activate	1100	350 A1.000	40	09→	4	06.5104	-	55195775	06.8104	06.7104

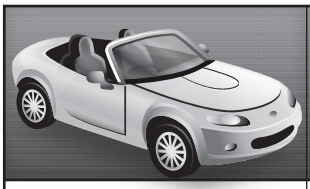


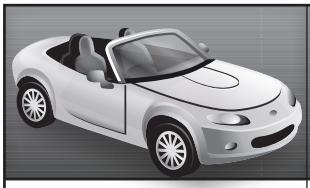


CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Panda II									
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	07.10-12.11	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	07.10-12.11	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1400	350 A1 000 GNV	55	07.10-12.11	4	06.5107	-	55237442	06.8107	06.7107
1400	350 A1 000 GNV	55	07.10-12.11	4	06.5107	-	55237442	06.8107	06.7107
1400	350 A1 000 GNV	57	01.12→	4	06.5107	-	55237442	06.8107	06.7107
1200	169 A4 000	51	08.09-09.10	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	08.09-09.10	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	07.10-12.11	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	07.10-12.11	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	10.07-12.11	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1400	350 A1 000 GNV	57	01.12→	4	06.5107	-	55237442	06.8107	06.7107
1400	350 A1 000 GNV	57	01.12→	4	06.5107	-	55237442	06.8107	06.7107
Panda III									
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
1200	169 A4 000	51	01.12→	4	06.5104	-	55195775	06.8104	06.7104
Punto									
1100	176.A6-176.B2	40	09.93-09.99	4	06.572	-	7776810	06.872	06.772
1100	176.B2.000	40	04.96-02.00	4	06.572	-	7776810	06.872	06.772
1200	176.A7/B1/B4	43-44	01.94-06.00	4	06.572	-	7776810	06.872	06.772
1200	176.B1/B4	44	10.93-09.99	4	06.572	-	7776810	06.872	06.772
1200	176.A8.000	55	10.93-09.99	4	06.572	-	7776810	06.872	06.772
1200	176.B9.000	63	04.97-06.00	4	06.591	-	46425912	06.891	06.791
1200	176.B9.000	63	04.97-06.00	4	06.591	-	46425912	06.891	06.791
1200	176.B9.000	63	04.97-06.00	4	06.591	-	46425912	06.891	06.791
1200	188.A5.000	59	06.03→	4	06.598	-	71776577	06.898	06.798
1200	188.A5.000	59	09.99→	4	06.598	-	71776577	06.898	06.798
1200	188.A5.000	59	98-00	4	06.598	-	71776577	06.898	06.798
1400	176.A4.000-176.B6.000	98-96	01.94-09.99	4	06.576	-	7735100	06.876	06.776
1600	176.A.9000	96	01.94-09.96	4	06.576	-	7735100	06.876	06.776
1600	176.A9.000	65	01.94-04.97	4	06.587	-	7785350	06.887	06.787
1600	176 A9.000	65	01.94-04.97	4	06.576		7735100	06.876	06.776
Punto II									
1200			01.07→	4	06.5100	-	46749624	06.8100	06.7100
1200	188.A4.000	44	09.99→	4	06.5100	-	46749624	06.8100	06.7100
1200	188.A4.000	44	06.03→	4	06.5100	-	46749624	06.8100	06.7100
1200	188.A5.000	59	09.99→	4	06.598	-	71776577	06.898	06.798
1800	188.A6.000-183.A1.000	96	09.99→	4	06.593	-	-	06.893	06.793

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Punto Evo										
Punto Evo Active-Fun-Dynamic	1200	199.A4.000	48	10.09→	4	06.5104	-	55195775	06.8104	06.7104
Punto Evo Active-Fun-Dynamic	1400	350 A1.000	57	10.09→	4	06.5104	-	55195775	06.8104	06.7104
Punto Evo M.Air 16V	1400	350 A1.000	77	10.09→	4	06.5104	-	55195775	06.8104	06.7104
Punto Evo M.Air 16V Turbo	1400	350 A1.000		10.09→	4	06.5104	-	55195775	06.8104	06.7104
Punto Evo LPG	1400	350 A1.000	57	10.09→	4	06.5104	-	55195775	06.8104	06.7104
Punto Evo Natural Power	1400	350 A1.000	57	10.09→	4	06.5104	-	55195775	06.8104	06.7104
Punto III										
Punto III	1200	169 A4 000	51	10.11→	4	06.5104	-	55195775	06.8104	06.7104
Punto III	1400	350 A1 000	57	10.11→	4	06.5104	-	55195775	06.8104	06.7104
Punto III GPL	1400	350 A1 000 GNC	57	10.11→	4	06.5107	-	55237442	06.8107	06.7107
Punto III Nataural Power	1400	350 A1 000 GNC	51	10.11→	4	06.5107	-	55237442	06.8107	06.7107
Qubo										
Qubo Activate	1400	350 A1.000	54	08→	4	06.5104	-	55195775	06.8104	06.7104
Qubo Natural Power	1400	350 A1.000	57	01.09→	4	06.5104	-	55195775	06.8104	06.7104
Qubo Natural Power	1400	350 A1 000 GNC	51	09.09→	4	06.5107	-	55237442	06.8107	06.7107
Regata										
Regata E.S.	1300		48	83-86	4	06.535	-	7604227	06.835	06.735
Regata 70 (1ª serie)	1300	138.B		83-87	4	06.533	-	7596561	06.833	06.733
Regata 70 S (2ª serie)	1300			83-87	4	06.554	-	7504227	06.854	06.754
Regata 85 (1ª serie)	1500	138		83-87	4	06.533	-	7596561	06.833	06.733
Regata 100 S - i	1600	149		83-89	4	06.534	-	7613942	06.834	06.734
Regata 100 S i.e.				83-87	4	06.554	-	7504227	06.854	06.754
Ritmo										
Ritmo 60	1050		44	79-82	4	06.424	-	-	06.824	06.724
Ritmo 60 - 65 CL - 75 CI	1100		40	82-88	4	06.423	-	-	06.823	06.723
Ritmo 65 CL	1300		48	82-88	4	06.423	-	-	06.823	06.723
Ritmo 75 CL	1500		55	78-83	4	06.423	-	-	06.823	06.723
Ritmo TC	1100			81-87	4	06.427	-	-	06.827	06.727
Ritmo TC	1300			81-87	4	06.427	-	-	06.827	06.727
Ritmo 60 CL Team					4	06.450	-	-	06.850	06.750
Ritmo (2ª serie)	1100			85-88	4	06.425	-	-	06.825	06.725
Ritmo E.S.	1100			83-88	4	06.426	-	-	06.826	06.726
Scudo										
Scudo i	1600			93	4	06.589	-	7716094	06.889	06.789
Scudo	1600	220.A2.000	58	02.96→	4	06.577	-	7735397	06.877	06.777
Sedici										
Sedici 16V	1600	M16A	88	06.06→	4	25.518	-	33705-80G00-000	25.818	25.718
Sedici 16V	1600	M16A	79	06.06→	4	25.518	-	33705-80G00-000	25.818	25.718
Sedici 16V 4x4	1600	M16A	88	06.06→	4	25.518	-	33705-80G00-000	25.818	25.718
Sedici 16V 4x4	1600	M16A	79	06.06→	4	25.518	-	33705-80G00-000	25.818	25.718
Seicento										
Seicento S	900	170.A1.046	29	01.98→	4	06.568	-	7694366	06.868	06.768
Seicento Sporting	1100	176.B.2000	40	01.98→	4	06.578	-	7776810	06.878	06.778
Seicento 110	1100	187.A1.000	40	01.98→	4	06.5100	-	46749624	06.8100	06.7100
Seicento Actual	1100	187.A1.000	40	06.05→	4	06.5100	-	46749624	06.8100	06.7100
Seicento Young	1100	187.A1.000	40	06.05→	4	06.5100	-	46749624	06.8100	06.7100

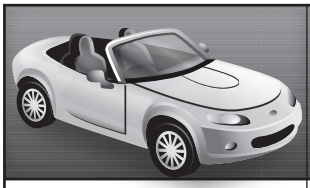
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Siena										
Siena	1200	178.B5/B7/C4-188.A4/A5	54-44-59	01.98→	4	06.572	-	7776810	06.872	06.772
Siena i	1200	178.B5	54-44-59	01.98→	4	06.572	-	7776810	06.872	06.772
Siena i 16V	1200	178.D7.055		01.02→	4	06.598	-	71776577	06.898	06.798
Siena	1200	188.A4.000	54-44-59	01.98→	4	06.5100	-	46749624	06.8100	06.7100
Siena	1400	178.B2.000	51	04.96→	4	06.5103	-	46427497	06.8103	06.7103
Siena Cat.	1400	178.B2.016	51	04.96→	4	06.5103	-	46427497	06.8103	06.7103
Siena 16V	1600	182.B6/178D2	76-78	09.98→	4	06.580	-	46413088	06.880	06.780
Strada										
Strada	1200	178.B5.000	54	06.99→	4	06.572	-	7776810	06.872	06.772
Strada	1200	188.A4.000	44	06.99→	4	06.5100	-	46749624	06.8100	06.7100
Strada EL	1200	178.B7.045	54	01.05→	4	06.572	-	7776810	06.872	06.772
Strada EL	1200	178.B7.045	54	01.05→	4	06.5100	-	46749624	06.8100	06.7100
Strada MPI	1600	178.D2.011	74	07.05→	4	06.580	-	46413088	06.880	06.780
Tempra										
Tempra i.e	1400	160.A1.046	51	03.91-08.96	4	06.584	-	7732522	06.884	06.784
Tempra i.e	1400	160.A1.046	51	03.91-08.96	4	06.563	-	7716092	06.863	06.763
Tempra i.e	1400	159.A2.000	57	03.91-08.96	4	06.562	-	7604227	06.862	06.762
Tempra i.e	1400	836.A4.000	51	03.91-08.96	4	06.577	-	7735397	06.877	06.777
Tempra i.e	1600	159.A3.046/048	57	06.90-08.96	4	06.584	-	7732522	06.884	06.784
Tempra i.e. SX	1600		57-55	06.90-08.96	4	06.565	-	7637165	06.865	06.765
Tempra Selecta	1600		63	06.90-08.96	4	06.569	-	7605119	06.869	06.769
Tempra i.e. MPi	1600	835.C1.000	55-57	06.90-08.96	4	06.577	-	7735397	06.877	06.777
Tempra i.e. SIX	1800	159.A4.000-159.A4.046	80-77	02.90-08.96	4	06.564	-	7598155	06.864	06.764
Tempra i	1800			90-93	4	06.585	-	-	06.885	06.785
Tempra MPi	1800	835.C2.000-835.C4.000-836.A5.000	76-66-74	02.90-08.96	4	06.588	-	7598155	06.888	06.788
Tempra i.e.	1800	159.A4.000	80	07.92-06.93	4	06.564	-	7598155	06.864	06.764
Tempra i.e. SIX	2000	159.A6.011-159.A6.046	81-83	10.90-12.96	4	06.564	-	7598155	06.864	06.764
Tempra i	2000			90-93	4	06.585	-	-	06.885	06.785
Tipo										
Tipo Fire	1100	160.A3.000	41	07.87-10.95	4	06.561	-	7597831	06.861	06.761
Tipo i SPI	1100	156.C.046	37	10.94-10.95	4	03.506	-	7742005	03.806	03.706
Tipo DGT	1100	160		07.87-12.89	4	06.561	-	7597831	06.861	06.761
Tipo	1400	160.A1.000	52	07.87-12.89	4	06.562	-	7604227	06.862	06.762
Tipo i.e. Cat.	1400	160A		07.87-12.89	4	06.562	-	7604227	06.862	06.762
Tipo i.e. SPi	1400	160.A1.048	52	07.87-12.89	4	06.584	-	7732522	06.884	06.784
Tipo i.e.	1400	160.A1.046	51	05.89-04.95	4	06.563	-	7716092	06.863	06.763
Tipo i.e.	1600	836.A4.000	51	05.89-04.95	4	06.577	-	7735397	06.877	06.777
Tipo	1600	159.A3.000	62	01.88-10.92	4	06.563	-	7716092	06.863	06.763
Tipo i.e. Sx Cat.	1600	159.A3.000	62	01.88-10.92	4	06.563	-	7716092	06.863	06.763
Tipo i.e. SPi	1600	160.A2.000	61	01.88-10.92	4	06.584	-	7732522	06.884	06.784
Tipo i.e.	1600	160.E2.001-835.C1.000	60-55	07.90-04.95	4	06.577	-	7735397	06.877	06.777
Tipo i.e.	1800	159.A4.000-159.A4.046	77	10.90-10.95	4	06.564	-	7598155	06.864	06.764
Tipo i.e. 16 v	1800	160.A5	100	11.89-06.92	4	06.575	-	7663681	06.875	06.775
Tipo MPi	1800	835.C2.000-835.C4.000-836.A5.000	76-71-66	10.90-10.95	4	06.588	-	7598155	06.888	06.788
Tipo i.e.	1800	R.H.D		90-93	4	06.564	-	7598155	06.864	06.764
Tipo i.e.	2000	159		90	4	06.564	-	7598155	06.864	06.764
Tipo i.e. 16 v	2000	160.A8.046	107	07.91-04.95	4	06.575	-	7663681	06.875	06.775
Tipo i.e.	2000	R.H.D		90-93	4	06.564	-	7598155	06.864	06.764

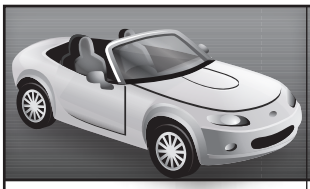
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Ulysse										
Ulysse I	1800	LFW	73	05.97-08.02	4	10.516	-	5967L0	10.816	10.716
Ulysse	2000	RFU	89	06.94-08.02	4	05.518	-	5967 L6	05.818	05.718
Ulysse	2000	RGX	108	06.94-08.02	4	05.518	-	5967 L6	05.818	05.718
Uno										
Uno Energy Saving	900	146...	33	83-85	4	06.502	-	-	06.802	06.702
Uno 45	900			83-90	4	06.500	-	7604977	06.800	06.700
Uno Trend	900	146		83-90	4	06.500	-	7604977	06.800	06.700
Uno 45 Sting	900	146.A.000-146.A1...	33	83-92	4	06.558	-	5888327	06.858	06.758
Uno Sting	900			86-88	4	06.500	-	7604977	06.800	06.700
Uno Fire 45	1000	156.A2.000	32-33	84-94	4	06.547	-	7596550	06.847	06.747
Uno 45	1000	146.A.000-146.A1...	33	89-92	4	06.586	-	-	06.886	06.786
Uno	1000			92	4	06.586	-	-	06.886	06.786
Uno Fire 50	1100	146.A4.044	36-37	86-93	4	06.547	-	7596550	06.847	06.747
Uno Selecta	1100	146.A4.048	43	90	4	06.559	-	-	06.859	06.759
Uno 55	1100	138B...	41	83-94	4	06.501	-	7598077	06.801	06.701
Uno 60 SL - SX	1100	146.A4.048	43	85-92	4	06.548	-	7598077	06.848	06.748
Uno 60 CS	1100	146.A6.000		88-93	4	06.556	-	7597720	06.856	06.756
Uno 60 Trend	1100			89-91	4	06.586	-	-	06.886	06.786
Uno Van	1100			89-94	4	06.556	-	7597720	06.856	06.756
Uno Selecta	1100	146.A...	43	90	4	06.569	-	7605119	06.869	06.769
Uno CS	1100				4	06.501	-	7598077	06.801	06.701
Uno Turbo i.e.	1300	146.A2.000	73-74	83	4	06.503	-	7626751	06.803	06.703
Uno 70 SL - SX	1300	138.B2.000		85	4	06.549	-	-	06.849	06.749
Uno Turbo i.e. - MPi	1300	146.A2.000	77	85-89	4	06.503	-	7626751	06.803	06.703
Uno Turbo MPi - Catalitica	1400	146.A8.000	82	89-93	4	06.583	-	-	06.883	06.783
Uno i.e.	1400	160.A1.046	51	89-93	4	06.584	-	7732522	06.884	06.784
Uno i.e.	1500	138...	55	85-93	4	06.584	-	7732522	06.884	06.784
124										
124				67-76	4	06.414	06.014	-	06.814	06.714
125 e 124 Special				67-74	4	06.415	06.015	-	06.815	06.715
124 Spider i.e.	2000				4	06.5108	-	-	-	-
126										
126 Personal				72-87	2	06.405	06.005	-	06.805	06.705
126 (con Copricalotta)	650	126.A.000	17	73-87	2	06.404	06.004	4380722	06.804	06.704
126 (con Copricalotta)	700	126.A.000	17	73-87	2	06.404	06.004	4380722	06.804	06.704
126 FSM	650	126.A1.048	17	07.77-09.87	2	06.546	-	7540530	06.846	06.746
126 BIS	700	126.A2.000-126.A2.048	19	09.87-06.96	2	06.560	-	769338	06.860	06.760
127										
127 Norm. e Special Cl.	900	100GL.000-100GL.048	33-29	06.71-05.83	4	06.416	06.016	4261590	06.816	06.716
127 M. 1050	1050	127A.000	37	01.77-12.86	4	06.417	06.017	4371000	06.817	06.717
128 (Tutte)	1100	128.A000	40	03.69-12.84	4	06.418	06.018	4452617	06.818	06.718
131										
131				75-83	4	06.419	-	-	06.819	06.719
131 Supermirafiori - TC	1300			77-83	4	06.420	-	-	06.820	06.720
131 Supermirafiori - TC	1600			77-83	4	06.420	-	-	06.820	06.720

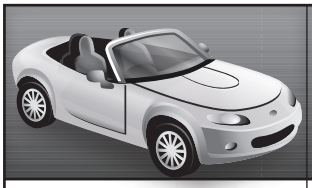
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
132										
132	1600			69	4	06.436	-	-	06.836	06.736
132	2000	132.C2.000		69	4	06.436	-	-	06.836	06.736
132 i.e.	2000			83	4	06.437	06.037	-	06.837	06.737
147										
147					4	06.432	06.032	-	06.832	06.732
238										
238				78	4	06.422	06.022	-	06.822	06.722
500										
500 R - L	500	120.000	13	01.65-12.75	2	06.406	06.006	-	06.806	06.706
500 D - F	500	110F.000	13	01.65-12.75	2	06.408	06.008	-	06.808	06.708
Nuova 500										
500 C	1200	169 A4 000	51	06.09-08.12	4	06.5104	-	55195775	06.8104	06.7104
500 II	1200	169 A4 000	51	07.07-08.12	4	06.5104	-	55195775	06.8104	06.7104
500 II Lounge	1200	169 A4 000	51	07.07-08.12	4	06.5104	-	55195775	06.8104	06.7104
500 II LPG	1200	169 A4 000	51	09.01-08.12	4	06.5104	-	55195775	06.8104	06.7104
500 II Naked	1200	169 A4 000	51	07.07-08.12	4	06.5104	-	55195775	06.8104	06.7104
500 C	1200	169 A4 000	51	09.12→	4	06.5104	-	55195775	06.8104	06.7104
500 II	1200	169 A4 000	51	09.12→	4	06.5104	-	55195775	06.8104	06.7104
500 C	1400	350 A1.000	51	09.09→	4	06.5104	-	55195775	06.8104	06.7104
500 II	1200	169 A4 000	51	09.12→	4	06.5107	-	55237442	06.8107	06.7107
600										
600 D (cavo 5mm)	600				4	06.0106	-	-	-	-
750										
750 D (cavo 5mm)	750				4	06.0106	-	-	-	-
850										
850	850			69-74	4	06.410	06.010	-	06.810	06.710
900										
900 T Pulmino	900			84	4	06.411	06.011	-	06.811	06.711
1300-1500										
1300 - 1500				66-69	4	06.412	06.012	-	06.812	06.712
FSO										
FSO 126P										
FSO 126P	650	126 A1 048	22	07.77-12.91	2	06.405	-	-	06.805	06.705
FSO 126P	650		17	07.72-07.77	2	06.405	-	-	06.805	06.705
FSO 126P	650	126 A1 048	18	07.81-09.00	2	06.546	-	-	06.846	06.746
FSO Polonez										
FSO Polonez					4	46.501	-	-	46.801	46.701
FSO Polonez III	1400		76	09.92-03.02	4	46.504	-	-	46.804	46.704
FSO Polonez II	1500		55	08.88-08.92	4	46.503	-	-	46.803	46.703
FSO Polonez III	1600		57	09.92-03.02	4	46.502	-	-	46.802	46.702
FSO Polonez III Sedan	1600		57	09.92-03.02	4	46.502	-	-	46.802	46.702
FSO Polonez III	1600		57	09.92-03.02	4	46.503	-	-	46.803	46.703
FSO Polonez III Sedan	1600		57	09.92-03.02	4	46.503	-	-	46.803	46.703

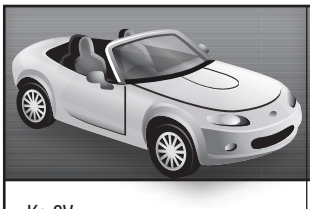


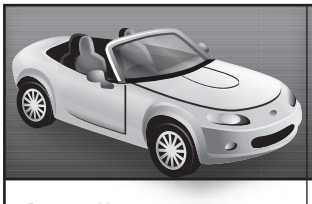
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
FORD										
Capri 1300										
Capri 1300	1600	J1E	40	01.78-06.85	4	15.404	-	-	15.804	15.704
B-Max										
B-Max	1400	C14HDEZ	66	09.12→	4	15.550	-	1502365	15.850	15.750
B-Max Ti VCT	1600	C16HDEZ	77	09.12→	4	15.550	-	1502365	15.850	15.750
C-Max										
C-Max	1600			02.07→	4	15.543	-	30731424	15.843	15.743
C-Max Ti	1600			02.07→	4	15.543	-	30731424	15.843	15.743
C-Max I	1600	HWDA	74	10.03-03.07	4	15.550	-	1502365	15.850	15.750
C-Max II	1600	C16HDEZ	74	04.07-08.10	4	15.550	-	1502365	15.850	15.750
C-Max III LPG	1600	MUDA	88	02.11→	4	15.550	-	1502365	15.850	15.750
C-Max III Ti VCT	1600	IQDA/B	77	08.10→	4	15.550	-	1502365	15.850	15.750
C-Max III Ti VCT	1600	PNDA	92	08.10→	4	15.550	-	1502365	15.850	15.750
Cortina										
Cortina	1300	KL 13 H	42	10.70→03.72	4	15.538	-	1626385	15.838	15.738
Courier										
Courier	1300	CVH - BL13CFIJ6B	44	08.91-08.95	4	15.516	-	6592244	15.816	15.716
Courier	1400	CVH		92	4	15.516	-	6592244	15.816	15.716
Courier	1800	HCS-D18RTC		11.90-08.95	4	15.514	-	96BF-12283-AA	15.814	15.714
Cougar										
Cougar 16V	2000	EDBA-EDBB-EDBC-EDBD	96	08.98-12.01	4	15.536	-	1092379	15.836	15.736
Cougar V6 - 24V	2500	MP25LCBA	125	08.98-12.01	6	15.537	-	4046768	15.837	15.737
Endura										
Endura	1300	EFI		96	4	32.506	-	1086386	32.806	32.706
Escort										
Escort	1100	GSG	37	05.86-07.90	4	15.514	-	96BF-12283-AA	15.814	15.714
Escort	1400		54	02.86-07.90	4	15.501	-	-	15.801	15.701
Escort	1400	CHV	54	02.86-07.90	4	15.508	-	-	15.808	15.708
Escort	1400	F6F-F6G	52	07.90-12.94	4	15.516	-	6592244	15.816	15.716
Escort	1400	F4B	54	01.95→	4	15.516	-	6592244	15.816	15.716
Escort Ghia - Clx	1400				4	15.513	-	-	15.813	15.713
Escort EFi	2000	DOHC/DL		89	4	15.518	-	-	15.818	15.718
Escort III	1100	GSE	37	08.83-12.85	4	15.500	-	-	15.800	15.700
Escort III	1300	JPA	51	09.80-12.85	4	15.501	-	-	15.801	15.701
Escort III	1600			86→	4	15.501	-	-	15.801	15.701
Escort III	1600	LP1-LPA	58	09.80-12.85	4	15.508	-	-	15.808	15.708
Escort III XR3i Catalitica	1600	CVH/HL16I	77	10.82-12.85	4	15.522	-	-	15.822	15.722
Escort IV	1100	GSG	37	12.85-07.90	4	15.514	-	96BF-12283-AA	15.814	15.714
Escort IV	1400	F6D-FUC	54-55	01.86-07.90	4	15.514	-	96BF-12283-AA	15.814	15.714
Escort IVTurbo RS	1600	LNB	97	01.86-07.90	4	15.522	-	-	15.822	15.722
Escort IV Xr3i	1600	LR2-LRB	77	01.86-07.90	4	15.509	-	6493656	15.809	15.709
Escort V	1300	J6A-JBE	44	07.90-12.92	4	15.514	-	96BF-12283-AA	15.814	15.714
Escort V	1400	F6F-F6G	52	07.90-12.92	4	15.516	-	6592244	15.816	15.716
Escort V	1600	LJF-LUJ-LUK	77-66	07.90-12.92	4	15.516	-	6592244	15.816	15.716
Escort V Turbo RS	1600	CVH-HL16EFi	77	07.90-12.92	4	15.517	-	-	15.817	15.717
Escort V XR3i i.e.	1600	EFi	66	07.90-08.92	4	15.517	-	-	15.817	15.717
Escort V Station Wagon i.e. Ghia	1600	CVH-EFi	77	07.90-12.92	4	15.517	-	-	15.817	15.717
Escort V	1800	RDA	77	02.92-12.92	4	15.520	-	928F-12283-AG	15.820	15.720

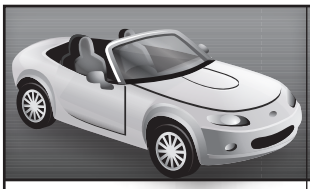
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Escort V 16V XR3i	1800	RDA-RQB	77-96	02.92-12.92	4	15.520	-	928F-12283-AG	15.820	15.720
Escort VI	1300	J4B-J6A	44	09.92-01.95	4	15.514	-	96BF-12283-AA	15.814	15.714
Escort VI	1400	F4B-F6F-F6G-FUH	55-52	09.92-01.95	4	15.516	-	6592244	15.816	15.716
Escort VI	1400	F4B	55	07.93-01.95	4	15.516	-	6592244	15.816	15.716
Escort VI	1600	L1E-L1H-L1K	66-65	09.92-01.95	4	15.520	-	928F-12283-AG	15.820	15.720
Escort VI 16V XR3i	1800	RDA-RQB	77-96	09.92-01.95	4	15.520	-	928F-12283-AG	15.820	15.720
Escort VI 16V	1800	RDA-RQB	77-96	09.92-01.95	4	15.520	-	928F-12283-AG	15.820	15.720
Escort VI 16V XR3i 4x4	1800	RDA-RQB	77-96	08.93-01.95	4	15.520	-	928F-12283-AG	15.820	15.720
Escort i.e. Cosworth 4x4	2000	N5F	162	09.92-01.95	4	15.530	-	-	15.830	15.730
Escort VII	1300	BL13H-JBE-J6A	44	01.95-02.99	4	15.514	-	96BF-12283-AA	15.814	15.714
Escort VII	1300	J4B	44	01.95-09.98	4	32.506	-	1086386	32.806	32.706
Escort VII	1300	J4B	44	10.98-02.99	4	15.541	-	1086377	15.841	15.741
Escort VII 16V	1400	F4B	66	02.95-08.98	4	15.516	-	6592244	15.816	15.716
Escort VII 16V 4x4	1600	L1E	66	01.95-02.99	4	15.528	-	968F-12283-AD	15.828	15.728
Escort VII 16V XR3i	1600	L1E	66	01.95-10.98	4	15.528	-	968F-12283-AD	15.828	15.728
Escort VII 16V	1600	L1E-L1H	66-65	02.95-09.99	4	15.528	-	968F-12283-AD	15.828	15.728
Escort VII 16V	1600	L1E-L1K	66	02.95-09.99	4	15.528	-	968F-12283-AD	15.828	15.728
Escort VII 16V	1800	RDA-RKC	77-85	01.95-02.99	4	15.528	-	968F-12283-AD	15.828	15.728
Escort VII 16V XR3i	1800	RDA-RKC	77-85	02.95-08.98	4	15.528	-	968F-12283-AD	15.828	15.728
Express										
Express i	1400			89-93	4	15.516	-	6592244	15.816	15.716
Fiesta										
Fiesta I	950	TKA-TKW-TLA	29-33	05.76-08.83	4	15.503	-	-	15.803	15.703
Fiesta I	950	TKB	33	09.83-11.89	4	15.507	-	-	15.807	15.707
Fiesta III L	1000	TLB	33	03.89-12.95	4	15.514	-	96BF-12283-AA	15.814	15.714
Fiesta IV	1000		38	02.97-09.99	4	32.506	-	1086386	32.806	32.706
Fiesta IV	1000		38	02.97-09.99	4	15.541	-	1086377	15.841	15.741
Fiesta I	1100	GLA-GLW	39-40	05.76-08.83	4	15.503	-	-	15.803	15.703
Fiesta II	1100	GSH-GLC-GSF	36-37	09.83-11.89	4	15.507	-	-	15.807	15.707
Fiesta III SX Cat.	1100	G6A-GUD-GUE	37-40	03.89-12.95	4	15.514	-	96BF-12283-AA	15.814	15.714
Fiesta 50	1100				4	15.511	-	-	15.811	15.711
Fiesta 16V	1200	Zetec-S			4	15.534	-	-	15.834	15.734
Fiesta IV 16V	1250	DHA-DHB-DHC-DHD-DHE-DHF-DHG	55	08.95-01.02	4	15.527	-	1071985	15.827	15.727
Fiesta IV 16V	1250	DHA-DHB-DHC-DHD-DHE-DHF-DHG	55	08.95-01.02	4	15.543	-	30731424	15.843	15.743
Fiesta VI	1250	SNJA-STJA	60-44	10.08→	4	15.543	-	30731424	15.843	15.743
Fiesta V	1300	A9JA-A9JB-BAJA	51-44	11.01→	4	15.540	-	1207832	15.840	15.740
Fiesta 16V	1250	FUJA-FUJB-M7JA-M7JB	55-51	05.02-02.07	4	15.543	-	30731424	15.843	15.743
Fiesta 16V	1250	FUJA-FUJB-M7JA-M7JB	55-51	02.07→	4	15.543	-	30731424	15.843	15.743
Fiesta S Ghia I	1300	GLA-GLW	39-40	05.76-08.83	4	15.503	-	-	15.803	15.703
Fiesta	1300	J3E	49	08.77-08.83	4	15.508	-	-	15.808	15.708
Fiesta III	1300	JBC	44	03.89-12.92	4	15.514		96BF-12283-AA	15.814	15.714
Fiesta III cat	1300	J6B	44	05.91-01.97	4	15.514	-	96BF-12283-AA	15.814	15.714
Fiesta IV i.e.	1300	JJA-JJC-JJE-JJJ-JJK-JJM	44	08.95-01.02	4	32.506	-	1086386	32.806	32.706
Fiesta IV i.e.	1300	JJA-JJC-JJE-JJJ-JJK-JJM	44	08.95-01.02	4	15.541	-	1086377	15.841	15.741
Fiesta IV i.e.	1300	J4C-J4J-J4L-J4Q-J4R-J4T	44	08.95-01.02	4	32.506	-	1086386	32.806	32.706
Fiesta IV i.e.	1300	J4C-J4J-J4L-J4Q-J4R-J4T	44	08.95-01.02	4	15.541	-	1086377	15.841	15.741
Fiesta	1300		44	01.98→	4	15.545	-	-	15.845	15.745
Fiesta V 16V LPG	1200	CB1	55	01.10→	4	15.543	-	30731424	15.843	15.743
Fiesta II	1400	FUD-FUB	54-55	10.85-11.89	4	15.509	-	6493656	15.809	15.709
Fiesta i I	1400	F6A-F6C	52	86-89	4	15.510	-	-	15.810	15.710

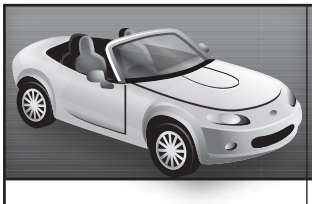
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Fiesta III	1400	F6E	52	89-95	4	15.514	-	96BF-12283-AA	15.814	15.714
Fiesta III i.e. Cat.	1400	FA4-FUG-FUJ	52-54	03.89-12.95	4	15.516	-	6592244	15.816	15.716
Fiesta IV	1400	FHA-FHE	66	96-02	4	15.528	-	968F-12283-AD	15.828	15.728
Fiesta 16V	1400	Zetec-S		01.99→	4	15.534	-	-	15.834	15.734
Fiesta V 16V	1400	FXJA-FXJB	59	11.01→	4	15.543	-	30731424	15.843	15.743
Fiesta V 16V	1400	CB1		01.10→	4	15.543	-	30731424	15.843	15.743
Fiesta VI	1400	SPJA	71	10.08→	4	15.543	-	30731424	15.843	15.743
Fiesta II XR2	1600	LUD-LUB	71-70	03.84-02.89	4	15.509	-	6493656	15.809	15.709
Fiesta III i.e.	1600	LUH	65	01.89-01.94	4	15.516	-	6592244	15.816	15.716
Fiesta III XR2i i.e.	1600	LJC-LJD	81-76	03.89-01.94	4	15.517	-	-	15.817	15.717
Fiesta III i.e. Turbo	1600	LHA	96	03.90-10.92	4	15.517	-	-	15.817	15.717
Fiesta III i.e. 16V	1600	L1G	65	01.94-12.95	4	15.520	-	928F-12283-AG	15.820	15.720
Fiesta IV 16V Sport	1600	L1T-L1V	76	00-02	4	15.543	-	30731424	15.843	15.743
Fiesta V 16V	1600	FYJA-FYJB	74	11.01→	4	15.543	-	30731424	15.843	15.743
Fiesta V 16V	1600	CB1		01.10→	4	15.543	-	30731424	15.843	15.743
Fiesta VI	1600	HXJA	85	10.08→	4	15.543	-	30731424	15.843	15.743
Fiesta III i.e. 16V	1800	RDB	77	02.92-12.95	4	15.520	-	928F-12283-AG	15.820	15.720
Fiesta III i.e. 16V XR2i	1800	RQC	96	02.92-12.95	4	15.520	-	928F-12283-AG	15.820	15.720
Fiesta V	1200	ZH12FUJB	55	03.03-08.08	4	15.550	-	1502365	15.850	15.750
Fiesta V	1200	ZH12M7JB	51	03.03-08.08	4	15.550	-	1502365	15.850	15.750
Fiesta V	1300	DU13BAJA	44	05.02-08.08	4	15.547	-	1319060	15.847	15.747
Fiesta V	1300	DU13A9AJ	51	05.02-08.08	4	15.547	-	1319060	15.847	15.747
Fiesta V	1300	DU13A9JB	51	05.02-08.08	4	15.547	-	1319060	15.847	15.747
Fiesta V	1400	ZH14FXJB	59	05.02-08.08	4	15.550	-	1502365	15.850	15.750
Fiesta V	1400	ZH14FXJA	59	05.02-08.08	4	15.550	-	1502365	15.850	15.750
Fiesta V	1600	ZHFYJA	74	05.02-08.08	4	15.550	-	1502365	15.850	15.750
Fiesta V	1600	ZHFYJB	74	05.02-08.08	4	15.550	-	1502365	15.850	15.750
Fiesta V Van	1300	BL13BAJA	51	05.02-08.08	4	15.547	-	1319060	15.847	15.747
Fiesta V Van	1400	ZH14FXJA	58	05.02→	4	15.550	-	1502365	15.850	15.750
Fiesta VI	1200	STJB	44	11.12→	4	15.550	-	1502365	15.850	15.750
Fiesta VI	1200	SNJA/B	60	11.12→	4	15.550	-	1502365	15.850	15.750
Fiesta VI - Bi Fuel GPL	1400	SPJC	71	08.12→	4	15.550	-	1502365	15.850	15.750
Fiesta VI - Duratec	1400	RTJB	68	10.08-08.12	4	15.550	-	1502365	15.850	15.750
Fiesta VI - Flexifuel	1400	SPJC	71	11.12→	4	15.550	-	1502365	15.850	15.750
Fiesta VI - Ti VCT Zetec	1600	IQJA	77	11.12→	4	15.550	-	1502365	15.850	15.750
Fiesta VI - Ti VCT	1600	U5JA	99	12.10→	4	15.550	-	1502365	15.850	15.750
Fiesta VI Van	1200	SNJA/B	60	11.12→	4	15.550	-	1502365	15.850	15.750
Focus										
Focus 16V	1400	FXDA-FXDB-FXDC-FXDD	55	10.98-11.04	4	15.534	-	-	15.834	15.734
Focus 16V	1600		66	10.98-11.04	4	15.536	-	1092379	15.836	15.736
Focus 16V	1600	FYDA-FYDB-FYDC-FYDD-FYDH	74	10.98-11.04	4	15.534	-	-	15.834	15.734
Focus Rocam	1600		75	08.02-11.04	4	15.534	-	-	15.834	15.734
Focus 16V	1800	EYDB-EYDC-EYDD-EYDE-EYDE-EYDG	85	10.98-11.04	4	15.536	-	1092379	15.836	15.736
Focus 16V	2000	EDDB-EDDC-EDDD-EDDF	96	10.98-11.04	4	15.536	-	1092379	15.836	15.736
Focus RS	2000	HMDA	158	10.02-11.04	4	15.536	-	1092379	15.836	15.736
Focus ST 170	2000	ALDA	127	03.02-11.04	4	15.536	-	1092379	15.836	15.736
Focus 16V C-Max	1600	HWDA-HWDB	74	10.03-03.07	4	15.543	-	30731424	15.843	15.743
Focus 16V C-Max Ti	1600	HXDA	74	10.03-03.07	4	15.543	-	30731424	15.843	15.743

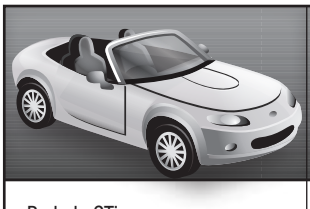
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Focus II										
Focus II	1400	ZH14ASDA	59	08.04-12.07	4	15.550	-	1502365	15.850	15.750
Focus II	1600	ZH16HWDA	74	08.04-12.07	4	15.550	-	1502365	15.850	15.750
Focus II	1600	ZH16HXDA	84	08.04-12.07	4	15.550	-	1502365	15.850	15.750
Focus II CC	1600	SHDA/C	74	05.06→	4	15.550	-	1502365	15.850	15.750
Focus II	1200	SNJA/B	60	11.12→	4	15.550	-	1502365	15.850	15.750
Focus III										
Focus III	1400	C14HDEZ	59	02.08-09.11	4	15.550	-	1502365	15.850	15.750
Focus III	1600	C16HDEZ	74	02.08-09.11	4	15.550	-	1502365	15.850	15.750
Focus III Ti VCT	1600	C16HDEZ	85	02.08-09.11	4	15.550	-	1502365	15.850	15.750
Focus IV										
Focus IV Ti VCT	1600	C14HDEZ	92	01.11→	4	15.550	-	1502365	15.850	15.750
Focus IV Ti VCT	1600	C14HDEZ	77	04.11→	4	15.550	-	1502365	15.850	15.750
Fusion										
Fusion	1250	FUJA-FUJB	74	08.04→	4	15.543	-	30731424	15.843	15.743
Fusion 16V	1400	FXJA-FXJB	59	08.02→	4	15.543	-	30731424	15.843	15.743
Fusion 16V	1600	FXJA-FXJB	74	08.02→	4	15.543	-	30731424	15.843	15.743
Fusion	1400	ZH14FXJA	59	11.02→	4	15.550	-	1502365	15.850	15.750
Fusion	1400	ZH14FXJB	59	11.02→	4	15.550	-	1502365	15.850	15.750
Fusion	1600	ZH16FYJA	59	11.02→	4	15.550	-	1502365	15.850	15.750
Fusion	1600	ZH16FYJB	59	11.02→	4	15.550	-	1502365	15.850	15.750
Galaxy										
Galaxy i.e.	2000	ZVSA	85	11.95-05.06	4	14.516	-	037 905 483C	-	-
Galaxy I i.e.	2000			97→	4	15.517	-	-	15.817	15.717
Galaxy I i.e.	2300	Y5B	107	09.96-04.00	4	15.525	-	6828806	15.825	15.725
Grand C-MAX										
Grand C-MAX Ti VCT	1600	PNDA	92	08.10→	4	15.550	-	1502365	15.850	15.750
Grand C-MAX Ti VCT	1600	IQDA/B	77	08.10→	4	15.550	-	1502365	15.850	15.750
Granada										
Granada	1700		51	08.77-05.82	4	15.538	-	1626385	15.838	15.738
Granada Efi	2000	DOHC-DL		05.89-09.94	4	15.518	-	6534757	15.818	15.718
Granada	2000	DOHC-DL		05.89-09.94	4	15.518	-	6534757	15.818	15.718
Granada	2000	NEP	74	08.79-08.85	4	15.538	-	1626385	15.838	15.738
Ikon										
Ikon EFI	1300		44	01.00→	4	15.541	-	1086377	15.841	15.741
Ikon Rocam	1300			10.00→	4	15.541	-	1086377	15.841	15.741
Ikon EFI Rocam	1600		68	11.99→	4	15.541	-	1086377	15.841	15.741
Ka										
Ka MPi	1200	12LSED-FP4	51	09.08→	4	06.5104	-	55195775	06.8104	06.7104
Ka 8V	1300	JJL-JJD-JJF-JJG-JJH	36	09.98-06.03	4	15.541	-	1086377	15.841	15.741
Ka 8V	1300	J4D-J4K-J4M-J4N-J4P	44	09.98-06.03	4	15.541	-	1086377	15.841	15.741
Ka 8V	1300	JJL-JJD-JJF-JJG-JJH	36	06.96-09.98	4	32.506	-	1086386	32.806	32.706
Ka 8V	1300	J4D-J4K-J4M-J4N-J4P	44	06.96-09.98	4	32.506	-	1086386	32.806	32.706
Ka 8V	1300	J4K	44	09.99-08.00	4	32.506	-	1086386	32.806	32.706
Ka 8V	1300	J4P	44	09.00-09.02	4	32.506	-	1086386	32.806	32.706
Ka 8V	1300	Duratec		07.03→	4	15.540	-	1207832	15.840	15.740
Ka 8V	1300	BAJA	44	06.02-08.08	4	15.547	-	1319062	15.847	15.747
Ka 8V	1300	A9A	51	10.02-08.08	4	15.547	-	1319062	15.847	15.747
Ka 8V	1300	A9B	51	10.02-08.08	4	15.547	-	1319062	15.847	15.747

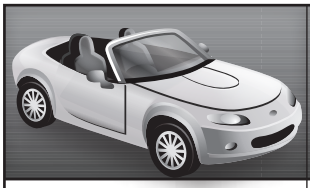
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Ka 8V	1600	CDB	70	06.05-08.08	4	15.547	-	1319062	15.847	15.747
Ka 8V	1300	CDC	70	06.05-08.08	4	15.547	-	1319062	15.847	15.747
KA - Street Ka	1300	CDRB	70	02.03-10.05	4	15.547	-	1319062	15.847	15.747
Maverick										
Maverick	2000	YF	91	02.01→	4	15.536	-	1092379	15.836	15.736
Maverick	2400	K424	118	09.96-04.98	4	15.549	-	1 960 394	15.849	15.749
Maverick	2400	K424-E	91	02.93-08.96	4	26.516	-	-	26.816	26.716
Maverick	2400	K424-E	85	09.96-04.98	4	15.549	-	1 960 394	15.849	15.749
Mondeo										
Mondeo ie16V	1800	Mot.Zetec	85	92-98	4	15.528		968F-12283-AD	15.828	15.728
Mondeo i 16V	1600	L1F-L1J	66-65	02.93-08.96	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo i 4x4	1800	RKA	85	02.93-08.96	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo i 16V	1800	RKA-RKB	85-85	02.93-08.96	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo i 4x4 16V	1800	RKA	85	02.93-08.96	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo i 16V	2000	NGA	97-100	01.93-08.96	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo i 16V 4x4	2000	NGA	100-97	04.93-08.96	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo i 24V	2500	SEA	125	07.94-08.96	6	15.537	-		15.837	15.737
Mondeo II i	1600	L1J	66	09.96-05.98	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo II i	1600	L1J	66	05.98-11.00	4	15.536	-	1092379	15.836	15.736
Mondeo II i 16V	1600	L1L-L1N-L1Q	70	09.96-05.98	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo II i 16V	1600	L1L-L1N-L1Q	70	05.98-11.00	4	15.536	-	1092379	15.836	15.736
Mondeo II i	1800	RKB-RKF-RKH-RKJ-RKK	85	09.96-05.98	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo II i	1800	RKB-RKF-RKH-RKJ-RKK	85	05.98-11.00	4	15.536	-	1092379	15.836	15.736
Mondeo II i	2000	NGA-NGB-NGC-NGD	96	09.96-05.98	4	15.520	-	928F-12283-AG	15.820	15.720
Mondeo II i	2000	NGA-NGB-NGC-NGD	96	05.98-11.00	4	15.536	-	1092379	15.836	15.736
Mondeo III 16V	1800	CGBA-CGBB-CHBA-CHBB	81-92	11.00-08.07	4	15.542	-	-	15.842	15.742
Mondeo III 16V	2000	CJBA-CJBB	107	11.00-08.07	4	15.542	-	-	15.842	15.742
Mondeo IV Ti	1600	PNBA-RHBA	92-81	03.07→	4	15.543	-	30731424	15.843	15.743
Mondeo IV Ti VCT	1600	C16HDEZ	88	09.10→	4	15.550	-	1502365	15.850	15.750
Mondeo IV Ti VCT	1600	C16HDDZ	81	06.07-10.10	4	15.550	-	1502365	15.850	15.750
Mondeo IV Ti VCT	1600	C16HDEZ	92	03.07-10.10	4	15.550	-	1502365	15.850	15.750
Orion										
Orion	1100	OHV		88-93	4	15.514	-	96BF-12283-AA	15.814	15.714
Orion	1300	CVH-JPA	51	07.83-03.86	4	15.506	-	-	15.806	15.706
Orion	1300	OHV	51	11.86-07.88	4	15.506	-	-	15.806	15.706
Orion CLX - Ghia i.e.	1400			92	4	15.516	-	6592244	15.816	15.716
Orion	1600	CVH	58-77	07.83-03.86	4	15.506	-	-	15.806	15.706
Orion Ghia Si	1600	CVH -HL16 EFi	77	07.90-09.92	4	15.517	-	-	15.817	15.717
Orion III	1300	BL13H-JBE-J4B-J6A	44	07.90-12.94	4	15.507	-	-	15.807	15.707
Orion III	1400	F6F-F6G-H14L-FUH	52-51	07.90-12.93	4	15.516	-	6592244	15.816	15.716
Orion III	1600	LUJ-LUK	66	07.90-12.92	4	15.516	-	6592244	15.816	15.716
Orion III 16V	1600	L1E-L1K	66	07.92-12.93	4	15.520	-	928F-12283-AG	15.820	15.720
Orion III 16V	1800	RDA-RQB	77	01.92-12.93	4	15.520	-	928F-12283-AG	15.820	15.720
P100										
P100	1600	LCR	54	04.82-09.87	4	15.538	-	1626385	15.838	15.738
P100	2000	NAE	57	10.87→	4	15.538	-	1626385	15.838	15.738
Puma										
Puma i 16V	1400	FHD-FHF	66	11.97-10.00	4	15.527	-	1071985	15.827	15.727
Puma 16V	1400	FHD-FHF	66	11.97-10.00	4	15.543	-	30731424	15.843	15.743

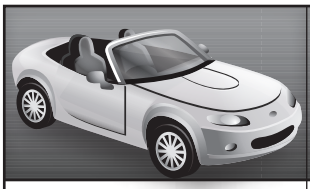
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Puma 16V	1400	L1W	76	08.00→	4	15.543	-	30731424	15.843	15.743
Puma i 16V	1700	MHA-MHB	92	03.97→	4	15.527	-	1071985	15.827	15.727
Puma 16V	1700	MHA-MHB	92	03.97→	4	15.543	-	30731424	15.843	15.743
Scorpio										
Scorpio	1800	Mot. DOHC		10.84-02.92	4	15.510	-	-	15.810	15.710
Scorpio	1800	OHC		04.85-09.94	4	15.505	-	-	15.805	15.705
Scorpio	2000	OHC		04.85-09.94	4	15.505	-	-	15.805	15.705
Scorpio 16V - 1° - 3° cilindro	2000	DOHC		01.95→	4	15.525	-	-	15.825	15.725
Scorpio i.e.	1800	EFI		85-87	4	15.526	-	-	15.826	15.726
Scorpio i.e.	2000			01.91→	4	15.539	-	-	15.839	15.739
Scorpio i.e.	2000	EFI		85-87	4	15.526	-	-	15.826	15.726
Scorpio i.e. - EFi	2000	DOHC/DL		04.85-09.94	4	15.518	-	6534757	15.818	15.718
Scorpio i.e. - Ghia	2000	Mot. DOHC		04.85-09.94	4	15.510	-	-	15.810	15.710
Sierra										
Sierra	1300	OHC		08.82-12.86	4	15.505	-	-	15.805	15.705
Sierra i	1600	OHC		82-90	4	15.505	-	-	15.805	15.705
Sierra i	1600	CVH-HL16CFI	59	10.89-02.93	4	15.544	-	-	15.844	15.744
Sierra GL	1800	CVH		10.84-02.93	4	15.524	-	-	15.824	15.724
Sierra GL	1800			88	4	15.521	-	-	15.821	15.721
Sierra	1800	OHC		86-89	4	15.505	-	-	15.805	15.705
Sierra i	1800	HL158H-R2A		88-92	4	15.526	-	-	15.826	15.726
Sierra i.e.	2000	DOHC		01.89→	4	15.531	-	-	-	-
Sierra i.e.	2000			01.88→	4	15.523	-	-	15.823	15.723
Sierra i.e. Cosworth	2000	DOHC	150	11.87-01.90	4	15.530	-	-	-	-
Sierra i.e. Cosworth	2000	DOHC		01.90→	4	15.529	-	-	15.829	15.729
Sierra	2000	OHC		86-89	4	15.505	-	-	15.805	15.705
Tanus										
Taunus 1300	1600	LCJ	54	07.79-07.82	4	15.402	-	-	15.802	15.702
Tourneo										
Tourneo Connect	1800	EYPA	85	05.02-04.09	4	15.536	-	1092379	15.836	15.736
Transit										
Transit	2000	OHC-EFI		01.93-12.00	4	15.538	-	1626385	15.838	15.738
Transit	2000	NAW-NAX	56	10.85-03.91	4	15.538	-	1626385	15.838	15.738
Transit	2000	N6T-N6TS-NAT-NAV-NAW	57-60-56	11.77-08.91	4	15.538	-	1626385	15.838	15.738
Transit	2000	4RB-LAC-LAT	48-46	11.77-09.92	4	15.538	-	1626385	15.838	15.738
Transit Connect	1800	EYPA-EYPC	85	06.02→	4	15.536	-	1092379	15.836	15.736
GAZ										
Gaz 2217 Sobol 16V	2300	ZMZ4063		98	4	21.581	-	-	21.881	21.781
Gaz 2310 Sobol 16V	2300	ZMZ4063		98	4	21.581	-	-	21.881	21.781
Gaz 2705-3321-3302 Gazel 16V	2300	ZMZ4063		97	4	21.581	-	-	21.881	21.781
Gaz 2705-3221-3302 Gazel 16V	2500	ZMZ40522		97	4	21.581	-	-	21.881	21.781
Gaz 3102 Volga 16V	2300	ZMZ4062		85-92	4	21.581	-	-	21.881	21.781
Gaz 3110 Volga 16V	2300	ZMZ4062		02	4	21.581	-	-	21.881	21.781
Gaz 3111 Volga 16V	2500	ZMZ4052		02	4	21.581	-	-	21.881	21.781
Gaz 3110 16V	2300			97	4	21.581	-	-	21.881	21.781
Gaz 24, 2401, 2402	2500	ZMZ24D		68-92	4	21.580	-	-	21.880	21.780
Gaz 2410, 2411	2500	ZMZ402/4021		68-92	4	21.580	-	-	21.880	21.780
Gaz 3102, 31029	2500	ZMZ402/4022/4062		86	4	21.580	-	-	21.880	21.780

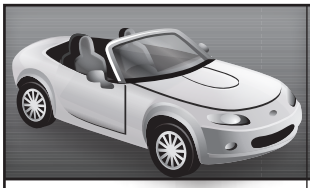
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
GONOW (ZHEJANG GONOW AUTO)										
GA200										
GA200	2500	4G6354M	85	01.12→	4	51.501	-	-	51.804	51.704
GREAT WALL										
Deer										
Deer G1 - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
Deer G1 - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Deer G2 - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
Deer G2 - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Deer G3 - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
Deer G3 - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Deer G4 - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
Deer G4 - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Deer G5 - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
Deer G5 - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Hover										
Hover 4WD	2350	4G64S4M	93	05.08→	4	51.501	-	-	51.801	51.701
Pegasus										
Pegasus - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Pegasus - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
RUV Sing										
RUV Sing - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
RUV Sing - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Safe										
Safe - Euro 2	2200	491QE	78	01.04-01.10	4	51.504	-	-	51.804	51.704
Safe - Euro 3	2200	491QE	78	01.04-01.10	4	51.503	-	-	51.803	51.703
Sailor										
Sailor - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
Sailor - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Shuanghuan										
Shuanghuan Ceo GL	2400	4G64S4M	92	05.08→	4	51.502		-	51.802	51.702
Socool										
Socool C3 - Euro 2	2200	491QE	78	01.04→	4	51.504	-	-	51.804	51.704
Socool C3 - Euro 3	2200	491QE	78	01.04→	4	51.503	-	-	51.803	51.703
Steed										
Steed 4WD	2400	4G69S4N	92	05.09→	4	51.502	-	-	51.802	51.702
HONDA										
Accord										
Accord i 16V	1800			01.93→	4	31.502	-	32700-P0D-000	31.802	31.702
Accord 16V	1800	F18B2-SOHC/V-TEC	99	01.96→	4	31.505	-	32701-P30-000	31.805	31.705
Accord Aerodeck i	2000			11.85-12.89	4	22.510	-	-	22.810	22.710
Accord i 16V Catalizzata	2000	F20A6	66	01.90-03.93	4	22.506	-	GHT255	22.806	22.706
Accord IV 16V	2000	F20A2-F20A3-F20A5-F20A6	81-98-66	01.90-12.93	4	31.502	-	32700-P0D-000	31.802	31.702
Accord IV 16V i	2000	F20A2-F20A3-F20A5-F20A6	98	01.90-12.93	4	31.502	-	32700-P0D-000	31.802	31.702
Accord i 16V	2200	V-TEC-F22Z2	110	10.93-12.97	4	31.504	-	32700-P1J-E01	31.804	31.704
Accord IV 16V i	2200	F22A3-F22A6-F22A7-F22A8	110-18	01.90-12.93	4	31.502	-	32700-P0D-000	31.802	31.702

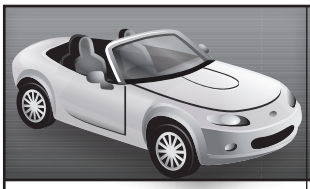
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Accord V 16V	1800	F18A3	85	01.90-12.93	4	31.502	-	32700-P0D-000	31.802	31.702
Accord V 16V	2000	F20B3	100	01.94-12.95	4	31.502	-	32700-P0D-000	31.802	31.702
Accord V 16V i	2000	F20Z2	85	09.93-12.97	4	31.502	-	32700-P0D-000	31.802	31.702
Accord V 16V i	2300	H23A3	116	03.93-01.96	4	31.502	-	32700-P0D-000	31.802	31.702
Accord VII	1600	A16A5-D16B6	65-85	10.98-12.02	4	31.509	-	-	31.809	31.709
Civic										
Civic III 16V Lsi	1300	D13B1-B13B2	55	09.89-09.91	4	31.501	-	32722-PM6-B00	31.801	31.701
Civic i 16V	1300	V-TEC	55	10.91-11.95	4	31.503	-	32722-PR3-003	31.803	31.703
Civic 16V LSi	1400	D14A1	66	10.87-12.89	4	31.501	-	32722-PM6-B00	31.801	31.701
Civic i 16V Aerodeck	1400	D14A7-D14A8	55-66	01.97-02.01	4	31.505	-	32701-P30-000	31.805	31.705
Civic i 16V	1400	D14Z1-D14Z2-D14Z3-D14Z4	55-66	11.98-03.01	4	31.506	-	32700-P7A-G01	31.806	31.706
Civic i 16V LSi	1500	D15B7	74	01.94-11.95	4	31.501	-	32722-PM6-B00	31.801	31.701
Civic i 16V	1500	D15Z3- V-TEC	66	09.94-01.97	4	31.503	-	32722-PR3-003	31.803	31.703
Civic i III 16V	1600	D16A1-D16A6-D16A9-D16Z2	118-80-91-96	09.87-12.91	4	31.501	-	32722-PM6-B00	31.801	31.701
Civic i III 16V 4x4	1600	D16A1-D16A6-D16Z2	118-80-81	01.88-12.91	4	31.501	-	32722-PM6-B00	31.801	31.701
Civic i 16V	1600	D16Z-D15Z	92	10.91-11.95	4	31.501	-	32722-PM6-B00	31.801	31.701
Civic 16V	1600	D16Y7	77	01.94-11.95	4	31.501	-	32722-PM6-B00	31.801	31.701
Civic i 16V Coupé	1600	D16Z9 - V-TEC	92	01.94-01.97	4	31.503	-	32722-PR3-003	31.803	31.703
Civic i 16V Aerodeck	1600	D16W3	85	01.96→	4	31.505	-	32701-P30-000	31.805	31.705
Civic IV	1500		66-93	10.91-01.97	4	31.510	-	32722-P03-000	31.810	31.710
Civic IV	1600		66-93	10.91-01.97	4	31.510	-	32722-P03-000	31.810	31.710
Civic V	1400		55-85	11.95-02.01	4	31.510	-	32722-P03-000	31.810	31.710
Civic V	1600		55-85	11.95-02.01	4	31.510	-	32722-P03-000	31.810	31.710
Concerto										
Concerto i 16V	1400	D14A1	61-66	08.89-10.92	4	22.506	-	GHT255	22.806	22.706
Concerto i	1500			01.90-12.91	4	22.506	-	GHT255	22.806	22.706
Concerto i 16V	1500	D15B2	66	08.89-05.95	4	22.506	-	GHT255	22.806	22.706
Concerto i 16V	1600	D16A8-D16Z2	90-82	08.89-03.95	4	22.506	-	GHT255	22.806	22.706
Concerto i DOHC	1600			01.90-12.91	4	22.506	-	GHT255	22.806	22.706
Concerto i SOHC	1600	D16A8		01.90-12.91	4	22.506	-	GHT255	22.806	22.706
Concerto i	1600	D16A	88	01.90-12.91	4	22.506	-	GHT255	22.806	22.706
CR-V										
CR-V i 16V	2000	B20Z1	98	04.99-02.02	4	31.507	-	32700-PHK-003	31.807	31.707
CR-V i 16V	2000	B20B-B20Z1	94-108	10.95-02.02	4	31.507	-	32700-PHK-003	31.807	31.707
CR-V i 16V	2000	B20B3-B20B4-B20B9-B20Z3	108-94-98	02.97-02.02	4	31.507	-	32700-PHK-003	31.807	31.707
CR-X										
CR-X i 16V	1600	B16A2	118	03.92-12.98	4	31.502	-	32700-P0D-000	31.802	31.702
CR-X i 16V	1600	D16Z5	92	03.92-12.98	4	31.505	-	32701-P30-000	31.805	31.705
Logo										
Logo	1300	GA3 - SOHC	48	03.99-03.02	4	31.506	-	32700-P7A-G01	31.806	31.706
HR-V										
HR-V 4WD 16V	1600	D16W1	77	03.99→	4	31.505	-	32701-P30-000	31.805	31.705
HR-V 4WD 16V	1600	D16W1-D16W5	77	03.99→	4	31.505	-	32701-P30-000	31.805	31.705
HR-V 4WD 16V	1600	D16W2	77	04.99→	4	31.505	-	32701-P30-000	31.805	31.705
Integra										
Integra R	1800			11.97-10.01	4	31.502	-	32700-P0D-000	31.802	31.702
Prelude										
Prelude i 16V	2000	F20A4	98	02.92-09.96	4	31.502	-	32700-P0D-000	31.802	31.702
Prelude i 16V	2300	H23A2	118	02.92-09.96	4	31.502	-	32700-P0D-000	31.802	31.702

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Prelude GTi	2200	H22A5	136-147	10.96-10.00	4	31.508	-	-	31.808	31.708
Shuttle										
Shuttle 2.2	2200	F22B8	110	10.94-02.98	4	31.502	-	32700-P0D-000	31.802	31.702
Shuttle 2.3	2300	F27A3	110	10.97-06.02	4	31.502	-	32700-P0D-000	31.802	31.702
HUMMER										
Hummer H2 Cil.5976	6000	3G0XT	237	03→	8	53.501	-	-	53.801	53.701
HYUNDAI										
Accent										
Accent 12V	1300	G4EH	63	09.94-08.99	4	29.505	-	27501-22B10	29.805	29.705
Accent 12V	1300		61-62	10.94-01.00	4	29.505	-	27501-22B10	29.805	29.705
Accent 12V	1300	G4AE-G4EA-G4EH	44-55-55	10.94→	4	29.505	-	27501-22B10	29.805	29.705
Accent i 12V	1300	G4EH	62	10.94-01.00	4	29.505	-	27501-22B10	29.805	29.705
Accent 12V	1300			10.94-01.00	4	29.508	-	-	29.808	29.708
Accent 12V	1300	G4AE	44	09.99-08.02	4	29.525	-	27501-22C00	29.825	29.725
Accent II 12V	1300	G4DA	55	09.99-10.02	4	29.505	-	27501-22B10	29.805	29.705
Accent II 12V	1300	G4EAG	62	03.03-04.06	4	29.505	-	27501-22B10	29.805	29.705
Accent 12V	1400	SOHC		01.99→	4	29.512	-	-	29.812	29.712
Accent III GL	1400	G4EE	71	11.05-11.10	4	29.521	-	27501-26A00	29.821	29.721
Accent i 12V	1500	G4EK	65	10.94-01.00	4	29.505	-	27501-22B10	29.805	29.705
Accent II i 12V	1500	G4EK	65	09.99-10.02	4	29.505	-	27501-22B10	29.805	29.705
Accent i 16V	1500	G4ER	73	10.95-01.00	4	29.521	-	27501-26A00	29.821	29.721
Accent i 12V	1500	G4EB	66	01.00→	4	29.505	-	27501-22B10	29.805	29.705
Accent i 16V	1500	G4EC-G	75	01.00→	4	29.521	-	27501-26A00	29.821	29.721
Accent II 16V	1500	G4FK	73	01.99-10.02	4	29.521	-	27501-26A00	29.821	29.721
Accent II 16V	1600	G4ED-G	77	12.02-11.05	4	29.521	-	27501-26A00	29.821	29.721
Accent II 16V GLS	1600	G4ED	82	11.05-11.10	4	29.521	-	27501-26A00	29.821	29.721
Amica										
Amica 12V	1000	G4AC	40	01.00→	4	29.507	-	27501-02A00	29.807	29.707
Atos										
Atos i MY - Premium Plus	1000	G4AC	40	08.00→	4	29.507	-	27501-02A00	29.807	29.707
Atos Prime i 12V GL - GLS	1000	G4HC	40	08.00-03.04	4	29.514	-	27501-02D10	29.814	29.714
Atos i	1000	G4HC	40	02.98-08.00	4	29.507	-	27501-02A00	29.807	29.707
Atos Prime i 12V	1000	G4HC G4HC-E	43	08.00-03.04	4	29.514	-	27501-02D10	29.814	29.714
Atos Prime i	1000	G4HC-E	43	04.03→	4	29.505	-	27501-22B10	29.805	29.705
Atos Prime i	1100	G4HD-G4HG	43-46	06.03→	4	29.505	-	27501-22B10	29.805	29.705
Atos i 12V	1000	G4AC	40	02.98→	4	29.507	-	27501-02A00	29.807	29.707
Atos Prime i 12V	1100	G4HD	46	06.05-03.08	4	29.514	-	27501-02D10	29.814	29.714
Coupé										
Coupé 16V	1600	G4GR	84	11.96-01.02	4	29.513	-	27501-23A00	29.813	29.713
Coupé Tiburon i 16V	1600	G4GR-DOHC	85	12.96-04.02	4	29.513	-	27501-23A00	29.813	29.713
Coupé 16V	1600	G4EDG-G4GR	77-79-85	03.02-08.09	4	29.521	-	27501-26A00	29.821	29.721
Coupé i 16V	1600	4G61	84	12.96-04.02		29.513		27501-23A00	29.813	29.713
Coupé 16V	1600	G4EDG-G4GR	77-79-85	03.02-08.09	4	29.521	-	27501-26A00	29.821	29.721
Coupé 16V	2000	4G61-DOHC	85	12.96-04.02	4	29.516	-	-	29.816	29.716
Coupé 16V	2000	DOHC	105	02.03→	4	29.516	-	-	29.816	29.716
Coupé i 16V	2000	DOHC-G4GF	102	08.96-04.02	4	29.506	-	27420-23700	29.806	29.706
Coupé	2000	G4GC-G	102	03.02-08.09	4	29.523	-	-	29.823	29.723

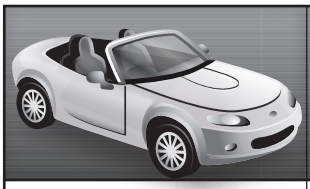
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Coupé V6	2700	G6BA-G	123	03.02→	6	29.515	-	27501-37B00	29.815	29.715
Elantra										
Elantra	1500		57	10.90-04.95	4	29.519	-	27501-24B20	29.819	29.719
Elantra i GL	1500	G4DJ - SOHC-OHC	62	12.90-08.94	4	29.519	-	27501-24B20	29.819	29.719
Elantra i GL	1500	G4DJ - DOHC	62	12.90-08.94	4	29.502	-	27501-33A00	29.802	29.702
Elantra	1600	G4EDG-G4GA	66-77-82	06.00→	4	29.521	-	27501-26A00	29.821	29.721
Elantra i 16V	1600	G4GR	84	12.90-05.00	4	29.513	-	27501-23A00	29.813	29.713
Elantra i 16V	1600	G4CR	84	12.90-05.00	4	29.502	-	27501-33A00	29.802	29.702
Elantra i 16V	1600	G4ED-DOHC	79	06.00→	4	29.516	-	-	29.816	29.716
Elantra	1800	G4BB-G4GB	79-97-98	06,00→	4	29.513	-	27501-23A00	29.813	29.713
Elantra i	1800	G4CN		01.92→	4	29.513	-	27501-23A00	29.813	29.713
Elantra i 16V	1800	G4CN-G4GM	93-94	06.92-05.00	4	29.502	-	27501-33A00	29.802	29.702
Elantra	2000	G4GC-G4GCG	104-105-102	06.00→	4	29.513	-	27501-23A00	29.813	29.713
Elantra CVVT	2000		103	06.06→	4	29.513	-	27501-23A00	29.813	29.713
Elantra i 16V	2000	G4DF	102	06.97-05.00	4	29.513	-	27501-23A00	29.813	29.713
Excel										
Excel i 12V	1300	G4AN	49	07.85-07.91	4	29.522	-	-	29.822	29.722
Excel i 12V	1300	G4EH	63	09.94-08.99	4	29.505	-	27501-22B10	29.805	29.705
Excel i 12V	1500	G4AJ	53	07.85-08.89	4	29.522	-	-	29.822	29.722
Excel i 12V	1500	G4EK	65	09.94-08.99	4	29.505	-	27501-22B10	29.805	29.705
Excel i 12V	1500	G4ER	73	10.96-08.99	4	29.521	-	27501-26A00	29.821	29.721
Galloper										
Galloper	3000	G6AT	107	11.97-06.03	6	29.520	-	SD001043	29.820	29.720
Getz										
Getz I	1100	G4HD	46	08.02-09.05	4	29.514	-	27501-02D10	29.814	29.714
Getz II	1100	G4HDE	49	05.05-06.09	4	29.514	-	27501-02D10	29.814	29.714
Getz	1100	G4HDE	49	04.03→	4	29.505	-	27501-22B10	29.805	29.705
Getz	1300	G4E-A	60-63	09.02→	4	29.505	-	27501-22B10	29.805	29.705
Getz II	1400	G4EE	71	08.05-06.09	4	29.521	-	27501-26A00	29.821	29.721
Getz	1600	G4ED-G	77	09.02→	4	29.516	-	-	29.816	29.716
Getz II	1600	G4EDG	78	08.05-06.09	4	29.521	-	27501-26A00	29.821	29.721
i10										
i10 12V	1100	G4HG	48	12.07-09.10	4	38.507	-	27420-02610	38.807	38.707
i10 12V	1100	G4HG	51	09.10→	4	38.507	-	27420-02610	38.807	38.707
i10 12V LPG BluDrive	1100	G4HG	51	09.10→	4	38.507	-	27420-02610	38.807	38.707
i10 16V	1200	G4LA	55	11.08-09.10	4	29.524	-	27420-03111	29.824	29.724
i10 16V	1200	G4LA	63	09.10→	4	29.524	-	27420-03111	29.824	29.724
i10 16V LPG BluDrive	1200	G4LA	63	09.10→	4	29.524	-	27420-03111	29.824	29.724
i20										
i20 16V	1250	G4LA	57	01.09-06.12	4	29.524	-	27420-03111	29.824	29.724
i20 16V LPG BluDrive	1250	G4LA	57	01.09-06.12	4	29.524	-	27420-03111	29.824	29.724
i20 16V	1200	G4LA	63	06.12→	4	29.524	-	27420-03111	29.824	29.724
i30										
i30 MPI	1400	G4FA	73	11.11→	4	29.526	-	27350-2B000	29.826	29.726
i30 MPI	1400	G4FA	73	11.11→	4	29.526	-	27350-2B000	29.826	29.726
i30 MPI - CW	1600	G4FD	88	11.11→	4	29.526	-	27350-2B000	29.826	29.726
i30	2000	G4GC-G	105	10.07→	4	29.513	-	27501-23A00	29.813	29.713
i30 CVVT	2000	G4GD	105	06.07-10.10	4	29.506	-	27420-23700	29.806	29.706
i30 CW	2000	G4GC-G	105	02.08→	4	29.513	-	27501-23A00	29.813	29.713

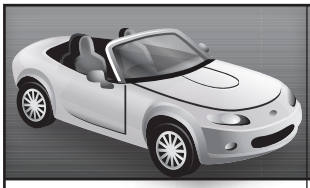
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Lantra I										
Lantra ie I	1500	G15B	63	10.90-11.95	4	29.519	-	27501-24B20	29.819	29.719
Lantra ie I	1500	G4DJ	63	10.90-11.95	4	29.504	-	27501-24B10	29.804	29.704
Lantra i	1500			01.91→	4	29.501	-	-	29.801	29.701
Lantra ie I 16V	1600	G4CR-DOHC	78-84	10.90-11.95	4	29.502	-	27501-33A00	29.802	29.702
Lantra ie I 16V	1800	G4CN	93	10.90-11.95	4	29.519	-	27501-24B20	29.819	29.719
Lantra ie I 16V	1800	G4CN-DOHC	93	10.92-11.95	4	29.502	-	27501-33A00	29.802	29.702
Lantra ie I 16V	1800	G4CN	93	10.90-11.95	4	29.504	-	27501-24B10	29.804	29.704
Lantra II										
Lantra II 12V	1500	G4EK	65	12.96-06.00	4	29.505	-	27501-22B10	29.805	29.705
Lantra II 12V GL	1500			01.97→	4	29.512	-	-	29.812	29.712
Lantra II 16V	1600	4G61	66	11.95-06.00	4	29.511	-	-	29.811	29.711
Lantra i II 16V	1600	G4GR-DOHC	66	11.95-06.00	4	29.511	-	-	29.811	29.711
Lantra i II 16V Kombi	1600	G4GR-DOHC	66	11.95-06.00	4	29.511	-	-	29.811	29.711
Lantra II 16V	1800	G4GM-DOHC	94	11.95-06.00	4	29.511	-	-	29.811	29.711
Lantra II 16V	2000	G4GF	102	08.96-06.00	4	29.511	-	-	29.811	29.711
Lantra										
Lantra	1600	G4EDG	79	06.00→	4	29.521	-	27501-26A00	29.821	29.721
Lantra	1800	G4GB	97	06.00→	4	29.513	-	27501-23A00	29.813	29.713
Lantra	2000	G4GCG	102	06.00→	4	29.513	-	27501-23A00	29.813	29.713
Lavita										
Lavita	1600		76	01.07→	4	29.521	-	27501-26A00	29.821	29.721
Lavita	1800		90	01.07→	4	29.513	-	27501-23A00	29.813	29.713
Matrix										
Matrix i	1600	G4ED-G G4ED-L	76-66	06.01→	4	29.521	-	27501-26A00	29.821	29.721
Matrix	1800	G4GB-G	90	06.01→	4	29.513	-	27501-23B70	29.813	29.713
Pony										
Pony i 12V	1300	G13B	50	10.85-10.89	4	29.522	-		29.822	29.722
Pony GLS	1300	G4DG	43	01.90-01.95	4	29.504	-	27501-24B10	29.804	29.704
Pony i	1500	G15B	53-61-62	10.85-10.89	4	29.519	-	27501-24B20	29.819	29.719
Pony i	1500	G4DJ	53-61-62	01.90-01.95	4	29.504	-	27501-24B10	29.804	29.704
Pony GLS	1500			10.85-10.89	4	29.504	-	27501-24B10	29.804	29.704
Pony I 12V	1300	G4EH		94-99	4	29.505	-	27501-22B10	29.805	29.705
Pony I 12V	1500	G4EK		94-99	4	29.505	-	27501-22B10	29.805	29.705
SCoupé										
SCoupé LS 8V	1500	G4DJ	62	02.90-05.96	4	29.504	-	27501-24B10	29.804	29.704
SCoupé LS i 12V	1500			01.92→	4	29.503	-		29.803	29.703
SCoupé	1500	G15B-G4DJ	62	02.90-05.96	4	29.519	-	27501-24B20	29.819	29.719
SCoupé	1500	G4EK	65	02.90-05.96	4	29.519	-	27501-24B20	29.819	29.719
SCoupé i Turbo	1500	G4EK-TC	85	04.91-05.96	4	29.505	-	27501-22B10	29.805	29.705
SCoupé 12V	1600	G4EK		01.92-05.96	4	29.505	-	27501-22B10	29.805	29.705
Santa Fe										
Santa Fe	2000	G4BP	99	08.01→	4	29.518	-	27501-38B00	29.818	29.718
Santa Fe	2400	G4JS-G	100	02.01→	4	29.506	-	27420-23700	29.806	29.706
Santa Fe 16V	2400	G4JS-G	100-107	02.01→	4	29.518	-	27501-38B00	29.818	29.718
Santa Fe V6 - 24V 4WD	2700	G6BA-G	127	02.01→	6	29.515	-	27501-37B00	29.815	29.715
Santa Fe V6 - 24V 4x4	2400	G4JS-G	100-107	02.01→	4	29.518	-	27501-38B00	29.818	29.718
Santamo										
Santamo i 16V	2000	DOHC - G4CP	102	05.99→	4	29.502	-	27501-33A00	29.802	29.702

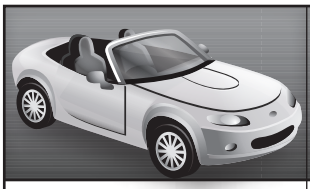
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Santamo i 16V	2000	SOHC - G4CP	102	05.99→	4	29.509	-	-	29.809	29.709
Santamo i 16V 4x4	2000	DOHC - G4CP	102	05.99→	4	29.502	-	27501-33A00	29.802	29.702
Santamo i 16V 4x4	2000	SOHC - G4CP	102	05.99→	4	29.509	-	-	29.809	29.709
Santro										
Santro	1100	G4HD		01.03→	4	29.505	-	27501-22B10	29.805	29.705
Sonata										
Sonata	2000	(russia)		04.04-04.06	4	29.513	-	27501-23A00	29.813	29.713
Sonata	2000	(russia)		04.06→	4	29.518	-	27501-38B00	29.818	29.718
Sonata i	2000			01.91→	4	29.501	-	-	29.801	29.701
Sonata i 16V	2000	G4CP	96-92-102	91-96	4	29.502	-	27501-33A00	29.802	29.702
Sonata i SOHC	2400	G4CS		01.88-12.91	4	29.504	-	27501-24B10	29.804	29.704
Sonata I										
Sonata i I	1800		70	09.88-10.93	4	29.519	-	27501-24B20	29.819	29.719
Sonata i I	2000	G4CP-U	80	01.91-10.93	4	29.519	-	27501-24B20	29.819	29.719
Sonata i I 16V	2000	G4CP-D	96	01.91-10.93	4	29.502	-	27501-33A00	29.802	29.702
Sonata II										
Sonata i II GLS	1800		63	07.96-05.98	4	29.519	-	27501-24B20	29.819	29.719
Sonata i II	1800	G4CM	72	05.93-06.98	4	29.519	-	27501-24B20	29.819	29.719
Sonata i II	2000	G4CP	70-77	06.94-06.98	4	29.519	-	27501-24B20	29.819	29.719
Sonatai II V6	3000	G6AT	107	05.93-06.98	6	29.520	-	-	29.820	29.720
Sonata III										
Sonata III 16V	2000	G4JP-G	100	06.98-10.01	4	29.518	-	27501-38B00	29.818	29.718
Sonata III	2000	G4JP-G	100	03.98-10.01	4	29.506	-	27420-23700	29.806	29.706
Sonata III 16V	2400	G4JP-G	105	06.98-10.01	4	29.518	-	27501-38B00	29.818	29.718
Sonata III	2400	G4JP-G	105	03.98-10.01	4	29.506	-	27420-23700	29.806	29.706
Sonata IV										
Sonata IV	2000	G4JP-EG	96	10.01-11.04	4	29.518	-	27501-38B00	29.818	29.718
Sonica										
Sonica i 16V	2000			01.95→	4	29.502	-	27501-33A00	29.802	29.702
Sonica i 16V	2000	DOHC		01.99→	4	29.510	-	-	29.810	29.710
Trajet										
Trajet i 16v	2000	G4GC G4JP-G	100-104-103	03.00-02.04	4	29.518	-	27501-38B00	29.818	29.718
Trajet i 16v	2000	G4GC G4JP-G	100-104-103	02.04→	4	29.513	-	27501-23A00	29.813	29.713
Tucson										
Tucson	2000	G4GC	104	08.04→	4	29.513	-	27501-23A00	29.813	29.713
Tucson 4x4	2000	G4GC	104	08.04→	4	29.513	-	27501-23A00	29.813	29.713
Tucson 4x4	2700	G6BA-G	129	08.04-03.10	6	29.515	-	27501-37B00	29.815	29.715
Verna										
Verna i 12V	1300	G4E-A	63	09.99→	4	29.505	-	27501-22B10	29.805	29.705
Verna i 12V	1300	G4AE	44	09.99→	4	29.525	-	27501-22C00	29.825	29.725
Verna GL	1400		71	11.05→	4	29.521	-	27501-26A00	29.821	29.721
Verna	1500	G4ED-G	75	09.99→	4	29.521	-	27501-26A00	29.821	29.721
Verna i 12V	1500	G4EB	66	09.99→	4	29.505	-	27501-22B10	29.805	29.705
Verna	1600	G4ED-G	77	12.02→	4	29.521	-	27501-26A00	29.821	29.721
Verna GLS	1600		82	11.05→	4	29.521	-	27501-26A00	29.821	29.721

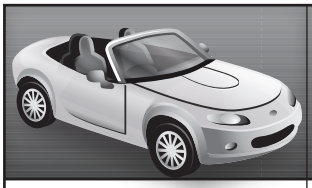
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
INNOCENTI										
Elba										
Elba	1300	146.A5.000	49	04.91-02.95	4	06.556	-	4371000	06.856	06.756
Elba i SPi	1400	149.C1.000	55	01.92-12.96	4	06.589	-	7716094	06.889	06.789
Elba i	1400	146.C5.000	55	01.92-12.96	4	06.589	-	7716094	06.889	06.789
Elba i	1400	146.D5.000	49	10.93-02.95	4	06.577	-	7735397	06.877	06.777
Elba i SPi	1500	149.C1.000	55	08.92-09.94	4	06.589	-	7716094	06.889	06.789
Elba i SPi	1600	146.C6.000	55	01.92-12.96	4	06.589	-	7716094	06.889	06.789
Elba i	1600	146.D6.000	55	10.93-02.95	4	06.577	-	7735397	06.877	06.777
Mille										
Mille Clip	1400	160.A1.046	51	07.95-05.97	4	06.589	-	7716094	06.889	06.789
Mille Clip i.e.	1000			93	4	16.508	-	-	16.808	16.708
Mille 1400 i.e.	1400			95	4	06.584	-	7732522	06.884	06.784
Mille SE		CB3		91	3	06.509	-	-	06.809	06.709
Small										
Small 500	500		23	07.90-12.92	3	16.507	-	-	16.807	16.707
ISUZU										
Amigo										
Amigo i	2300	LW3		01.88→	4	40.504	-	-	40.804	40.704
Aska										
Aska i.e. Turbo	1800			83	4	40.502	-	-	40.802	40.702
Aska i.e. Turbo	2000			83	4	40.502	-	-	40.802	40.702
Gemini										
Gemini i.e. Turbo	1500			77-90	4	40.502	-	-	40.802	40.702
Gemini i.e. GTi	1600			77-90	4	40.502	-	-	40.802	40.702
Gemini i.e. GTi	1800			77-90	4	40.502	-	-	40.802	40.702
Gemini (Cruise) L	1600	DOHC/W/WO		91	4	40.501	-	-	40.801	40.701
Gemini (Cruise-CTRL) 1.8 L	1800	DOHC/W/WO		92	4	40.501	-	-	40.801	40.701
Impulse										
Impulse Turbo L	1600	DOHC/4XE1		91-92	4	40.501	-	-	40.801	40.701
Impulse Turbo L	1600	DOHC/W/WD		92-93	4	40.501	-	-	40.801	40.701
Impulse Turbo L	1600	WO/4XE1		91	4	40.501	-	-	40.801	40.701
Impulse Turbo L	1800	WO/4XF1		92	4	40.501	-	-	40.801	40.701
Pick Up										
Pick Up	2300	LW3		01.88→	4	40.504	-	-	40.804	40.704
Stylus										
Stylus i.e.	1600			92	4	40.501	-	-	40.801	40.701
Stylus i.e.	1800			92	4	40.501	-	-	40.801	40.701
IVECO										
Daily I										
Daily I 35-11		8149.03	78	01.00→	4	49.501	-	500309828	49.801	49.701
Daily II										
Daily II 35 C11		8149.03	78	09.02→	4	49.501	-	500309828	49.801	49.701
Daily II 35 S11		8149.03	78	09.03→	4	49.501	-	500309828	49.801	49.701
Daily										
Iveco Daily Metano					6	49.502	-	-	49.802	49.702

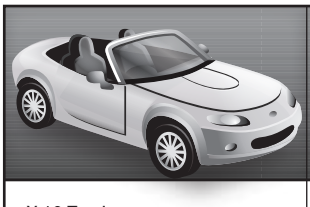
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
IZH										
1500 Combi	1500	UZAM412	55	72-87	4	21.551	-	-	21.851	21.751
2125 Orbita	1500	UZAM412	55	85-97	4	21.551	-	-	21.851	21.751
2126 Oda	1600	VAZ2106	54	89-04	4	21.500	-	-	21.800	21.700
2126 Oda	1700	UZAM331	58	89-04	4	21.554	-	-	21.854	21.754
2715-2718	1500	UZAM412	55	72-00	4	21.551	-	-	21.851	21.751
2715-2718	1700	UZAM3317	58	00→	4	21.551	-	-	21.851	21.751
2715-2718	1800	UZAM3318	63	00→	4	21.554	-	-	21.854	21.754
412 Moskvitch	1500	UZAM412	55	67-97	4	21.551	-	-	21.851	21.751
JAGUAR										
XJ4	3200				6	39.505	-	-	39.805	39.705
XJ6	3600			86-95	6	39.502	-	-	39.802	39.702
XJ6	4000			86-95	6	39.502	-	-	39.802	39.702
XJ6	4200			82	6	39.504	-	-	39.804	39.704
XJ40	4000				6	39.505	-	-	39.805	39.705
Daimler	4200			83-86	6	39.503	-	-	39.803	39.703
JEEP										
Jeep Cherokee L	2500			93	4	42.505	-		42.805	42.705
Jeep Grand Cherokee L	4000	ERH		10.86-09.90	6	42.501	-	83300 156	42.801	42.701
Jeep Comanche	4000	ERH		10.87-09.90	6	42.501	-	83300 156	42.801	42.701
Jeep Grand Wagoneer	4000	ERH		10.86-09.90	6	42.501	-	83300 156	42.801	42.701
Jeep Wagoneer	4000	ERH		10.86-09.90	6	42.501	-	83300 156	42.801	42.701
Jeep Wrangler Laredo L	4000			95	6	42.501	-	83300 156	42.801	42.701
Jeep Cherokee Country L	4000			95	6	42.501	-	83300 156	42.801	42.701
Jeep Grand Cherokee Laredo-Hard L	4000			95	6	42.501	-	83300 156	42.801	42.701
Jeep Grand Cherokee L	5200			92-93	8	42.504	-	-	42.804	42.704
KIA										
Avella										
Avella	1300		55	11.95-12.01	4	38.501	-	-	38.801	38.701
Avella	1500		55	11.95-12.01	4	38.501	-	-	38.801	38.701
Carens										
Carens	1800	OK2CN	81	07.99-06.02	4	38.506	-	0K2BW 18160	38.806	38.706
Carens II										
Carens II	1600	K0CB5	77	07.02-04.06	4	38.505	-	0K30E 18140	38.805	38.705
Carens II	1800		93	07.02→	4	38.506	-	0K2BW 18160	38.806	38.706
Carens II	2000	G4GC	102	08.04-04.06	4	29.506	-	27420-23700	29.806	29.706
Cee'd										
Cee'd	2000	G4GC	105	12.06→	4	29.506	-	27420-23700	29.806	29.706
Cerato										
Cerato	1300	G3ED	77	04.04→	4	29.521	-	27501-26A00	29.821	29.721
Cerato	1600	G4ED	77	04.04→	4	29.521	-	27501-26A00	29.821	29.721
Cerato	2000	G4GC	105	04.04→	4	29.506	-	27420-23700	29.806	29.706
Clarus										
Clarus i 16V	1800	OK9BO	85	02.96-10.00	4	38.506	-	0K2BW 18160	38.806	38.706
Clarus i 16V - SW	1800	OK9BB	85	03.99-10.00	4	38.506	-	0K2BW 18160	38.806	38.706

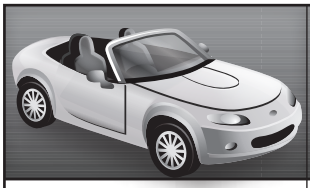
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Joice										
Joice	2000		88	09.01→	4	29.502	-	27501-33A00	29.802	29.702
Joice	2000	G4CP	102	02.00→	4	29.502	-	27501-33A00	29.802	29.702
Magentis										
Magentis	2000	G4JP	100	12.00→	4	29.518	-	27501-38B00	29.818	29.718
Magentis	2400			10.00→	4	29.518	-	27501-38B00	29.818	29.718
Magentis V6 - 24V 4WD	2700	G6BV	124	05.01→	6	29.515	-	27501-37B00	29.815	29.715
Picanto										
Picanto I 8V	1000	G4FG	45	03.04-03.08	4	38.507	-	27420-02610	38.807	38.707
Picanto I 8V	1100	G4HG	48	03.04-03.08	4	38.507	-	27420-02610	38.807	38.707
Picanto II 12V	1000	G4HE	44	01.09-05.11	4	38.507	-	27420-02610	38.807	38.707
Picanto II 12V	1000	G4HE	46	01.09-05.11	4	38.507	-	27420-02610	38.807	38.707
Picanto 12V LPG BiFuel	1000			01.10→	4	38.507	-	27420-02610	38.807	38.707
Picanto II 12V	1100	G4HG	46	01.09-05.11	4	38.507	-	27420-02610	38.807	38.707
Picanto II 12V	1100	G4HG	46	01.09-05.11	4	38.507	-	27420-02610	38.807	38.707
Picanto 12V LPG BiFuel	1100		46	01.10→	4	38.507	-	27420-02610	38.807	38.707
Picanto III CVVT	1200	G4LA	63	05.11→	4	29.526	-	27420-03100	29.826	29.726
Pride										
Pride i	1100	B1	38	01.91→	4	38.501	-	-	38.801	38.701
Pride i	1300		44-47	01.90→	4	38.501	-	-	38.801	38.701
Pride 16V	1300	B3	44-47-53	01.90→	4	38.501	-	-	38.801	38.701
Pride i	1300		49-51	01.90→	4	38.501	-	-	38.801	38.701
Pride (Siemens) (Iran)					4	38.508	-	-	38.808	38.708
Pride (Sagem) (Iran)					4	38.509	-	-	38.809	38.709
Pride II	1300	M8376	48	05.94-05.97	4	38.501	-	KK13718140A	38.801	38.701
Pride Wagon	1300	KK11C	47	08.98-05.01	4	38.501	-	KK13718140A	38.801	38.701
Rio										
Rio I	1300	K0AB7	55	07.00-07.01	4	38.504		0K011 18140C	38.804	38.704
Rio I	1300	KZ301	60	08.02-02.05	4	38.504		0K011 18140C	38.804	38.704
Rio I	1500	KZ306	72	08.00-02.05	4	38.505		0K30E 18140	38.805	38.705
Rio II 16V	1400	G4EE	71	03.05→	4	29.521	-	27501-26A00	29.821	29.721
Rio II 16V	1600	G4ED	82	03.05→	4	29.521	-	27501-26A00	29.821	29.721
Rio III CVVT	1200	G4LA	63	06.11→	4	29.526	-	27420-03100	29.826	29.726
Rio III CVVT	1200	G4LA	63	06.11→	4	29.526	-	27420-03100	29.826	29.726
Sephia										
Sephia i	1500	B5	59	09.95→	4	38.510	-	0K201 18140	38.810	38.710
Sephia i	1600	SOHC-B6-1K	59	09.93→	4	38.501	-		38.801	38.701
Sephia i 16V	1800	0K24N-0K26Y	82	01.95→	4	38.506	-	0K2BW 18160	38.806	38.706
Sephia II										
Sephia II i 16V	1500			09.97→	4	38.506	-	0K2BW 18160	38.806	38.706
Sephia II i 16V	1600			07.00→	4	38.505	-	0K30E 18140	38.805	38.705
Sephia II i 16V	1800			09.97→	4	38.506	-	0K2BW 18160	38.806	38.706
Shuma										
Shuma	1500	0K280	59	03.96-12.98	4	38.506	-	0K2BW 18160	38.806	38.706
Shuma i 16V	1500		65	10.97-10.01	4	38.506	-	0K2BW 18160	38.806	38.706
Shuma i 16V	1800		81	10.97-03.01	4	38.506	-	0K2BW 18160	38.806	38.706
Shuma II										
Shuma II	1600		75	05.01-08.04	4	38.505	-	0K30E 18140	38.805	38.705
Shuma II	1800		84	04.03-08.04	4	38.506	-	0K2BW 18160	38.806	38.706

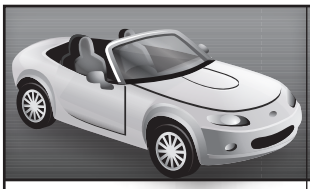
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Sorento										
Sorrento JC V6 24V	3500	30D		08.02→	4	28.510	-	-	28.810	28.710
Spectra										
Spectra i	1500			09.97→	4	38.506	-	0K2BW 18160	38.806	38.706
Spectra i 16V	1500		65	09.97→	4	38.506	-	0K2BW 18160	38.806	38.706
Spectra i 16V	1600		75	09.97→	4	38.505	-	0K30E 18140	38.805	38.705
Spectra i 16V	1800		93	09.97→	4	38.506	-	0K2BW 18160	38.806	38.706
Sportage										
Sportage i	2000	SOHC-FEDi		04.94→	4	38.501	-	-	38.801	38.701
Sportage i (cavo 5mm)	2000	DOHC-FED		04.94→	4	38.503	-	-	38.803	38.703
Sportage	2000			01.99→	4	38.506	-	0K2BW 18160	38.806	38.706
Sportage	2000			05.07→	4	29.506	-	27420-23700	29.806	29.706
Sportage 16V	2000	G4GC	104	09.04→	4	29.506	-	27420-23700	29.806	29.706
Sportage 16V 4x4	2000	G4GC	104	09.04→	4	29.506	-	27420-23700	29.806	29.706
Sportage 4x4	2000		0	05.07→	4	29.506	-	27420-23700	29.806	29.706
Sportage i 4x4	2000		70	04.94-08.99	4	38.504	-	0K011 18140C	38.804	38.704
Towner										
Towner	800		31	10.97→	4	38.514	-	AA100 18140	38.814	38.714
Towner	800		31	10.97→	4	38.512	-	AW100 18140	38.812	38.712
Towner	800		31	10.97→	4	38.513	-	AA110 18140	38.813	38.713
Towner	800		31	10.97→	4	38.511	-	AW111 18140	38.811	38.711
LAMBORGHINI										
Miura - Jarama										
Miura - Jarama (c/copris.)			272	01.69-12.72	4	43.550	-	-	43.850	43.750
Diablo										
Diablo	5700		361	01.90-08.98	6	43.551	-	-	43.851	43.751
Diablo SV	6000		380	01.98→	6	43.552	-	-	43.852	43.752
LANCIA - AUTOBIANCHI										
Bianchina										
Bianchina Panorama					2	03.400	03.000	-	03.800	03.700
A112										
A112 Junior	900	A112.A5.000 - A112.A.000-A112.B2.000	29	03.81-06.86	4	03.402	03.002	-	03.802	03.702
A112 LX	1000	A112.B1.000	35	03.84-12.86	4	03.402	03.002	-	03.802	03.702
A112 Abarth	1000	A112.A2.000	51	03.78-02.84	4	03.402	03.002	-	03.802	03.702
Beta Coupé										
Beta Coupé	1300	828.B.000		08.73-07.82	4	07.400	07.000	-	07.800	07.700
Beta Coupé	1400	828.D.3000	62	12.81-12.84	4	07.400	07.000	-	07.800	07.700
Beta	1600	828.B.000	74	08.73-07.82	4	07.400	07.000	-	07.800	07.700
Beta Coupé	1600	828.B.000	74	04.76-12.84	4	07.400	07.000	-	07.800	07.700
Beta Trevi										
Beta Trevi - HPE	1600				4	07.403	07.003	-	07.803	07.703
Beta Trevi - HPE	2000	828.B.1..-828.B.4..			4	07.403	07.003	-	07.803	07.703
Fulvia										
Fulvia 2C - Coupé					4	07.401	07.001	-	07.801	07.701
Gamma										
Gamma	2500		103	08.81-04.84	4	07.405	07.005	-	07.805	07.705

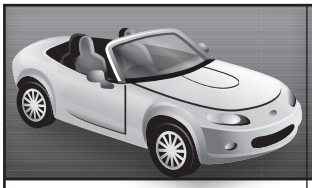
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Dedra										
Dedra MPi	1600	159.B9.000	66	07.94-07.99	4	06.587	-	7785350	06.887	06.787
Dedra	1600	835.A1.000	65	07.94-07.99	4	06.559	-	-	06.859	06.759
Dedra i.e. 16V	1600	182.A4.000	76	01.96-07.99	4	06.580	-	46413088	06.880	06.780
Dedra ie	1600	835.A1.000-835.A1.046	66-57	08.89-07.99	4	06.559	-	-	06.859	06.759
Dedra i.e. Monotronic	1600	835.C1.000	55	08.89-07.99	4	06.577	-	7735397	06.877	06.777
Dedra LE	1600	159.B9.000	66	07.94-07.99	4	06.587	-	7785350	06.887	06.787
Dedra i.e.	1600	835.A1		08.89-07.94	4	07.513	-	7716094	07.813	07.713
Dedra HF Turbo	1600			84	4	07.515	-	-	07.815	07.715
Dedra	1600	835.A2.046		98-99	4	06.564	-	7598155	06.864	06.764
Dedra i.e.	1800	835.A2.000-835.A2.046-835.C5.000	80-77-66	09.89-07.99	4	06.564	-	7598155	06.864	06.764
Dedra MPi	1800	836.A5.000	74	09.89-07.99	4	06.588	-	7598155	06.888	06.788
Dedra i.e. 16V - 16V GT	2000	836.A3.000	102	07.94-07.99	4	07.521	-	-	07.821	07.721
Dedra i.e. 16V - 16V 4x4	2000	836.A3.000		07.94-07.99	4	07.521	-	-	07.821	07.721
Dedra i.e. Automatic	2000	835.A5.000-835.A5.046	86-83	09.89-07.99	4	06.564	-	7598155	06.864	06.764
Dedra MPi	2000	835.A5.046	83	07.94-07.99	4	07.524	-	7604095	07.824	07.724
Dedra i.e. Turbo	2000	835.A8.046	119	04.91-07.99	4	07.514	-	7598155	07.814	07.714
Dedra i.e. Turbo Integrale	2000	835.A7.000	121	05.90-07.94	4	07.514	-	7598155	07.814	07.714
Dedra i.e. Turbo HF	2000	835.A8.000	130	11.90-06.94	4	07.514	-	7598155	07.814	07.714
Dedra i.e. Integrale	2000	836.A3.000	102	07.94-07.99	4	07.521	-	-	07.821	07.721
Delta										
Delta	1100	831.B8.000	47	01.86-12.90	4	06.562	-	7604227	06.862	06.762
Delta	1300	831.B.000	55	09.79-10.92	4	07.404	-	-	07.804	07.704
Delta	1300	183.1B.000-383.B1.000	57	09.79-10.92	4	06.562	-	7604227	06.862	06.762
Delta i.e.	1300	831.A2000-831.B...		82-92	4	07.517	-	-	07.817	07.717
Delta	1500	831.A1...-831.B1...	63	09.79-10.92	4	07.404	-	-	07.804	07.704
Delta SPi GT	1600	149.C2.000	66	08.86-08.92	4	06.564	-	7598155	06.864	06.764
Delta i Mpi HF Turbo	1600		80	08.86-08.92	4	07.508	-	7596561	07.808	07.708
Delta i Mpi LX	1600	Ch.0651166	80	08.86-08.92	4	07.508	-	7596561	07.808	07.708
Delta HF Turbo i.e.	1600	831.B3/B7/A7	96-97-103	08.86-03.89	4	07.515	-	-	07.815	07.715
Delta HF Turbo 16 V Integrale	2000	831.E5.000-831.E5.046	155	06.93-01.94	4	07.520	-	7661948	07.820	07.720
Delta 4WD Evoluzione 16V	2000	831.D5.000	144	03.89-09.91	4	07.520	-	7661948	07.820	07.720
Delta HF Integrale	2000	831.B5.000-831.C5.000-831.C5.046	122-133-130	11.86-12.96	4	07.520	-	7661948	07.820	07.720
Delta II										
Delta i.e.	1400	160.A1046-836.A4..	51	10.94-08.99	4	06.563	-	7716092	06.863	06.763
Delta i.e.	1400	160.A1.046-836.A4.000	51	10.94-08.99	4	06.577	-	7735397	06.877	06.777
Delta i.e.	1600	835.C1.000	55	06.93-08.99	4	06.577	-	7735397	06.877	06.777
Delta ie	1600	182.A6.000	66	06.93-08.99	4	06.580	-	46413088	06.880	06.780
Delta 16V	1600	182.A4.000	76	01.96-08.99	4	06.580	-	46413088	06.880	06.780
Delta i.e.	1800	835.C2.000-835.C4.000-836.A5.000	76-66-74	06.93-08.99	4	07.522	-	7735340	07.822	07.722
Delta MPi	1800	835.C2.000-835.C4.000-836.A5.000	76-66-74	06.93-08.99	4	06.588	-	7598155	06.888	06.788
Delta i.e. 16V - GT	2000	836.A3.000	102	06.93-08.99	4	07.521	-	-	07.821	07.721
Delta i.e. 16V HF Turbo	2000	175.A4.000-836.A2.000	137-142	06.93-08.99	4	07.525	-	7625943	07.825	07.725
Delta i.e. 4WD Turbo	2000	831		87-91	4	07.508	-	7596561	07.808	07.708
Delta 16V Evoluzione	2000	831.E5...-831E5.046	155	91-94	4	07.526	-	-	07.826	07.726
Delta 16V Evoluzione (centr.)	2000	831	151	91-94	4	07.527	-	-	07.827	07.727
Flavia										
Flavia	2000			1963	4	07.532	-	-	-	-

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Kappa										
Kappa i.e. 16V	2000			88-92	4	07.525	-	7625943	07.825	07.725
Kappa i.e. 16V Turbo	2000	838.A4.000-838.A4.000	151	02.95-10.01	4	07.518	-	7703385	07.818	07.718
Kappa 20V LS	2000	838.A1.000-838.A6.000	107-114	10.94-10.01	5	06.582	-	-	-	-
Kappa Coupé i.e. 16V - Turbo	2000	838.A4.000-838.A4.000	151	02.95-10.01	4	07.518	-	7703382	07.818	07.718
Lybra										
Lybra	1600	182.B6.000	76	10.00-10.05	4	06.580	-	46413088	06.880	06.780
Lybra 16V	1600	182.A4.000	76	07.99→	4	06.580	-	46413088	06.880	06.780
Lybra 16V	1800	839.A4.000-839.A7.000-839.A9.000	96	07.99→	4	06.593	-	-	06.893	06.793
Lybra 20V	2000	182.B7.000-185.A8.000	113-110	07.99→	5	06.582	-	-	-	-
Musa										
Musa I Oro	1400	350 A1.000	55	09.04-09.07	4	06.5104	-	55195775	06.8104	06.7104
Musa I Platino	1400	350 A1.000	55	09.04-09.07	4	06.5104	-	55195775	06.8104	06.7104
Musa II Argento	1400	350 A1.000	55	10.07-04.11	4	06.5104	-	55195775	06.8104	06.7104
Musa II LPG	1400	350 A1.000	57	01.11→	4	06.5104	-	55195775	06.8104	06.7104
Musa II GPL	1400	350 A1.000	57	09.09-04.11	4	06.5107	-	55237442	06.8107	06.7107
Musa II LPG	1400	350 A1.000	57	01.11→	4	06.5107	-	55237442	06.8107	06.7107
Prisma										
Prisma	1300		58	01.83-02.92	4	07.406	-	-	07.806	07.706
Prisma	1300			01.83-02.92	4	07.411	-	-	07.811	07.711
Prisma	1500			01.83-02.92	4	07.406	-	-	07.806	07.706
Prisma i.e. - LX i.e. (77 Kw)	1600	831.A4.000	77	05.86-02.92	4	07.515	-	-	07.815	07.715
Prisma i.e. - LX i.e. (85 Kw)	2000	831.B4.000		04.86-12.89	4	07.515	-	-	07.815	07.715
Thema										
Thema i	2000			84-92	4	06.552	-	7598155	06.852	06.752
Thema i.e. - Turbo	2000			84-92	4	07.508	-	7596561	07.808	07.708
Thema Turbo i.e.	2000			84	4	07.509	-	-	07.809	07.709
Thema i.e. 16V	2000			88-92	4	07.525	-	7625943	07.825	07.725
Thema i.e. 16V - Turbo	2000	834.C1		88-92	4	07.525	-	7625943	07.825	07.725
Thema 16V	2000	834.B2		88-92	4	07.516	-	7625943	07.816	07.716
Thema i.e. 16V	2000			92-94	4	07.518	-	7703382	07.818	07.718
Thema i.e. 16V - Turbo	2000			92-94	4	07.518	-	7703382	07.818	07.718
Thema i.e. 16V	2000	834.F1		92	4	07.528	-	7325934	07.828	07.728
Thema - V6 i.e. (sensore)	2800			84-89	6	07.919	-	-	-	-
Thema - V6 i.e.	2800	834.E.000		84-89	6	07.523	-	9606715880	07.823	07.723
Thema	2800				6	07.530	-	-	07.830	07.730
Thema i.e. - V6 (sensore)	3000			88-92	6	07.919	-	-	-	-
Thema i.e. - V6	3000			92-94	6	07.529	-	-	07.829	07.729
Thema Ferrari 8.32	3200			-	8	07.531	-	-	-	-
Y 10										
Y 10 Fire	1000	156.A2.100-156.A2.246	32-33	06.85-02.92	4	06.547	-	7596550	06.847	06.747
Y 10 Fire 4x4	1000	156.A2.000-156.A2.100-156.A2.246	37-32-33	12.86-02.92	4	06.547	-	7596550	06.847	06.747
Y 10 i.e. SPi	1100	156C.046	40	09.92-12.95	4	03.506	-	7742005	03.806	03.706
Y 10 i.e. Avenue - 4WD	1100	176B2.000	40	09.92-12.95	4	03.506	-	7742005	03.806	03.706
Y 10 i.e. Fire 4x4	1100	156.C.046	37	09.92-12.95	4	03.506	-	7742005	03.806	03.706
Y 10 Fire	1100	156.C.000	42-37	08.89-06.92	4	06.547	-	7596550	06.847	06.747
Y 10 Fire 4x4	1100	156.C.000	42	08.89-06.92	4	06.547	-	7596550	06.847	06.747
Y 10 i	1300	146.A5.046-156.B.000	53-56	09.92-12.95	4	03.507	-	7590061	03.807	03.707
Y 10 i.e. GT	1300	156.B		08.89-06.92	4	03.505	-	7590061	03.805	03.705

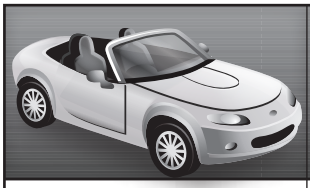
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Y 10 Touring				85	4	03.504	-	7597210	03.804	03.704
Y										
Y i 8V (Elefantino Blu)	1100	176.B2.000	40	11.95-09.03	4	06.572	-	7776810	06.872	06.772
Y 8V	1200	188.A4.000	59	01.00-09.03	4	06.5100	-	46749624	06.8100	06.7100
Y i	1200	840.A3.000	44	03.96-09.03	4	06.572	-	7776810	06.872	06.772
Y i 16V	1200	176.B9.000	63	04.97-09.03	4	06.591	-	46425912	06.891	06.791
Y i 16V (Elefantino Rosso)	1200	188.A5.000	59	04.97-09.03	4	06.598	-	71776577	06.898	06.798
Y i 12V	1400	840.A2.000/A4.000	55-59	03.96-09.03	4	06.579	-	7760523	06.879	06.779
Ypsilon										
Ypsilon Argento-Oro-Ego-Platino	1200	199.A4.000	44	01.10→	4	06.5104	-	55195775	06.8104	06.7104
Ypsilon	1200	169 A5 000	44	01.10→	4	06.5104	-	55195775	06.8104	06.7104
Ypsilon	1300	188 A4000	44	10.03→	4	06.5100	-	46749624	06.8100	06.7100
Ypsilon Argento	1400	843 A1 000	56-70	10.03-09.06	4	06.5104	-	55195775	06.8104	06.7104
Ypsilon Oro	1400	843 A1 000	56	10.03-09.06	4	06.5104	-	55195775	06.8104	06.7104
Ypsilon Platino	1400	843 A1 000	56	10.03-09.06	4	06.5104	-	55195775	06.8104	06.7104
Ypsilon Argento-Oro-Ego-Platino	1400	350 A1.000	57	02.06→	4	06.5104	-	55195775	06.8104	06.7104
Ypsilon Ecochic LPG	1400	350 A1.000	57	06.09-09.11	4	06.5104	-	55195775	06.8104	06.7104
Ypsilon III	1200	169 A4 000	51	05.11→	4	06.5104	-	55195775	06.8104	06.7104
Ypsilon III GPL	1200	169 A4 000	51	05.11→	4	06.5107	-	55237442	06.8107	06.7107
Zeta										
Zeta i.e. Turbo	2000	XU10 J2L/J2TE	108	94	4	05.518	-	5967 L6	05.818	05.718
LAND ROVER										
Defender										
Defender	2300			01.87→	4	22.515	-	-	22.815	22.715
Defender	2500			08.90-09.01	4	22.515	-	-	22.815	22.715
Defender i.e. V8 (90cv)	3500			08.90-12.98	8	22.502	-	-	22.802	22.702
Defender i.e. V8 (110cv)	3500			08.90-12.98	8	22.502	-	-	22.802	22.702
Defender V8	3900	37L	136	11.98→	8	22.513	-	STC8667	22.813	22.713
Discovery										
Discovery 16v	2000	20T4HG	100	10.93-12.98	4	22.516	-	-	22.816	22.716
Discovery i.e. V8	3500	22D	113	09.89-06.94	8	22.514	-	RTC6551	22.814	22.714
Discovery i.e. V8	3900	35D-36D	134	09.93-06.94	8	22.514	-	RTC6551	22.814	22.714
Discovery i.e. V8	3900	35D-36D	134	06.94-11.98	8	22.514	-	RTC6551	22.814	22.714
Discovery i.e. V8	3500			90	8	22.502	-	-	22.802	22.702
Discovery i.e. V8 Efi	3900	35D-36D	134	09.93→	8	22.502	-	-	22.802	22.702
Discovery i.e. V8	3900		136	11.98→	8	22.505	-	-	22.805	22.705
Discovery i.e. V8	3900	35D-36D	134	09.93-10.98	8	22.524	-	-	22.824	22.724
Discovery i.e. V8	3900	35D	134	09.93-10.98	8	22.530	-	-	22.830	22.730
Discovery i.e. V8	4000	56D	136	11.98-06.04	8	22.525	-	-	22.825	22.725
Discovery II										
Discovery i.e. V8	3900	35D-36D	134	06.94-11.98	8	22.530		-	22.830	22.730
Discovery i.e. V8	3900	35D-36D	134	06.94-11.98	8	22.524	-	-	22.824	22.724
Discovery i.e. V8	4600		162	01.03→	8	22.525	-	-	22.825	22.725
Freelander										
Freelander 16V	1800	18K4F	88	02.98-11.00	4	22.527	-	-	22.827	22.727
Freelander 16V	1800	18K4F	86	11.00-10.06	4	22.518	-	NGC 000 040	22.818	22.718
Freelander Soft Top	1800	18K4F	88	02.98→	4	22.527	-	-	22.827	22.727
Freelander Soft Top	1800	18K4F	88	02.98→	4	22.518	-	NGC 000 040	22.818	22.718

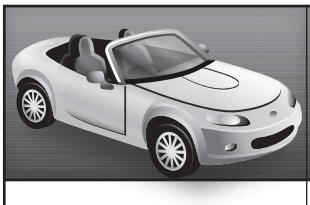
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Range Rover I										
Range Rover	3500	31D	107	01.87-07.94	8	22.529	-	-	22.829	22.729
Range Rover Vogue	3500	11D	93	08.81-09.90	8	22.529	-	-	22.829	22.729
Range Rover	3900			92	8	22.502	-	-	22.802	22.702
Range Rover cat.	3900	D37D - D-38D	127	11.88-07.94	8	22.529	-	-	22.829	22.729
Range Rover Vogue SEI	3900	35D - 36D	134	11.88-07.94	8	22.529	-	-	22.829	22.729
Range Rover	4200			92	8	22.502	-	-	22.802	22.702
Range Rover Vogue LSE	4300	40D	149	09.92-07.94	8	22.529	-	-	22.829	22.729
Range Rover II										
Range Rover II	3900	42D	140	07.94-03.02	8	22.530	-	-	22.830	22.730
Range Rover II	3900	42D	140	07.94-03.02	8	22.524	-	-	22.824	22.724
Range Rover II	3900	42D	140	07.94-03.02	8	22.525	-	-	22.825	22.725
Range Rover II	4600	46D	165	07.94-03.02	8	22.530	-	-	22.830	22.730
Range Rover II	4600	46D	165	07.94-03.02	8	22.524	-	-	22.824	22.724
Range Rover II	4600	46D	165	07.94-03.02	8	22.525	-	-	22.825	22.725
LEYLAND										
Metro (Tutte)					4	19.500	-	-	19.800	19.700
Austin Metro (Lucas)					4	19.501	-	-	19.801	19.701
LEXUS										
GS300										
GS300 i.e. 24V (cavo 5mm)	3000	2JZGE		93	6	37.501	-	-	-	-
GS300 i 24V VVTI (cavo 5mm)	3000	2JZGE-JZS160	163	97→	6	33.533	-	-	-	-
GS300 i 24V VVTI (cavo 5mm)	3000	2JZGE-JZS147	156	93-97	6	37.501	-	-	-	-
LS400										
LS400 i.e. 32V (cavo 5mm)	4000	1UFZE		90	8	37.502	-	-	-	-
LS400 UCF10-UCF20 (cavo 5mm)	4000	1UZ-FE	180	89-94	8	37.502	-	-	-	-
LOTUS										
Elise 111S	1800		107	11.99-02.00	4	22.531	-	RC-RV1203	22.831	22.731
MASERATI										
Maserati Biturbo					6	30.503	-	-	30.803	30.703
Maserati Biturbo 24V		2.24-4.24			6	30.504	-	-	30.804	30.704
MAZDA										
2										
2 16V	1250	FUJA	55	04.03-06.07	4	15.543	-	30731424	15.843	15.743
2 16V	1300		67	04.03→	4	15.543	-	30731424	15.843	15.743
2 16V	1400	FXJA-FXJB	59	04.03-06.07	4	15.543	-	30731424	15.843	15.743
2 16V	1500		82	04.03→	4	15.543	-	30731424	15.843	15.743
2 16V	1600	FYJA-FYDD	74	04.03-06.07	4	15.543	-	30731424	15.843	15.743
6										
6 16V	1800	L813	88	08.02→	4	32.521	-	L813-18-140B	32.821	32.721
6 16V	2000	LF17-LF18	104	04.02-02.05	4	32.521	-	L813-18-140B	32.821	32.721
6 16V	2300	L333	122	04.02-06.03	4	32.521	-	L813-18-140B	32.821	32.721
6 16V AWD 4x4	2300	L333	119	06.02-06.03	4	32.521	-	L813-18-140B	32.821	32.721

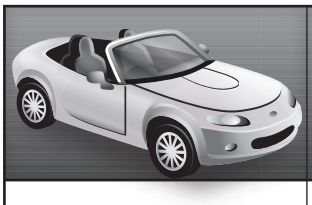
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
121										
121 16V	1300	DHG-DHF	55	03.96→	4	15.527	-	1071985	15.827	15.727
121 16V	1300	DHG-DHF	55	98	4	15.536	-	1092379	15.836	15.736
121 LX 16V - Cabrio	1300			91-94	4	32.503	-	-	32.803	32.703
121 8V	1300	DHA	37-44-55	03.96→	4	32.506	-	1086386	32.806	32.706
121	1300		37-44	03.96→	4	15.541	-	1086377	15.841	15.741
121 16V	1300	ZQ	55	03.96→	4	32.515	-	-	32.815	32.715
323										
323 16V	1300	B3		06.89-03.91	4	32.512	-	8 BBG 18-140	32.812	32.712
323 16V	1300	B6	65	03.91-10.94	4	32.512	-	8 BBG 18-140	32.812	32.712
323 16V	1300	B3	54	08.94-09.98	4	32.522	-	B33G-18-140A	32.822	32.722
323 16V	1500	Z5-DE	65	08.94-09.98	4	32.507	-	Z 501-18-140	32.807	32.707
323 16V	1800	BP-ZE	84	08.94-09.98	4	32.504	-	B 69F-18-140-A	32.804	32.704
323 F 16V	1600	B6	65	03.91-10.94	4	32.512	-	8 BBG 18-140	32.812	32.712
323 F 16V	1800	BP	76	08.89-07.94	4	32.512	-	8 BBG 18-140	32.812	32.712
323 F 16V GT	1800	BP	94	08.89-07.94	4	32.512	-	8 BBG 18-140	32.812	32.712
323 F 16V - Lantis	1500	Z5-DE DOHC	65	07.94-09.98	4	32.507	-	Z 501-18-140	32.807	32.707
323 F 16V	1800	DOHC-BP-ZE	84	07.94-09.98	4	32.504	-	B 69F-18-140-A	32.804	32.704
323 F V 24V	2000	KF52	106	08.94-09.98	6	32.513	-	KF33-18-140C	32.813	32.713
323 F VI										
323 F VI (BJ) 16V	1400	B3	53	01.01-05.04	4	32.522	-	B33G-18-140A	32.822	32.722
323 F VI (BJ) 16V	1400	B3ME	54	01.01-05.04	4	32.522	-	B33G-18-140A	32.822	32.722
323 S VI (BJ) 16V	1400	B3	53	01.01-05.04	4	32.522	-	B33G-18-140A	32.822	32.722
323 S VI (BJ) 16V	1400	B3ME	54	01.01-05.04	4	32.522	-	B33G-18-140A	32.822	32.722
323 C	1300	B3P7	55	05.94-10.96	4	32.522	-	B33G-18-140A	32.822	32.722
323 P	1300	B32A	55	11.96-10.99	4	32.522	-	B33G-18-140A	32.822	32.722
323 F VI 16V	1300	B33G	55	08.98-09.00	4	32.522	-	B33G-18-140A	32.822	32.722
323 F VI 16V	1300	B33S	54	10.00-10.03	4	32.522	-	B33G-18-140A	32.822	32.722
323 F VI Astina (cavo 5mm)	1800		92	09.98-05.04	4	32.524	-	-	-	-
323 F VI (cavo 5mm)	2000	FS7E-FS7G	96	01.01-05.04	4	32.524	-	-	-	
323	1500	DACT - AZ5		94	4	32.501	-	-	32.801	32.701
323F 16V (cavo 5mm)	1500	ZL05	65	08.98-09.00	4	32.520	-	Z L01 18 140 A	-	-
323	1600	DACT - AZ5		94	4	32.501	-	-	32.801	32.701
323F 16V - GT	1800	DOHC		90-94	4	32.501	-	-	32.801	32.701
323F 16V - Lantis	1800	DOHC-BPE4	85	94-96	4	32.504	-	B 69F-18-140-A	32.804	32.704
323C 16V - Lantis	1800	DOHC-BP3G-BP3H	85	11.96-09.99	4	32.504	-	B 69F-18-140-A	32.804	32.704
323F S 16V	1800	DOHC-BPE4-BP3H	84	94-98	4	32.504	-	B 69F-18-140-A	32.804	32.704
323F V6 - 24V	2000			94-98	6	32.508	-	-	32.808	32.708
323 P V 16V	1300	B3	54	10.96→	4	32.522	-	B33G-18-140A	32.822	32.722
323 P V 16V	1500	Z5-DE	66	10.96-07.01	4	32.507	-	Z 501-18-140	32.807	32.707
323 S 16V	1300	B3	54	04.91-07.94	4	32.512	-	8 BBG 18-140	32.812	32.712
323 S 16V	1600	B6	65	08.89-10.94	4	32.512	-	8 BBG 18-140	32.812	32.712
323 S 16V	1800	BP52	76	08.89-10.94	4	32.512	-	8 BBG 18-140	32.812	32.712
323 S V 16V	1300	B3	54	08.94-09.98	4	32.522	-	B33G-18-140A	32.822	32.722
323 S V 16V	1500	B6	65	08.94-09.98	4	32.507	-	Z 501-18-140	32.807	32.707
323 S V 16V	1800	BP52	84	08.94-09.98	4	32.504	-	B 69F-18-140-A	32.804	32.704
323 S VI	1400	B3	53	01.01-05.04	4	32.522	-	B33G-18-140A	32.822	32.722
323 S VI	1400	B3 ME	54	09.98-01.01	4	32.522	-	B33G-18-140A	32.822	32.722
323 S VI	1600	ZM	70-72	01.01-05.04	4	32.520	-	Z L01 18 140 A	32.820	32.720

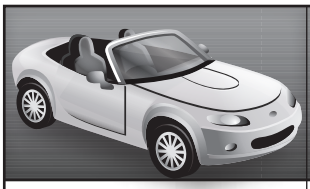
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
323 S VI (cavo 5mm)	1800		92	05.98-05.04	4	32.524	-	-	-	-
323 S VI (cavo 5mm)	2000	FS7E-FS7G	96	01.01-05.04	4	32.524	-	-	-	-
323 S VI (cavo 5mm)	2000		98	02.00-05.04	4	32.524	-	-	-	-
626 II										
626 II	1800	F8-F8G7	65-66	01.88-03.92	4	32.523	-	8 BGA 18 140	32.823	32.723
626 II 12V	2000	FE-FE4J-FE4K	81-79	09.87-01.90	4	32.523	-	8 BGA 18 140	32.823	32.723
626 II	2000	FE-FES6-FES8	68-74-88-75	03.83-09.97	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III										
626 III (GD) 12V	1800	F8-F8G7	65	09.87-05.92	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III (GD)	2000	FE	66	09.87-05.92	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III (GD) 12V	2000	FE	79	09.87-05.92	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Coupé (GD)	1800	F8-F8G7	65	09.87-05.92	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Coupé (GD)	2000	FE	66	09.87-10.90	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Coupé (GD) 12V	2000	FE	79	09.87-12.88	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Hatchback (GD)	1800	F8-F8G7	65	09.87-05.92	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Hatchback (GD)	2000	FE	66	09.87-10.90	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Hatchback (GD) 12V	2000	FE	79	09.87-05.92	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Station Wagon (GV)	1800	F8-F8G7	65	09.87-05.92	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Station Wagon (GV)	2000	FE	66	09.87-04.97	4	32.523	-	8 BGA 18 140	32.823	32.723
626 III Station Wagon (GV) (12V)	2000	FE	81	09.87-10.90	4	32.523	-	8 BGA 18 140	32.823	32.723
626 IV										
626 IV	1800	FP	66-77	08.91-04.97	4	32.505	-	FP 13 18-140 A	32.805	32.705
626 IV 16V - GE - IV	1900	FP-FS / DOHC	66	08.91-04.97	4	32.505	-	FP 13 18-140 A	32.805	32.705
626 IV 16V - GE - IV	2000	FS-DOHC	85	08.91-04.97	4	32.505	-	FP 13 18-140 A	32.805	32.705
626 IV i	2500	KL	120-121	01.92-04.97	6	32.508	-	-	32.808	32.708
626 V										
626 V 16V	1800	FPA1	74	10.99→	4	32.518	-	F SD7-18-140-B	32.818	32.718
626 V	1800	FPA9	74	05.97-10.02	4	32.518	-	F SD7-18-140-B	32.818	32.718
626 V	1800		66	05.97-10.02	4	32.518	-	F SD7-18-140-B	32.818	32.718
626 V	1800	FS-FS2C	85-100	05.97-10.02	4	32.518	-	F SD7-18-140-B	32.818	32.718
626 V 16V	2000	FS4B	83	10.99→	4	32.518	-	F SD7-18-140-B	32.818	32.718
626 V	1900	FS	77	91-97	4	32.519	-	-	32.819	32.719
626 V	2000	FS	85	91-97	4	32.519	-	-	32.819	32.719
626 V 16V	2000	DOHC		01.02→	4	32.516	-	-	32.816	32.716
Demio										
Demio 16V	1350	B32ELP-B32E	46-53	05.98-09.99	4	32.511	-	B31R18140	32.811	32.711
Demio 16V	1500	B5E1	55	08.98-10.01	4	32.511	-	B31R18140	32.811	32.711
MPV II										
MPV II (cavo 5mm)	2000	FS1R	88	11.00-02.02	4	32.524	-	FP8518140A	-	-
MPV II	2300	L813	104	07.02→	4	32.521	-	L813-18-140B	32.821	32.721
MPV II	2300	L332	104	03.02-08.03	4	32.521	-	L813-18-140B	32.821	32.721
MPV II	2300	L3E9	104	09.03-10.05	4	32.521	-	L813-18-140B	32.821	32.721
MX3										
MX3		EC13-B6		07.91→	4	32.510	-	-	32.810	32.710
MX3 V6	1800	K819	95-98	01.92-01.94	6	32.509	-	-	32.809	32.709
MX3 i	1800	DOHC-B6D	79	94	4	32.504	-	B 69F-18-140-A	32.804	32.704
MX3 i	1800			93-98	6	32.508	-	-	32.808	32.708
MX3 V6	2000	DOHC		95	6	32.509	-	-	32.809	32.709

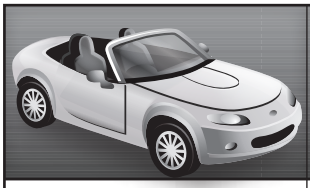
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
MX5										
MX5 i.e. 16V	1500			94	4	32.502	-	-	32.802	32.702
MX5 i.e. 16V	1600			89-92	4	32.514	-	-	32.814	32.714
MX5 i.e. 16V	1600			94	4	32.502	-	-	32.802	32.702
MX5 i.e. 16V	1800			94	4	32.502	-	-	32.802	32.702
MX6										
MX6	2000	FS	85	92	4	32.519	-	-	32.819	32.719
MX6 i V6 24V	2500	DOHC-KF		92	6	32.508	-	-	32.808	32.708
Premacy										
Premacy i 16V (cavo 5mm)	1800	F5K2	74	03.99-07.01	4	32.524	-	FP8518140A	-	-
Premacy i 16V (cavo 5mm)	1800	F5K3	85	03.99-07.01	4	32.524	-	FP8518140A	-	-
Premacy i 16V (cavo 5mm)	1800	FS7E	96	08.01-06.05	4	32.524	-	FP8518140A	-	-
Xedos										
Xedos 6 i.e. 16V	1600	B69	83	93-00	4	32.502	-	-	32.802	32.702
Xedos 6 i.e. 16V	1600	B6 (210758)	79	94	4	32.502	-	-	32.802	32.702
Xedos 6 V6 24V	2000	DOHC-KF	105	93-00	6	32.508	-	-	32.808	32.708
Xedos 9 V6 24V	2500	DOHC-KL	123	93-00	6	32.508	-	-	32.808	32.708
Xedos 9 V6 24V	2500	DOHC	120	00	6	32.508	-	-	32.808	32.708
Xedos 6 V6 24V	2000	DOHC-KF1	103	94	6	32.513	-	-	32.813	32.713
MERCEDES										
A (W169)										
A 150	1500	M266.920	70	09.04→	4	08.533	-	A2661500118	-	-
A 170	1700	M266.940	85	09.04→	4	08.533	-	A2661500118	-	-
A 190	2000	M266.960	100	09.04→	4	08.533	-	A2661500118	-	-
B (W245)										
B 150	1500	M266.920	70	03.05→	4	08.533	-	A2661500118	-	-
B 170	1700	M266.940	85	03.05→	4	08.533	-	A2661500118	-	-
B 190	2000	M266.960	100	03.05→	4	08.533	-	A2661500118	-	-
C (W202)										
C 180 (TYP202)	1800	M111.921	89	11.94-08.95	4	08.510	-	-	-	-
C 180 (TYP202)	1800	M111.921	89	09.95-05.00	4	08.522	08.522C	-	-	-
C 180 (TYP202)	1800	M111.920	90	03.93-08.95	4	08.510	-	-	-	-
C 200 (TYP202)	2000	M111.921	90	09.95-05.00	4	08.522	08.522C	-	-	-
C 200 (TYP202)	2000	M111.941	100	01.94-08.95	4	08.510	-	-	-	-
C 200 (TYP202)	2000	M111.945	100	09.95-05.00	4	08.522	08.522C	-	-	-
C 200 (TYP202) Kompressor	2000	M111.944	132	10.95-05.00	4	08.522	08.522C	-	-	-
C 200 (TYP202) Kompressor	2000	M111.944	141	11.96-03.01	4	08.522	08.522C	-	-	-
C 220 (TYP202)	2200	M111.961	110	09.95-05.00	4	08.522	08.522C	-	-	-
C 220 (TYP202)	2200	M111.961	110	03.93-08.95	4	08.510	-	-	-	-
C 220 (TYP202)	2300	M111.974	110	06.96-06.98	4	08.522	08.522C	-	-	-
C 200 (TYP202) Kompressor	2300	M111.975	142	10.95-05.00	4	08.522	08.522C	-	-	-
C 240 (TYP202)	2400	M112.910	125	06.97-03.01	6	08.527	-	1121500118	-	-
C 280 i	2800	M104.941	142	05.93-08.95	6	08.515	08.515C	-	-	-
C 280 i	2800	M104.941	142	09.95-05.00	6	08.534	08.534C	-	-	-
C 280 (TYP202/203)	2800	M112.920	145	06.97-03.01	6	08.527	-	1121500118	-	-
C (W203)										
C 280 (TYP203)	2500	M272.920	150	01.05-02.07	6	08.527	-	1121500118	-	-
C 240 (TYP203)	2600	M112.912	125	05.00-02.07	6	08.527	-	1121500118	-	-

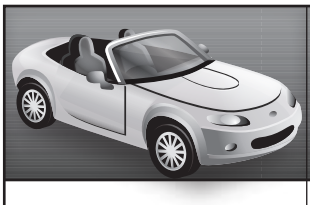
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
C 240 T4-matic (TYP 203)	2600	M112.916	125	07.02-02.07	6	08.527	-	1121500118	-	-
C 320 (TYP203)	3200	M112.946	160	05.00-02.07	6	08.527	-	1121500118	-	-
C 320 T4-matic (TYP202/203)	3200	M112.953	160	07.02-02.07	6	08.527	-	1121500118	-	-
C 320 AMG Kompr. T (TYP 203)	3200	M112.961	260	02.01-02.07	6	08.527	-	1121500118	-	-
C 350 (TYP 203)	3500	M272.960	200	01.05-02.07	6	08.527	-	1121500118	-	-
CL (CL203)										
C 320 SportCoupé	3200	M112.946	160	09.02-05.08	6	08.527	-	1121500118	-	-
C 350 SportCoupé	3500	M272.960	200	01.05-05.08	6	08.527	-	1121500118	-	-
CLK (C208)										
CLK 200 (TYP208)	2000	M111.941	100	06.97-06.02	4	08.510	-	-	-	-
CLK 200 (TYP208)	2000	M111.945	100	06.97-06.02	4	08.522	08.522C	-	-	-
CLK 200 (TYP208)	2000	M111.944	141	06.97-06.02	4	08.522	08.522C	-	-	-
CLK 200 (TYP208)	2300	M111.973-M111.975	142	06.97-06.00	4	08.522	08.522C	-	-	-
CLK 320 (TYP208)	3200	M112.940	160	06.97-06.02	6	08.527	-	1121500118	-	-
CLK 430 (TYP208)	4300	M113.943	205	07.98-06.02	8	08.528	-	1121500318	-	-
CLK 550 (TYP208)	5500	M113.981-M113.984	255	08.99-06.02	8	08.528	-	1121500318	-	-
CLK (C209)										
CLK 240 (TYP209)	2600	M112.912	125	06.02-05.09	6	08.527	-	1121500118	-	-
CLK 320 (TYP209)	3200	M112.955	160	06.02-05.09	6	08.527	-	1121500118	-	-
CLK 240 (TYP209) Cabriolet	2600	M112.912	125	02.03-03.10	6	08.527	-	1121500118	-	-
CLK 320 (TYP209) Cabriolet	3200	M112.955	160	02.03-03.10	6	08.527	-	1121500118	-	-
CLK 500 (TYP209) Cabriolet	5000	M113.968	225	06.02-05.09	8	08.528	-	1121500318	-	-
E (W124)										
E 200 (TYP124)	1800	M111.920	89	06.93-08.95	4	08.510	-	-	-	-
E 200 (TYP124)	2000	M111.940	100	06.93-08.95	4	08.510	-	-	-	-
E 220 (TYP124)	2000	M111.940	100	09.95-03.98	4	08.522	08.522C	-	-	-
E 220 (TYP124)	2200	M111.960	110	06.93-08.95	4	08.510	-	-	-	-
E 220 (TYP124)	2200	M111.960	110	09.95-03.98	4	08.522	08.522C	-	-	-
E 280 (TYP124)	2800	M104.942	142	06.93-08.95	6	08.515	08.515C	-	-	-
E 280 (TYP124)	2800	M104.942	142	09.95-06.96	6	08.534	08.534C	-	-	-
E 280 (TYP124)	2800	M104.942	145	06.93-08.95	6	08.515	08.515C	-	-	-
E 280 (TYP124)	2800	M104.942	145	09.95-06.96	6	08.534	08.534C	-	-	-
E 300 (TYP124)	3200	M103.985	132	06.93-08.95	6	08.511	-	-	-	-
E 300 (TYP124)	3200	M103.985	132	09.95-06.96	6	08.534	08.534C	-	-	-
E 320 (TYP124)	3200	M104.992-M104.995	162	06.93-08.95	6	08.515	08.515C	-	-	-
E 320 (TYP124)	3200	M104.992-M104.995	162	06.93-08.95	6	08.534	08.534C	-	-	-
E 360 (TYP124)	3600	M104.992 (AMG 3.6)	200	05.94-08.95	6	08.515	08.515C	-	-	-
E 360 (TYP124)	3600	M104.992 (AMG 3.6)	200	09.95-03.98	6	08.534	08.534C	-	-	-
E 420 (TYP124)	4200	M119.975	205	06.93-06.95	8	08.517	-	-	-	-
E 500 (TYP124)	5000	M119.974	235	06.93-06.95	8	08.517	-	-	-	-
E 280 24V	2800			92	8	08.514	-	-	-	-
E (W210)										
E 200 (TYP210)	2000	M111.942	100	06.95-08.00	4	08.522	08.522C	-	-	-
E 200 Kompr. (TYP210)	2000	M111.947	137	06.97-03.02	6	08.529	08.529C	-	-	-
E 230 (TYP210)	2300	M111.970	110	06.96-06.97	6	08.529	08.529C	-	-	-
E 240 (TYP210)	2400	M112.911	125	06.97-03.03	6	08.527	-	1121500118	-	-
E 240 (TYP210)	2400	M112.914	125	08.00-03.03	6	08.527	-	1121500118	-	-
E 280 (TYP210)	2800	M104.945	145	01.96-06.97	6	08.515	08.515C	-	-	-
E 280 (TYP210)	2800	M112.921	150	12.96-03.02	6	08.527	-	-	-	-

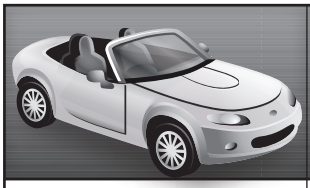
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
E 320 (TYP210)	3200	M104.992	162	06.95-08.95	6	08.515	08.515C	-	-	-
E 320 (TYP210)	3200	M104.942	162	09.95-06.97	6	08.534	08.534C		-	-
E 320 (TYP210)	3200	M112.941	165	12.96-03.03	6	08.527	-	1121500118	-	-
E 400 (TYP210)	4000	M119.985	205	01.96-06.97	8	08.517	-	-	-	-
E 430 (TYP210)	4300	M113.940	205	06.97-03.03	8	08.528	-	1121500318	-	-
E (W211)										
E 240 (TYP211)	2400	M112.913-112.917	130	03.02-12.08	6	08.527	-	1121500118	-	-
E 320 (TYP211)	2400	M112.917	130	03.03-12.08	6	08.527	-	1121500118	-	-
E 320 (TYP211)	3200	M112.949	165	03.02-12.08	6	08.527	-	1121500118	-	-
E 320 (TYP211)	3200	M112.954	165	07.03-12.08	6	08.527	-	1121500118	-	-
E 500 (TYP211)	5000	M113.967	225	03.02→	8	08.528	-	1121500318	-	-
E 550 (TYP211)	5500	M113.990	350	10.02→	8	08.528	-	1121500318	-	-
G (W460)										
230 G (TYP460)	2300	M115.973	66	03.79-03.82	4	08.502	-	1021501918	-	-
230 GE (TYP460)	2300	M102.979-M102.987	90	05.87-08.92	4	08.502	-	1021501918	-	-
230 GE (TYP460)	2300	M102.981-M102.987	92	09.85-08.89	4	08.502	-	1021501918	-	-
280 GE (TYP460)	2800	M110.994	110	08.84-08.89	6	08.512	-	1101506918	-	-
280 GE (TYP460)	2800	M110.994	115	11.79-08.89	6	08.512	-	1101506918	-	-
G (W461)										
230 GE (TYP461)	2300	M102.979	90	02.93→	4	08.502	-	1021501918	-	-
230 GE (TYP461)	2300	M102.996-M102.997	92	02.93→	4	08.502	-	1021501918	-	-
G (W463)										
G 230 (TYP463)	2300	M102.989	93	06.90-06.93	4	08.502	-	1021501918	-	-
G 300 (TYP463)	3000	M104.987	125	09.89→	6	08.511	-	-	-	-
G 320 (TYP463)	3200	M104.996	155	09.94-08.95	6	08.515	08.515C	-	-	-
G 320 (TYP463)	3200	M112.945	158	07.97→	6	08.527	-	1121500118	-	-
G 320 (TYP463) Cabrio	3200	M112.945	158	07.97→	6	08.527	-	1121500118	-	-
G 430 (TYP463)	4300	M113.940	218	04.98→	8	08.528	-	1121500318	-	-
G 500 (TYP463)	4200	M117.965	205	93-94	8	08.517	-		-	-
G 500 (TYP463)	4300	M113.962	218	04.98→	8	08.528	-	1121500318	-	-
M										
ML 230 (TYP210)	2300	M111.977	110	02.98-06.05	6	08.529	08.529C	-	-	-
ML 320 (TYP163)	3200	M112.942	160	02.98-08.02	6	08.527	-	1121500118	-	-
ML 350 (TYP163)	3500	M112.970	173	02.03-06.05	6	08.527	-	1121500118	-	-
ML 350 (TYP163)	3500	M112.970	180	08.02-06.05	6	08.527	-	1121500118	-	-
ML 430 (TYP163)	4300	M113.942	200	02.98-06.05	8	08.528	-	1121500318	-	-
ML 500 (TYP163)	5000	M113.964-965	215	09.01-06.05	8	08.528	-	1121500318	-	-
ML 55 AMG (TYP163)	5500	M113.981	255	02.00-06.05	8	08.528	-	1121500318	-	-
S										
S 280 (W140)	2800	M104.944	142	02.93-08.95	6	08.515	08.515C	-	-	-
S 280 (W140)	2800	M104.944	142	09.95-10.98	6	08.534	08.534C	-	-	-
300 SE (W140)	2800	M104.944	145	01.93-08.95	6	08.515	08.515C	-	-	-
300 SE (W140)	2800	M104.944	145	09.95-10.98	6	08.534	08.534C	-	-	-
300 SE SEL S320 (W140)	3200	M104.990-M104.994	170	03.91-10.98	6	08.513	-	-	-	-
400 SE SEL S420 (W140)	4200	M119.971	210	02.91-10.98	8	08.517	-	-	-	-
500 SEC (W215)	5000	M113.960	225	03.99→	8	08.528	-	1121500318	-	-
CL 500 Coupé (W215)	5000	M113.960	225	03.99-03.06	8	08.528	-	1121500318	-	-
S 280 (W220)	2800	M112.922	150	10.98-08.05	6	08.527	-	1121500118	-	-
S 320 (W220)	3200	M112.944	165	10.98-08.05	6	08.527	-	1121500118	-	-

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
S 350 (W220)	3800	M112.972	180	09.02-08.05	6	08.527	-	1121500118	-	-
S 430 (W220)	4300	M113.941	205	10.98-08.05	8	08.528	-	1121500318	-	-
S 500 (W220)	5000	M113.960	225	10.98-08.05	8	08.528	-	1121500318	-	-
SL										
SL 280										
SL 280	2800			09.95-10.01	8	08.514	-	-	-	-
SL 280 (TYP129)	2800	M112.921	150	05.98-10.01	6	08.527	-	1121500118	-	-
SL 320 (TYP129)	3200	M112.943	165	05.98-10.01	6	08.527	-	1121500118	-	-
SL 350 (TYP129)	3700	M112.973	180	03.03-01.12	6	08.527	-	1121500118	-	-
SLK (R170)										
SLK 200 (TYP170)	2000	M111.946	100	09.96-03.00	4	08.522	08.522C	-	-	-
SLK 200 (TYP170)	2000	M111.958	120	03.00→	6	08.529	08.529C	-	-	-
SLK 200 (TYP170) Kompressor	2000	M111.943	141	10.96-03.00	4	08.522	08.522C	-	-	-
SLK 230 (TYP170)	2300	M111.973	142	10.96-03.00	4	08.522	08.522C	-	-	-
SLK 350 (TYP170)	3200	M112.947	160	03.00-04.04	6	08.527	-	1121500118	-	-
SLK 320 (TYP170) AMG Kompr.	3200	M112.960	260	03.01-04.04	6	08.527	-	1121500118	-	-
SLK (R171)										
SLK 55 (TYP171)	5400	M113.989	235	06.04-02.11	8	08.528	-	1121500318	-	-
SLR (R199)										
SLR 55 (R199)	5400	M155.980	460	04.04→	8	08.528	-	1121500318	-	-
SLR 55 (R199) 722 edition	5400	M155.980	478	10.06→	8	08.528	-	1121500318	-	-
SLR 55 (R199) Roadster	5400	M155.980	460	04.07→	8	08.528	-	1121500318	-	-
SLR 55 (R199) Roadster	5400	M155.980	478	10.06→	8	08.528	-	1121500318	-	-
Sprinter										
Sprinter 214	2300	M111.979-984	105	02.95→	4	08.522	08.522C	-	-	-
Sprinter 214 NGT	2300		92	04.00→	6	08.529	08.529C	-	-	-
Sprinter 314	2300	M111.979-984	105	02.95-05.06	4	08.522	08.522C	-	-	-
Sprinter 314 NGT	2300	M111.948	92	04.00-05.06	6	08.529	08.529C	-	-	-
Sprinter 414 4x4	2300	M111.978	105	02.96-05.06	4	08.522	08.522C	-	-	-
Viano										
Viano (W639)	3000	M112.951	140	09.03→	6	08.527	-	1121500118	-	-
Viano (W639)	3200	M112.951	160	09.03→	6	08.527	-	1121500118	-	-
Viano (W639)	3700	M112.976	170	06.04→	6	08.527	-	1121500118	-	-
Vito										
Vito 113 (TYP638)	2000	M111.948	95	02.96→	4	08.522	08.522C	-	-	-
Vito 114	2300	M111.978	105	12.93-07.03	4	08.522	08.522C	-	-	-
Vito										
Vito 119 Van (W639)	3200	M112.951	140	09.03→	6	08.527	-	1121500118	-	-
Vito 119 Van (W639)	3200	M112.951	160	09.03→	6	08.527	-	1121500118	-	-
Vito 119 Bus (W639)	3200	M112.951	140	09.03→	6	08.527	-	1121500118	-	-
Vito 122 Bus (W639)	3700	M112.951	160	09.03→	6	08.527	-	1121500118	-	-
Vito 123 Bus (W639)	3700	M112.976	170	06.04→	6	08.527	-	1121500118	-	-
V										
V 200	2000	M111.948	95	02.97-07.03	4	08.522	08.522C	-	-	-
V 230	2300	M111.978	105	10.96-07.03	4	08.522	08.522C	-	-	-
180										
180 Serie C-E-TE-CE	1800	M111.920		93-00	4	08.510	-	-	-	-
180 Serie T	1800	M111.920		93-00	4	08.510	-	-	-	-

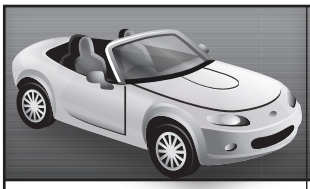
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
190										
190 E	1800	M102.910	80	04.90-08.93	4	08.502	-	102150918	-	-
190 E	2000	M102.921	66	10.82-10.84	4	08.502	-	102150918	-	-
190 E	2000	M102.924	75	01.86-05.90	4	08.502	-	102150918	-	-
190 E	2000	M102.924	77	09.84-05.90	4	08.502	-	102150918	-	-
190 E	2000	M102.961	83-90	02.85-06.93	4	08.502	-	102150918	-	-
190 E	2000	M102.962	85-87-90	02.85-08.93	4	08.502	-	102150918	-	-
190 E	2300	M102.985	97-100	09.96-08.93	4	08.502	-	102150918	-	-
190 E 16V (TYP201)	2300	M102.983	125-136	04.84-08.88	4	08.526	-	-	-	-
190 E 16V (TYP201)	2500	M102.990-991-992	143-173	09.88-08.93	4	08.526	-	-	-	-
190 E	2600	M103.942	118-122	09.86-11.92	6	08.520	-	-	-	-
190 AMG	3200	M103.893		88	6	08.511	-	-	-	-
200										
200 E i.e.	2000	M102.963	87-90	09.88-08.92	4	08.502	-	102150918	-	-
200	2000	M102.965		86	4	08.519	-	-	-	-
200 Serie C-E-TE-CE	2000	M111.942/940/960		95	4	08.510	-	-	-	-
208-210										
208 - 210		M102.945			4	08.502	-	102150918	-	-
220										
220 Serie C-E-TE-CE	2200	M111.942/940/960		95	4	08.510	-	-	-	-
220 (TYP 108-109-111)	2200	M108.940-941		61-67	4	08.531	-	-	-	-
230										
230 (TYP 111)	2300	M108.947-950-954		65-76	4	08.531	-	-	-	-
230 GE 4x4	2300	M102.979/989		89	4	08.519	-	-	-	-
230 E	2300	M111.970		95	4	08.510	-	-	-	-
230 CE-E-GE-TE	2300	M102			4	08.502	-	102150918	-	-
250 (Typ 111)										
250 (TYP 111)	2500	M129.980-981		65-76	4	08.531	-	-	-	-
260										
260 E	2600	M103.940/943			6	08.511	-	-	-	-
260 SE	2600	M103.941		85-91	6	08.520	-	-	-	-
280										
280 S-SL	2800	M104.943/944		01.93	6	08.515	08.515C	-	-	-
280 i 24V	2800	M104.942		06.92-05.93	6	08.515	08.515C	-	-	-
280 E-TE	2800	M104.942		06.93-01.96	6	08.515	08.515C	-	-	-
280 SLC	2800			78	6	08.507	-	-	-	-
280 GE 4x4	2800	M110.994		79-89	6	08.521	-	-	-	-
280 SL	2800			86	6	08.503	-	-	-	-
280 SL	2800				8	08.504	-	-	-	-
280 E-CE	2800	M110.988			6	08.512	-	1101506918	-	-
280 SE-SEL	2800	M110.989			6	08.512	-	1101506918	-	-
280 S-SL	2800	M110.926/990			6	08.512	-	1101506918	-	-
280	3500			71	6	08.508	-	-	-	-
300										
300 SE	2800	M104.944		01.91	6	08.515	08.515C	-	-	-
300	3000	M103.980/987			6	08.511	-	-	-	-
300	3000	M103.984/982			6	08.511	-	-	-	-
300 24V CE-E-TE-SL	3200	M104.980-M104.981			6	08.513	-	-	-	-
300 24V SE-SEL	3200	M104.990			6	08.513	-	-	-	-

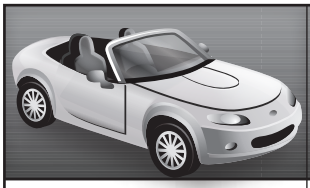
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
300 E-CE-TE	3000	M103.983			6	08.511	-	-	-	-
300 E-CE-TE	3000	M103.985			6	08.511	-	-	-	-
300 SE-SEL	3000	M103.981		85-91	6	08.520	-	-	-	-
300 E 24V	3000	M104.981		92	8	08.514	-	-	-	-
320										
320 E-TE-CE	2000			89	8	08.514	-	-	-	-
320 E 24V	2000			92	8	08.514	-	-	-	-
320 i S	3200	M104.994		01.93	6	08.515	08.515C	-	-	-
320 i SL	3200	M104.991		01.93	6	08.515	08.515C	-	-	-
320 i SL	3200	M104.992		06.93-01.96	6	08.515	08.515C	-	-	-
320 S 24V	2000	W140		91	8	08.514	-	-	-	-
320 SL	2000			95	8	08.514	-	-	-	-
350 SL-SLC-CE-SE-SEL	3500	M116		02.73-02.80	8	08.523	-	-	-	-
380										
380 Serie 126	3800				8	08.509	-	-	-	-
380 SE-SEC-SEL	3800	M116.963			8	08.524	-	-	-	-
380 SL	3800	M116.962		01.80-12.85	8	08.524	-	-	-	-
400										
400 SE-SEL	4000	M119.971		92	8	08.517	-	-	-	-
400 E	4000	M119.975		92	8	08.517	-	-	-	-
420										
420 SE-SEC-SEL	4200	M116.965		85-91	8	08.518	-	-	-	-
420 SL	4200	M116.964		85-91	8	08.518	-	-	-	-
420 E	4200	M119.975		92	8	08.517	-	-	-	-
420 S	4200	M119.971		92	8	08.517	-	-	-	-
500										
500	5000				8	08.514	-	-	-	-
500 SE	5000			80-85	8	08.506	-	-	-	-
500 E	5000	M119.974		91	8	08.517	-	-	-	-
500 SL	5000	M119.960/972		89-93	8	08.517	-	-	-	-
500 SEC-SEL	5000	M117.965		85-91	8	08.518	-	-	-	-
500 SE-SEC-SEL	5000	M117.963		80-85	8	08.524	-	-	-	-
500 SE-SEL-SEC	5000	M119.970		91	8	08.517	-	-	-	-
560 SEC-SEL	5600	M117.968		86-89	8	08.518	-	-	-	-
Pagoda										
Pagoda					8	08.525	-	-	-	-
MERCEDES BENZ BUS										
M 906 LAG CNG (A9061500118)					6	BM 012	-	A9061500118	BM 013	-
MG										
MG ZR - 105	1400	14K4F	76	06.01→	4	22.511	-	NGC 000 090	22.811	22.711
MG ZR - 105	1400	14K4F (YD471565)	76	06.01→	4	22.518	-	NGC 000 040	22.818	22.718
MG ZR - 120	1800	18K4F	86	06.01→	4	22.511	-	NGC 000 090	22.811	22.711
MG ZR - 120	1800	18K4F (YD471565)	86	06.01→	4	22.518	-	NGC 000 040	22.818	22.718
MG ZS - 160	1800	18K4F	86	07.01→	4	22.518	-	NGC 000 040	22.818	22.718
MG ZR - 160	1800	18K4K	118	06.01→	4	22.531	-	NGC000070	22.831	22.731
MGF 16V	1800	18K4F	88	03.95-03.02	4	22.511	-	NGC 000 090	22.811	22.711
MGF 16V	1800	18K4F (YD522573)	88	03.95-03.02	4	22.518	-	NGC 000 040	22.818	22.718

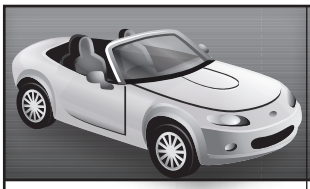
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
MGF (RD) i VVC	1800		107	03.95-03.02	4	22.531		RC-RV1203	22.831	22.731
MGF VVC	1800	18K4K	118	03.95-03.02	4	22.531	-	NGC000070	22.831	22.731
MGTF - 115	1600	16K4F	85	03.02→	4	22.511	-	NGC 000 090	22.811	22.711
MGTF - 115	1600	16K4F (YD522573)	85	03.02→	4	22.518	-	NGC 000 040	22.818	22.718
MGTF - 120	1800	18K4F	88	03.02→	4	22.511	-	NGC 000 090	22.811	22.711
MGTF - 120	1800	18K4F (YD522573)	88	03.02→	4	22.518	-	NGC 000 040	22.818	22.718
MGTF - 135	1800	18K4F	100	03.02→	4	22.511	-	NGC 000 090	22.811	22.711
MGTF - 135	1800	18K4F (YD522573)	100	03.02→	4	22.518	-	NGC 000 040	22.818	22.718
MG	1800	18K4K	118	03.02→	4	22.531	-	NGC000070	22.831	22.731
MINI										
Mini										
Mini De Tommaso					4	16.400	16.000		16.800	16.700
Mini Minor Lucas (Rame sn)					4	16.401	16.001		16.801	16.701
Mini Minor Bosch					4	16.402	-		16.802	16.702
Mini 90 120 Lucas (Rame sn)					4	16.403	16.003		16.803	16.703
Mini 90 120 Bosch					4	16.404	-		16.804	16.704
Mini 90 SE	650				2	16.405	-		16.805	16.705
Mini	990				3	16.406	-		16.806	16.706
Mini	1300	12AZL	46	10.96-11.00	4	16.510			16.810	16.710
Mini Cooper Cabrio	1300			09.94-→	4	22.522	-		22.822	22.722
Mini Cooper										
Mini	1400		55	04.03-10.06	4	22.528	-	12127513032	22.828	22.728
Mini Cooper “R50”	1600	W10B16A	85	04.01-10.06	4	22.528	-	12127513032	22.828	22.728
Mini Cooper “R52” Cabrio	1600	W10B16A	85	04.04-11.06	4	22.528	-	12127513032	22.828	22.728
Mini Cooper “R52” Cabrio S	1600	W11B16A	120	04.02-04.04	4	22.528	-	12127513032	22.828	22.728
Mini Cooper “R52” Cabrio S	1600	W11B16A	125	05.04-11.06	4	22.528	-	12127513032	22.828	22.728
Mini Cooper “R52” Cabrio S - Works	1600	W11B16AW	155	07.05-11.06	4	22.528	-	12127513032	22.828	22.728
Mini Cooper “R53” S	1600	W11B16A	125	05.04-11.06	4	22.528	-	12127513032	22.828	22.728
Mini Cooper “R53” S	1600	W11B16A	120	02.02-04.04	4	22.528	-	12127513032	22.828	22.728
Mini Cooper “R53” S - Works	1600	W11B16AW	155	07.05-11.06	4	22.528	-	12127513032	22.828	22.728
Mini One “R50”	1400	W10B14A	55	04.03-10.06	4	22.528	-	12127513032	22.828	22.728
Mini One “R50”	1600	W10B16A	66	04.01-10.06	4	22.528	-	12127513032	22.828	22.728
Mini One “R50” Cabrio	1600	W10B16A	66	05.04-11.06	4	22.528	-	12127513032	22.828	22.728
Mini One	1400		55	04.03-10.06	4	22.523	-		22.823	22.723
Mini Cooper	1600		85	06.01→	4	22.523	-		22.823	22.723
Mini Cooper S	1600		120	03.02→	4	22.523	-		22.823	22.723
Mini One	1600		66	06.01→	4	22.523	-		22.823	22.723
MITSUBISHI										
Carisma										
Carisma i 16V	1300	4G13	60	07.01-12.03	4	28.528	-	MD365102	28.828	28.728
Carisma i.e. 16V	1600	4G92-OHC	66	07.95-06.06	4	28.503	-	MD334031	28.803	28.703
Carisma i.e. 16V	1600		73	05.97-06.06	4	28.503	-	MD334031	28.803	28.703
Carisma (cavo 5mm)	1600	4G92 (DA1A)	66	06.95-06.06	4	28.502	-	MD134754	-	-
Carisma (cavo 5mm)	1600	4G92 (DA1A)	73	05.97-06.06	4	28.502	-	MD134754	-	-
Carisma (cavo 5mm)	1600	4G92	66-73-70-76	05.96-06.06	4	28.519	-	MD334043	-	-
Carisma	1600	4G92	66-73	07.95-04.96	4	28.525	-	MD317039	28.825	28.725
Carisma (cavo 5mm)	1800	4G93 (DA2A)	85-103	07.95-06.06	4	28.502	-	MD134754	-	-

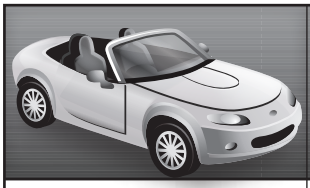


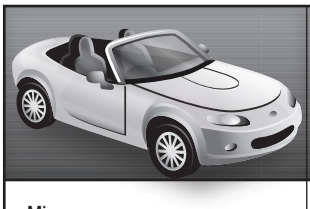
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Carisma i.e. 16V	1800	4G93-SOHC	85	07.95-06.06	4	28.503	-	MD334031	28.803	28.703
Carisma i.e. 16V (cavo 5mm)	1800	4G93-DOHC		97	4	28.502	-	MD134754	-	-
Carisma i.e. 16V	1800		103	07.95-06.06	4	28.503	-	MD334031	28.803	28.703
Carisma i.e. GDI	1800		90	10.00-06.06	4	28.503	-	MD334031	28.803	28.703
Carisma (cavo 5mm)	1800	4G93	85	05.96-06.06	4	28.519	-	MD334043	-	-
Carisma	1800	4G93	85	07.95-04.96	4	28.525	-	MD317039	28.825	28.725
Carisma (cavo 5mm)	1800	4G93	103	07.95-06.06	4	28.519	-	MD334043	-	-
Colt										
Colt	1300	OHC	55	01.84-05.90	4	28.504	-	MD080566	28.804	28.704
Colt i.e. 12V (OHC)	1300	OHC	55	06.90→	4	28.512	-	MD139120	28.812	28.712
Colt	1500	OHC		84-90	4	28.504	-	MD080566	28.804	28.704
Colt	1500		66	06.90-12.03	4	28.512	-	MD139120	28.812	28.712
Colt	1600		91	01.92-12.03	4	28.506	-	MD134754	28.806	28.706
Colt II										
Colt II	1200	4G16	40-44	02.84-04.88	4	28.504	-	MD080566	28.804	28.704
Colt II EL GL	1300	G13B	49	06.86-04.88	4	28.504	-	MD080566	28.804	28.704
Colt II GLX	1500	G15B	51	09.85-04.88	4	28.504	-	MD080566	28.804	28.704
Colt Turbo	1600	DOHC		02.84-04.88	4	28.504	-	MD080566	28.804	28.704
Colt III										
Colt III	1300		51	04.88-05.90	4	28.504	-	MD080566	28.804	28.704
Colt III	1300		51	06.90-05.92	4	28.512	-	MD139120	28.812	28.712
Colt III 12V	1300	4G13	55	04.88-05.92	4	28.512	-	MD139120	28.812	28.712
Colt III GL	1300	4G13	44	04.88-05.90	4	28.504	-	MD080566	28.804	28.704
Colt III GL	1300	4G13	44	06.90-12.90	4	28.512	-	MD139120	28.812	28.712
Colt III	1500	4G15	66	07.90-05.92	4	28.512	-	MD139120	28.812	28.712
Colt III GLX	1500	4G15	62	04.88-05.92	4	28.504	-	MD080566	28.804	28.704
Colt III GTI 16V	1600	4G61	91	04.88-05.90	4	28.506	-	MD134754	28.806	28.706
Colt III GTI 16V	1800	4G67	100	06.90-05.92	4	28.506	-	MD134754	28.806	28.706
Colt IV										
Colt IV GLi	1300	4G13 (12v)	55	04.92-04.96	4	28.507	-		28.807	28.707
Colt IV GLi	1300	4G13 (12v)	55	04.92-04.96	4	28.512	-	MD139120	28.812	28.712
Colt IV	1600	4G92-OHC	66	04.92-04.96	4	28.503	-	MD334031	28.803	28.703
Colt IV 4x4	1600	4G92	84	08.93-08.95	4	28.503	-	MD334031	28.803	28.703
Colt IV 16V GLX	1600	4G92	83	04.92-04.96	4	28.503	-	MD334031	28.803	28.703
Colt GTI	1800	4G93	103	04.92-04.96	4	28.516	-		28.816	28.716
Colt V										
Colt V L i (cavo 5mm)	1300		55	09.00-07.05	4	28.502	-	MD134754	-	-
Colt V	1300		66	05.96-05.00	4	28.512	-	MD139120	28.812	28.712
Colt V	1300		66	06.00-07.05	4	28.528	-	MD365102	28.828	28.728
Colt V GL-GLX	1300	4G13 (12v)	55	05.96-05.00	4	28.512	-	MD139120	28.812	28.712
Colt V GL-GLX	1300	4G13 (12v)	55	06.00-07.05	4	28.528	-	MD365102	28.828	28.728
Colt V	1500		81	09.95-05.04	4	28.528	-	MD365102	28.828	28.728
Colt V	1500	4G15 (16v)	69	11.95-07.05	4	28.512	-	MD139120	28.812	28.712
Colt V i (cavo 5mm)	1600	4G92 (CJ4A)	55-74	05.96-09.00	4	28.502	-	MD134754	-	-
Colt V i (cavo 5mm)	1600	4G92 (CJ4A)	76	09.00-07.05	4	28.502	-	MD134754	-	-
Colt V i (cavo 5mm)	1600	OHC		05.96-09.00	4	28.502	-	MD134754	-	-
Colt V i 16V (cavo 5mm)	1600	OHC		09.00-07.05	4	28.519	-	MD334043	-	-
Colt V i 16V (cavo 5mm)	1600	4G92 (CA4A)		05.96-09.00	4	28.519	-	MD334043	-	-

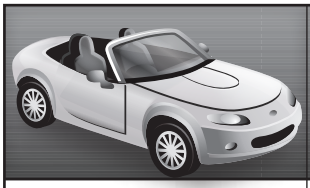
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Diamante										
Diamante	3000	4WD/4WS (6G73)	305	12.90-07.96	6	28.515	-	MD331260	28.815	28.715
Eclipse										
Eclipse	1800	4G37	68	12.89-03.94	4	28.509	-	-	28.809	28.709
Eclipse Turbo	2000			97	4	28.509	-	-	28.809	28.709
Eclipse i 16V	2000	4G63	110	04.91-11.95	4	28.506	-	MD134754	28.806	28.706
Eclipse i 16V 4x4	2000	4G63	110	04.91-11.95	4	28.506	-	MD134754	28.806	28.706
Eclipse i.e. 16V Turbo	2000	4G63 DOHC	147	01.90-03.94	4	28.506	-	MD134754	28.806	28.706
Eclipse i.e. 16V Turbo	2000	4G63 DOHC	147	04.94-04.99	4	28.506	-	MD134754	28.806	28.706
Eclipse i.e. 16V	2000	4G63 DOHC	107	12.95-04.99	4	28.506	-	MD134754	28.806	28.706
Evolution										
Evolution i 16V Turbo (cavo 5mm)	2000			96-01	4	28.529	-	-	-	-
Expo										
Expo 4WD	1800	4G93		96	4	28.503	-	MD334031	28.803	28.703
Expo	2400	4G64		01.96-12.92	4	28.504	-	MD080566	28.804	28.704
Galant										
Galant	1600	OHC		06.84-12.87	4	28.504	-	MD080566	28.804	28.704
Galant i.e. 16V	1800	4G93-OHC	85-93	11.92-08.96	4	28.503	-	MD334031	28.803	28.703
Galant i 16V (cavo 5mm)	2000	Type EA	98	09.00-10.04	4	28.502	-	MD134754	-	-
Galant i 16V (cavo 5mm)	2000	Type EA2A	100	09.96-09.00	4	28.502	-	MD134754	-	-
Galant i.e. Turbo	2000	OHC		09.80-12.87	4	28.504	-	MD080566	28.804	28.704
Galant (Type E)	2000	OHC		06.84-12.87	4	28.504	-	MD080566	28.804	28.704
Galant i.e.	2000	4G63/4G63B-DOHC	80	11.87-10.92	4	28.504	-	MD080566	28.804	28.704
Galant i.e. GTi 16V	2000	4G63-OHC		12.88-10.92	4	28.509	-	-	28.809	28.709
Galant i.e. 16V (Type E55)	2000	4G63-OHC	101	11.92-08.96	4	28.503	-	MD334031	28.803	28.703
Galant i.e. 16V (cavo 5mm)	2000	A2A-OHC	98	09.96-10.04	4	28.519	-	MD334043	-	-
Galant VI i. 16V (cavo 5mm)	2000	4G63 EA2A/W	100	09.96-10.04	4	28.519	-	MD334043	-	-
Galant i.e. 16V	2400	G64B	82	07.85-12.87	4	28.523	-	MD080570	28.823	28.723
Galant i.e. 24V	2000	4WD/4WS (6A13)	110	11.92-05.96	6	28.515	-	MD331260	28.815	28.715
Galant i.e. 24V	2500	4WD/4WS (6G73)	125	11.92-08.96	6	28.515	-	MD331260	28.815	28.715
Grandis										
Grandis 16V (cavo 5mm)	2000			04.04→	4	28.519	-	MD334043	-	-
Grandis 16V (cavo 5mm)	2400		108-110	11.97-05.03	4	28.519	-	MD334043	-	-
Lancer										
Lancer	1200	4G16-OHC	44	08.86-04.88	4	28.504	-	MD080566	28.804	28.704
Lancer	1200	4G11-OHC		76-88	4	28.507	-	MD997313	28.807	28.707
Lancer	1300	4G13-OHC		05.88-06.90	4	28.504	-	MD080566	28.804	28.704
Lancer i.e.	1300	4G13-OHC		07.90-05.94	4	28.512	-	MD139120	28.812	28.712
Lancer	1400	4G12-OHC	50		4	28.507	-	MD997313	28.807	28.707
Lancer	1500	4G15-OHC	61	09.85-12.90	4	28.504	-	MD080566	28.804	28.704
Lancer 12V	1500	4G15-OHC	66	08.89-06.92	4	28.512	-	MD139120	28.812	28.712
Lancer GTi 16V	1600	4G61-OHC		88-90	4	28.509	-	MD134754	28.809	28.709
Lancer Combi - 4WD	1600			92	4	28.507	-	MD997313	28.807	28.707
Lancer IV L 16V (cavo 5mm)	1600		66	92-94	4	28.502	-	MD134754	-	-
Lancer i.e.	1800	G37B-OHC		09.89-06.92	4	28.504	-	MD080566	28.804	28.704
Lancer i.e. 4WD	1800	OHC		07.90-05.92	4	28.504	-	MD080566	28.804	28.704
Lancer 16V	1800	4G67-DOHC		11.89-12.93	4	28.509	-	MD134754	28.809	28.709
Lancer GTI	1800	EU		06.92-12.93	4	28.516	-	-	28.816	28.716
Lancer Turbo	2000	OHC		81-84	4	28.504	-	MD080566	28.804	28.704

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Lancer V										
Lancer V i.e. 12V	1300	4C61A-4G13	55	06.92-12.95	4	28.512	-	MD139120	28.812	28.712
Lancer V i.e. 12V	1500	4G15	62	06.92-12.95	4	28.512	-	MD139120	28.812	28.712
Lancer V i.e. 16V	1600	4G92-OHC		06.92-12.95	4	28.503	-	MD334031	28.803	28.703
Lancer V i.e. 16V 4x4	1600	4G92-OHC		06.92-12.95	4	28.503	-	MD334031	28.803	28.703
Lancer V i.e. 16V	1800	4G93	103	06.92-12.93	4	28.514	-	MD176915	28.814	28.714
Lancer VI										
Lancer VI i.e. 12V	1300	4G13	55	12.95-08.03	4	28.512	-	MD139120	28.812	28.712
Lancer VI i.e. 16V	1500	4G15	69	12.95-08.03	4	28.512	-	MD139120	28.812	28.712
Lancer VI i 16V (cavo 5mm)	1600	4G92 (CK4A)	66	12.95-08.03	4	28.519	-	MD334043	-	-
Lancer VI i.e. 16V (cavo 5mm)	1600	4G92-OHC	66	12.95-08.03	4	28.502	-	MD134754	-	-
Lancer VI (cavo 5mm)	1600	4G92	66	12.95-08.93	4	28.502	-	MD134754	-	-
Lancer VII										
Lancer VII L (cavo 5mm)	1600	4G18	72	09.03→	4	28.502	-	MD134754	-	-
Lancer VII L (cavo 5mm)	1300	4G13	60	09.03→	4	28.502	-	MD134754	-	-
Lancer VII L (cavo 5mm)	1800	4G63	99	12.03→	4	28.519	-	MD334043	-	-
Lancer VIII EVO (cavo 5mm)	2000	4G63	195	03.04→	4	28.519	-	MD334043	-	-
Lancer IX EVO (cavo 5mm)	2000	4G63	206	01.06→	4	28.519	-	MD334043	-	-
Mirage										
Mirage i	1500	4G15		01.90→	4	28.512	-	MD139120	28.812	28.712
Mirage i	1800	4G93		01.92→	4	28.525	-	MD317039	28.825	28.725
Montero										
Montero 16V	2400	4G64	100	04.91→	4	28.504	-	MD080566	28.804	28.704
Montero 24V	3000	6G72	136	06.94-05.97	6	42.515	-	MD331092	42.815	42.715
Montero 24V (cavo 5mm)	3000	6G72	136	06.97→	6	28.527	-	MD338249	-	-
Montero 24V (cavo 5mm)	3500	6G74	153	06.97→	6	28.527	-	MD338249	-	-
Montero GDI (cavo 5mm)	1800	4G93	88	08.99→	4	28.519	-	MD334043	-	-
Montero 24V (cavo 5mm)	3000	6G72	130	11.98→	6	28.527	-	MD338249	-	-
Outlander										
Outlander (cavo 5mm)	2400	4G64	102	05.03-10.06	4	28.519	-	MD334043	-	-
Outlander (cavo 5mm)	2400	4G69	118	11.03-10.06	4	28.519	-	MD334043	-	-
Outlander (cavo 5mm)	2400	4G69	119	05.03-10.06	4	28.519	-	MD334043	-	-
Pajero										
Pajero	2600	4G54B	76	01.83-11.90	4	28.524	-	-	28.824	28.724
Pajero Eci - Multi - V6	3000	6G72	104	11.88-11.90	6	28.501	-	-	28.801	28.701
Pajero	2400	4G64	82	04.91-04.00	4	28.504	-	MD080566	28.804	28.704
Pajero 24V	3000	6G72	130-133	06.94-05.97	6	42.515	-	MD331092	42.815	42.715
Pajero Sport i 24V (cavo 5mm)	3000	6G72	130-133	06.97-04.00	6	28.527	-	MD338249	-	-
Pajero V6 24V	3000	6G72	104	88-90	6	28.511	-	-	28.811	28.711
Pajero V6 24V	3000	6G72	110	90-95	6	28.511	-	-	28.811	28.711
Pajero Sport i 24V (cavo 5mm)	3500	6G74	143-153	06.97.04.00	6	28.527	-	MD338249	-	-
Pajero Shogun V6 (cavo 5mm)	3500	GDi 6G74 V65W		06.94→	6	28.510	-	-	-	-
Pajero Shogun 24V V6 (cavo 5mm)	3500	GDi 6G74 V75W		04.00→	6	28.510	-	-	-	-
Pajero Shogun Sport i 24V (cavo 5mm)	3000	6G72 K86/96W		05.97→	6	28.527	-	MD338249	-	-
Pajero Shogun Sport i 24V(cavo 5mm)	3500	6G74 K86/96W		05.97→	6	28.527	-	MD338249	-	-
Pajero - Shogun V6 (cavo 5mm)	3500	DOHC		06.94→	6	28.520	-	-	-	-

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Pajero III										
Pajero III	2400	4G64	82	10.01-08.06	4	28.504	-	MD080566	28.804	28.704
Pajero III 4x4	2400	4G64	82	10.01→	4	28.504	-	MD080566	28.804	28.704
Pajero III V6 GDI (cavo 5mm)	3500		149	04.00→	6	28.527	-	MD338249	-	-
Pajero Pinin										
Pajero Pinin L (cavo 5mm)	1800			11.01-06.07	4	28.519	-	MD334043	-	-
Pajero Pinin L (cavo 5mm)	1800	(H66W)		10.99-06.07	4	28.519	-	MD334043	-	-
Pick Up										
Pick Up (cavo 5mm)	2400	4G64		01.89-12.94	4	28.519	-	MD334043	-	-
Precis										
Precis i	1500	G4DJ		01.89-12.94	4	29.504	-	MD080566	29.804	29.704
Sapporo										
Sapporo i.e.	2400	4G64	91	06.87-08.90	4	28.504	-	MD080566	28.804	28.704
Sigma										
Sigma i V6 24V	3000	DOHC		12.90-07.96	6	28.515	-	MD331260	28.815	28.715
Space Gear										
Space Gear 16V	2000	4G63	97	05.95-05.00	4	28.521	-	MD973163	28.821	28.721
Space Gear 4x4	2400	4G64	97	05.95-05.00	4	28.521	-	MD973163	28.821	28.721
Space Runner										
Space Runner i.e. 16V	1800	4G93-OHC	90	10.91-08.99	4	28.503	-	MD334031	28.803	28.703
Space Runner i.e. 16V	1800	4G93-OHC	85	06.96-08.99	4	28.503	-	MD334031	28.803	28.703
Space Runner i.e. 4x4	1800	4G93-OHC	90	10.91-08.99	4	28.503	-	MD334031	28.803	28.703
Space Runner i.e. 4x4	1800	4G93-OHC	85	06.96-08.99	4	28.503	-	MD334031	28.803	28.703
Space Runner i.e.16V (cavo 5mm)	2000	4G13	100	08.99-08.02	4	28.502	-	MD134754	-	-
Space Runner i.e.16V (cavo 5mm)	2000	4G13	98	05.00-08.02	4	28.502	-	MD134754	-	-
Space Runner i.e.16V (cavo 5mm)	2400	4G13	110	08.99-08.02	4	28.502	-	MD134754	-	-
Space Runner II	2000	4G63-DOHC	100	10.99-04.03	4	28.519	-	MD334043	-	-
Space Star										
Space Star i.e.16V (cavo 5mm)	1300	4G13		98	4	28.502	-	MD134754	-	-
Space Star i.e.16V (cavo 5mm)	1300	4G13	60	00	4	28.502	-	MD134754	-	-
Space Star (cavo 5mm)	1300	4G13-DG1A	63	98→	4	28.528			-	-
Space Star (cavo 5mm)	1600	4G92-DG3A	74	01→	4	28.528			-	-
Space Star 16V (cavo 5mm)	1600	4G18	72	09.01-12.04	4	28.502	-	MD134754	-	-
Space Star (cavo 5mm)	1800	4G93-DG3A	81-90	98→	4	28.528			-	-
Space Star 16V (cavo 5mm)	1800		87-90	06.98-12.04	4	28.502	-	MD134754	-	-
Space Wagon										
Space Wagon i.e. 16V	1800	OHC	90	10.91-10.98	4	28.503	-	MD334031	28.803	28.703
Space Wagon i.e. 16V 4x4	1800	OHC	90	10.91-10.98	4	28.503	-	MD334031	28.803	28.703
Space Wagon (cavo 5mm)	2000	4G63	96	00→	4	28.528			28.828	28.728
Space Wagon i.e. 16V Gli - 4x4	2000	4G63		06.88-04.91	4	28.526	-	MD997426	28.826	28.726
Space Wagon i.e. 4WD	2000			85-91	4	28.504	-	MD080566	28.804	28.704
Space Wagon i.e. 16V	2000	4G63-OHC		10.92-10.98	4	28.503	-	MD334031	28.803	28.703
Space Wagon 4x4	2400	4G63B	97	05.95-05.05	4	28.521	-	MD973163	28.821	28.721
Space Wagon III (cavo 5mm)	2000	4G63	80	12.98-05.03	4	28.519	-	MD334043	-	-
Starex										
Starex	2400	G4CS		06.97→	4	29.519	-	27501-24B20	29.819	29.719
Starex 4x4	2400	G4CS		02.98→	4	29.519	-	27501-24B20	29.819	29.719
Truck										
Truck	2400	4G64		1989	4	29.519	-	27501-24B20	29.819	29.719

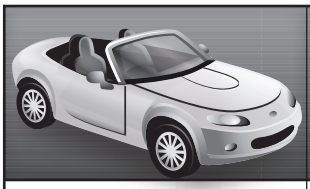
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
L200										
L200	2000	4G63	75-90	11.86→	4	28.504	-	MD080566	28.804	28.704
L200	2400	4G64	82	06.90-11.97	4	29.519	-	27501-24B20	29.819	29.719
L300										
L300	2000	G63/64-G64B	65-66	11.86→	4	28.504	-	MD080566	28.804	28.704
L300	2400	G63/64-G64B		11.86→	4	28.504	-	MD080566	28.804	28.704
NISSAN										
NX										
NX 16V	1400			96	4	26.506	-	22440-57Y10	26.806	26.706
NX 100 i.e.	1600	GA16DE	75	09.93-10.94	4	26.504	-	22450-74Y26	26.804	26.704
NX 100 i.e.	1600	GA16DS	66	03.90-10.94	4	26.501	-	-	26.801	26.701
NX 16V	1600	GA16DE		96	4	26.506	-	22440-57Y10	26.806	26.706
NX 100 i.e.	2000	SR20DE		03.91-10.94	4	26.504	-	22450-74Y26	26.804	26.704
NX 100 Coupé 16V				91-93	4	26.501	-	-	26.801	26.701
200 SX										
200 SX Turbo 16V	2000			94	4	26.503	-	22440-2F200	26.803	26.703
Almera										
Almera	1400	GA14DE	64	09.95-07.00	4	26.506	-	22440-57Y10	26.806	26.706
Almera GX-LX-S	1400	GA14DE	55	09.95-07.00	4	26.506	-	22440-57Y10	26.806	26.706
Almera	1400	GA14DE		95	4	26.520	-	-	26.820	26.720
Almera 16V Gti	1600	GA16DE	73-75	07.95-07.00	4	26.506	-	22440-57Y10	26.806	26.706
Almera 16V SR-SLX	1600	GA16DE	66	09.95-07.00	4	26.506	-	22440-57Y10	26.806	26.706
Almera Gti	2000	SR20DE	105	07.96-03.00	4	26.503	-	22440-2F200	26.803	26.703
Almera Tino										
Almera Tino	2000	SR20DE	100	08.00→	4	26.503	-	22440-2F200	26.803	26.703
Bluebird										
Bluebird	1600	CA16		12.85-12.90	4	26.511	-	-	26.811	26.711
Bluebird	1800	CA18DE		12.85-12.90	4	26.511	-	-	26.811	26.711
Kubistar										
Kubistar	1200	D7F 764	44	08.03→	4	11.560	-	22450-00Q0C	11.860	11.760
Kubistar 16V	1200	D4F 712	55	04.06→	4	11.561	-	22488-00QAA	11.861	11.761
Kubistar Furgonato 16V	1200	D4F 712	55	04.06→	4	11.561	-	22488-00QAA	11.861	11.761
Kubistar	1400	K7J	55	08.03→	4	11.546	-	82 00 506 297	11.846	11.746
Kubistar dCi	1500	K9K 710	42	08.03→	4	111.002C	-	-	111.802C	111.702C
Kubistar dCi	1500	K9K 710	45	08.05→	4	111.002C	-	-	111.802C	111.702C
Kubistar dCi	1500	K9K 704	48	08.03→	4	111.002C	-	-	111.802C	111.702C
Kubistar dCi Box	1500	K9K 722	60	08.03→	4	111.002C	-	-	111.802C	111.702C
Kubistar dCi 70	1500	K9K 700	50	04.06→	4	111.002C	-	-	111.802C	111.702C
Kubistar dCi 85	1500	K9K 276	62	04.06→	4	111.002C	-	-	111.802C	111.702C
Kubistar 16V	1600	K4M 752	70	08.03→	4	111.002C	-	-	111.802C	111.702C
Micra										
Micra	1000			85-92	4	26.507	-	22450-16B27	26.807	26.707
Micra i.e. 16V - Twin Cam	1000	CG10DE	40	08.92-09.00	4	26.504	-	22450-74Y26	26.804	26.704
Micra 16V	1000	CG10DE	40	08.92-09.00	4	26.513	-	22440-99B00	26.813	26.713
Micra 16V	1000			98	4	26.513	-	22440-99B00	26.813	26.713
Micra	1200			85-92	4	26.507	-	22450-16B27	26.807	26.707
Micra i.e. 16V - Twin Cam	1300	CG13DE	55	08.92-09.00	4	26.504	-	22450-74Y26	26.804	26.704
Micra 16V SLX	1300	CG13DE	55	08.92-09.00	4	26.513	-	22440-99B00	26.813	26.713

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Micra	1300	CG13	55	94	4	26.518	-		26.818	26.718
Patrol										
Patrol L	2800	L28	88-89	07.80-08.88	6	26.514	-		26.814	26.714
Patrol L	3000	RB30S		03.89-05.98	6	26.515	-		26.815	26.715
Patrol L	4200	TB24E	121	11.88-06.97	6	26.515	-		26.815	26.715
Pick Up										
Pick Up	2400	K424-E	88	02.98→	4	15.549		1 960 394	15.849	15.749
Pick Up 4x4	2400	K424-E	88	02.98→	4	15.549		1 960 394	15.849	15.749
Primera										
Primera 16V	1600	GA16DE		90-93	4	26.501	-		26.801	26.701
Primera	1600	GA16DS	66	06.90-01.96	4	26.504	-	22450-74Y26	26.804	26.704
Primera 16V	1600	GA16DS	66	06.90-01.96	4	26.504	-	22450-74Y26	26.804	26.704
Primera i.e. 16V	1600			93	4	26.505	-		26.805	26.705
Primera i.e. 16V Twin Cam	1600	GA16DE		96	4	26.512	-		26.812	26.712
Primera Traveller	1600	GA16DE		95	4	26.520	-		26.820	26.720
Primera 16V	2000	SR20DI		07.90-03.98	4	26.503	-	22440-2F200	26.803	26.703
Primera	2000	SR20DE	92	06.90-06.99	4	26.512	-		26.812	26.712
Primera	2000	SR20DE	96	06.90-06.99	4	26.512	-		26.812	26.712
Primera 16V	2000	SR20DE	103	06.90-06.99	4	26.512	-		26.812	26.712
Primera 16V STH	2000	SR20DE	110	06.90-06.99	4	26.512	-		26.812	26.712
Primera i.e. 16V GT	2000			90-96	4	26.503	-	22440-2F200	26.803	26.703
Sunny										
Sunny	1300	E13S	44	06.86-10.91	4	26.509	-		26.809	26.709
Sunny	1400	GA14DS	60	10.90-06.95	4	26.504	-	22450-74Y26	26.804	26.704
Sunny 16V	1400	GA14DS	55	10.90-05.95	4	26.504	-	22450-74Y26	26.804	26.704
Sunny	1500			82	4	26.509	-		26.809	26.709
Sunny	1600	GA16DS	66	10.90-12.91	4	26.504	-	22450-74Y26	26.804	26.704
Sunny III	1400	G14DE-G14DS	55	10.90-09.92	4	26.501	-		26.801	26.701
Sunny III	1400	G14DE-G14DS	55	10.92-05.95	4	26.505	-		26.805	26.705
Sunny III	1600	G16DE-G16DS-G16DEL	66	10.90-05.95	4	26.501	-		26.801	26.701
Sunny III	1600	G16DE	75	10.92-05.95	4	26.505	-		26.805	26.705
Sunny III 16V GTi	2000	SR20DE	105	10.90-05.95	4	26.503	-	22440-2F200	26.803	26.703
Sunny III 16V GTi	2000	SR20DET	162	10.90-05.95	4	26.503	-	22440-2F200	26.803	26.703
Sunny i.e. 16V	1400	GA14DE		93-95	4	26.506	-	22440-57Y10	26.806	26.706
Sunny	1400	GA14DE		95	4	26.520	-		26.820	26.720
Sunny	1600	GA16DE		95	4	26.520	-		26.820	26.720
Serena										
Serena	1600			94	4	26.501	-		26.801	26.701
Serena i.e.	2000			92-96	4	26.503	-	22440-2F200	26.803	26.703
Terrano										
Terrano 12V	2400	KA24E	91	02.93-06.96	4	26.516	-		26.816	26.716
Terrano	2400	KA24E	85	05.96-01.02	4	26.516	-		26.816	26.716
Terrano II	2400	K424-E	85-87	05.96→	4	15.549		1 960 394	15.849	15.749
Terrano i	2400	Z24i		87	4	26.519	-		26.819	26.719
Terrano	2400	Z24i		87-92	4	26.519	-		26.819	26.719
Terrano V6 i L	3000	VG30E	109	01.90-12.95	6	26.510	-		26.810	26.710
Vanette										
Vanette	1500	A15	51	01.83-12.87	4	40.502	-		40.802	40.702
King Vanette		CG22		86	4	40.502	-		40.802	40.702

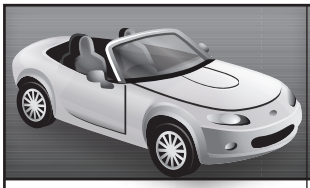


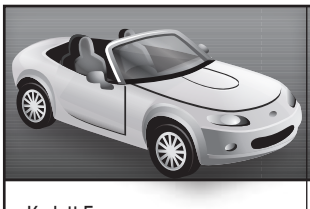


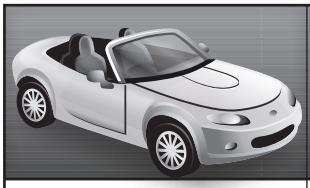
CC	Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
OPEL								
Antara								
Antara	2400	Z24XED	104	05.06→	4	09.532	-	16 12 001	09.832	09.732
Ascona								
Ascona	1300	OHC		09.82-04.87	4	09.508	09.508S	16 12 436	09.808	09.708
Ascona C	1300	C13N	44	09.81-08.86	4	09.518	-	16 12 459	09.818	09.718
Ascona C	1300	C13S	55	09.81-08.88	4	09.518	-	16 12 459	09.818	09.718
Ascona C	1600	C16SV	60	09.86-08.88	4	09.518	-	16 12 459	09.818	09.718
Ascona	1800	18SE-E18NV	85-62	09.81-08.88	4	09.533	-		09.833	09.733
Astra F								
Astra F i.e. Cat.	1400	14NV-C14NZ-C14SE	55	09.91-09.98	4	09.515	-	16 12 533	09.815	09.715
Astra F	1400	14NV-C14NZ-C14SE	44	09.91-01.05	4	09.515	-	16 12 533	09.815	09.715
Astra F i.e.	1400	C1.4SE/1.4SE	60	09.91-09.98	4	09.519	-	16 12 543	09.819	09.719
Astra F	1400	14NV - C14NZ-X14NZ	55	09.91-09.98	4	09.556	-	16 12 606	09.856	09.756
Astra F i.e.	1400	C1.4SE	60	09.91-09.98	4	09.536	-	16 12 608	09.836	09.736
Astra F 16V (Ecotec)	1400	X14XE	66	01.96-03.01	4	09.539	-		09.839	09.739
Astra F i.e. Cat.	1400	C14SE	60	03.92-03.01	4	09.515	-	16 12 533	09.815	09.715
Astra F i.e.	1400	C14SE	60	03.92-03.01	4	09.519	-	16 12 543	09.819	09.719
Astra F i.e.	1400	C14SE	60	03.92-03.01	4	09.536	-	16 12 608	09.836	09.736
Astra F i.e.	1400	C14NZ	44	08.95-09.98	4	09.561	-		09.861	09.761
Astra F	1600	16LZ2 - 16NZ2	55	09.94-09.98	4	09.558	-	16 12 611	09.858	09.758
Astra F	1600	X1.6SZ / C16SE	74	09.94-09.98	4	09.519	-	16 12 543	09.819	09.719
Astra F	1600	X16SZR	55	09.94-09.98	4	09.536	-	16 12 608	09.836	09.736
Astra F	1600	X16SZ-X16SZR	52-55	09.91-01.05	4	09.519	-	16 12 543	09.819	09.719
Astra F i.e.	1600	C16NZ	55	09.91-01.05	4	09.518	-	16 12 459	09.818	09.718
Astra F	1600	X16SZ-X16SZR	52-55	09.91-01.05	4	09.536	-	16 12 608	09.836	09.736
Astra F	1600	C16NZ	55	09.91-01.05	4	09.557	-	16 12 609	09.857	09.757
Astra F i 16V (Ecotec)	1600	X16XEL	74	08.94-01.05	4	09.531	-	16.12.552	09.831	09.731
Astra F Si	1600	C16SE	74	03.92-12.94	4	09.519	-	16 12 543	09.819	09.719
Astra F Si	1600	C16SE	74	03.92-12.94	4	09.536	-	16 12 608	09.836	09.736
Astra F i.e.	1600	C16SZ	52	08.95-07.96	4	09.536	-	16 12 608	09.836	09.736
Astra F i.e.	1800	C18SEL	85	01.91-09.98	4	09.532	-	16 12 001	09.832	09.732
Astra F i.e.	1800	C18NZ	66	01.91-09.98	4	09.528	-	16 12 530	09.828	09.728
Astra F i.e.	1800	C18NZ	66	01.91-09.98	4	09.545	-	16 12 558	09.845	09.745
Astra F i.e.	1800	C18XE-C18XEL-X18XE	92-85	06.93-03-01	4	09.532	-	16 12 001	09.832	09.732
Astra F i 16 V	2000	C20XE	110	09.91-01.98	4	09.530	-	16 12 505	09.830	09.730
Astra F i 16V (Ecotec)	2000	C20XE	110	09.91-01.98	4	09.531	-	16.12.552	09.831	09.731
Astra F i.e.	2000	C20NE	85	01.91-09.98	4	09.528	-	16 12 530	09.828	09.728
Astra F i.e.	2000	C20NE	85	01.91-09.98	4	09.545	-	16 12 558	09.845	09.745
Astra F	2000	C20NE	85	09.91-09.98	4	09.558	-	16 12 611	09.858	09.758
Astra F i 16 V	2000	C20XE	110	03.93-09.98	4	09.530	-	16 12 505	09.830	09.730
Astra F i 16V (Ecotec)	2000	C20XE	110	03.93-09.98	4	09.531	-	16.12.552	09.831	09.731
Astra F i.e. 16V	2000	X20XEV	100	03.93-09.98	4	09.532	-	16 12 001	09.832	09.732
Astra G								
Astra G 16V	1400	X14XE-Z14XE	66	02.98-01.05	4	09.539	-		09.839	09.739
Astra G	1600	X16SZR	55	02.98-09.00	4	09.536	-	16 12 608	09.836	09.736
Astra G	1600	Z16SE	62	09.00→	4	09.536	-	16 12 608	09.836	09.736
Astra G 16V	2000	X20XEV	100	02.98→	4	09.532	-	16 12 001	09.832	09.732



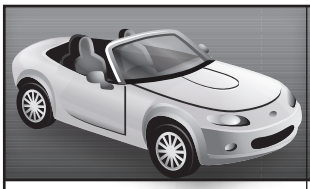
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Calibra										
Calibra i.e. 16V	1800	X18XEV		94	4	09.532	-	16 12 001	09.832	09.732
Calibra 16V	2000			90→	4	09.540	-		09.840	09.740
Calibra	2000			89→	4	09.542	-		09.842	09.742
Calibra A i.e. Cat.	2000	C2.0NE	85	06.90-07.97	4	09.513	-	16 12 499	09.813	09.713
Calibra 4x4	2000	C20NE	85	08.94-07.95	4	09.560	-		09.860	09.760
Calibra A	2000	X20XEV	85	08.95-07.97	4	09.562	-		09.862	09.762
Calibra i.e. 16V	2000	X20XEV	100	02.94-07.97	4	09.532	-	16 12 001	09.832	09.732
Calibra i 16V	2000	C20XE	110	06.90-04.92	4	09.530	-	16 12 505	09.830	09.730
Calibra i 16V	2000	C20XE	110	06.90-02.94	4	09.529	-	16 12 506	09.829	09.729
Calibra i 16V	2000	C20LET	150	03.92-07.97	4	09.553	-		09.853	09.753
Calibra A	2000	C20NE		06.90-07.97	4	09.558	-	16 12 611	09.858	09.758
Calibra A i V6	2500	C25XE-X25XE	125	04.93-07.97	6	09.547	-		09.847	09.747
Combo										
Combo	1200	C12NZ	33	07.94-10.01	4	09.515	-	16 12 533	09.815	09.715
Combo	1200	X12SZ	33	07.94-10.01	4	09.519	-	16 12 543	09.819	09.719
Combo	1200	X12SZ	33	07.94-10.01	4	09.536	-	16 12 608	09.836	09.736
Combo	1400	14NV-C14NZ-C14SE		09.89-06.94	4	09.515	-	16 12 533	09.815	09.715
Combo	1400	14NV - C14NZ		09.89-06.94	4	09.556	-	16 12 606	09.856	09.756
Combo	1600	16SV		09.84-06.94	4	09.515	-	16 12 533	09.815	09.715
Combo	1600	16SV-C16NZ		09.84-06.94	4	09.518	-	16 12 459	09.818	09.718
Combo	1600	C16NZ		91-95	4	09.557	-	16 12 609	09.857	09.757
Combo Tour	1600	Z16SE	64	10.01→	4	09.565	-		09.865	09.765
Combo Van	1600	Z16SE	64	10.01→	4	09.565	-		09.865	09.765
Corsa A										
Corsa A	1000	10S	33	09.82-03.93	4	09.506	-	16 12 434	09.806	09.706
Corsa A	1200	12N-12NC-E12GV	33	09.82-08.90	4	09.506	-	16 12 434	09.806	09.706
Corsa A	1200	12S-12ST	44-40	09.82-08.90	4	09.508	09.508S	16 12 436	09.808	09.708
Corsa A i	1200	C12NZ	33	09-89-03.93	4	09.515	-	16 12 533	09.815	09.715
Corsa A i.e. 16V	1200	C1.2NZ/1.2NZ		09.82-03.93	4	09.512	-	16 12 512	09.812	09.712
Corsa A GL	1300	13SB	51	09.82-10.89	4	09.508	09.508S	16 12 436	09.808	09.708
Corsa A i	1400	C14NZ-14NV	44-53	01.90-03.93	4	09.515	-	16 12 533	09.815	09.715
Corsa A Si	1400	C14NZ-14NV	44-53	01.90-03.93	4	09.515	-	16 12 533	09.815	09.715
Corsa A Si	1400	C14SE	60	09.91-03.93	4	09.515	-	16 12 533	09.815	09.715
Corsa A Si	1400	C14SE	60	09.91-03.93	4	09.519	-	16 12 543	09.819	09.719
Corsa A i.e.	1400	C1.4NZ/1.4NZ	44	01.90-03.93	4	09.512	-	16 12 512	09.812	09.712
Corsa A Gsi	1600	C1.6NZ	55	05.88-09.92	4	09.518	-	16 12 459	09.818	09.718
Corsa A i.e.	1600	E1.6SE	74	05.88-09.92	4	09.527	-		09.827	09.727
Corsa A i.e.	1600	C1.6SE	74	02.92-03.93	4	09.544	-		09.844	09.744
Corsa A i.e.	1600	C16SEL	72	09.89-03.93	4	09.526	-		09.826	09.726
Corsa B										
Corsa B i	1200	C12NZ	33	03.93-07.95	4	09.515	-	16 12 533	09.815	09.715
Corsa B i	1200	C12NZ	33	08.95-09.00	4	09.538	-		09.838	09.738
Corsa B i	1200	X12SZ	33	03.93-07.95	4	09.519	-	16 12 543	09.819	09.719
Corsa B i	1200	X12SZ	33	08.95-09.00	4	09.536	-	16 12 608	09.836	09.736
Corsa B i	1400	C14NZ	44	03.93-07.95	4	09.515	-	16 12 533	09.815	09.715
Corsa B i	1400	C14NZ	44	08.95-09.00	4	09.538	-		09.838	09.738
Corsa B i	1400	X14NZ	44	03.93-09.00	4	09.536	-	16 12 608	09.836	09.736
Corsa B Si	1400	C14SE	60	03.93-07.95	4	09.519	-	16 12 543	09.819	09.719

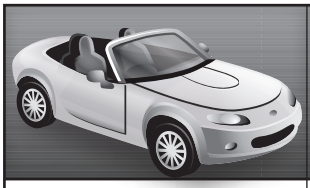
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Corsa B Si	1400	C14SE	60	08.95-09.00	4	09.536	-	16 12 608	09.836	09.736
Corsa B i 16V	1400	C14SEL	63	08.97-09.00	4	09.531	-	16.12.552	09.831	09.731
Corsa B i 16V	1400	X14XE	66	09.94-09.00	4	09.531	-	16.12.552	09.831	09.731
Corsa B i 16V	1600	C16SEL	74	08.97-09.00	4	09.531	-	16.12.552	09.831	09.731
Corsa B i 16V	1600	X16XEL	78	09.94-09.00	4	09.531	-	16.12.552	09.831	09.731
Corsa B GSi 16V	1600	C16XE	80	03.93-09.00	4	09.531	-	16.12.552	09.831	09.731
Corsa B GSi 16V	1600	C16XE	80	03.93-09.00	4	09.530	-	16 12 505	09.830	09.730
Corsa C										
Corsa C	1600	Z16SE	71	09.01→	4	09.536	-	16 12 608	09.836	09.736
Frontera										
Frontera i.e.	2000	C2.0NE	85	03.92-10.98	4	09.543	-	16 12 497	09.843	09.743
Frontera i.e. 8V	2000	X20SE	85	03.92-10.98	4	09.541	-	-	09.841	09.741
Frontera i.e.	2000			91	4	09.513	-	16 12 499	09.813	09.713
Frontera B	2200	X22XE	100	03.95-10.98	4	09.548	-	-	09.848	09.748
Frontera B	2200	X22SE-Y22SE	100	10.98→	4	09.548	-	-	09.848	09.748
Frontera i.e.	2400	C2.4NE	92	03.92-10.98	4	09.537	-	-	09.837	09.737
Frontera 4x4				92	4	09.554	-	-	09.854	09.754
Kadett										
Kadett A	1000	10N	29	09.62-08.65	4	09.402	-	-	09.802	09.702
Kadett A	1000	10S	35	09.62.08.65	4	09.402	-	-	09.802	09.702
Kadett B	1100	11N	33	09.65-07.71	4	09.402	-	-	09.802	09.702
Kadett B	1100	11N	37	08.71-08.73	4	09.402	-	-	09.802	09.702
Kadett B	1100	11S	40	09.65-07.71	4	09.402	-	-	09.802	09.702
Kadett B	1100	11SR	44	11.66-07.71	4	09.402	-	-	09.802	09.702
Kadett B	1200	12S	44	08.71-08.73	4	09.402	-	-	09.802	09.702
Kadett B	1900	19S	66	08.67-08.73	4	09.402	-	-	09.802	09.702
Kadett C	1000	10N	29	50.75-07.79	4	09.403	-	-	09.803	09.703
Kadett C	1200	12S	44	08.73-07.79	4	09.404	-	-	09.804	09.704
Kadett C	1200	12N	38-40	05.75-07.79	4	09.400	-	-	09.800	09.700
Kadett C	1600	16S	55	05.77-07.79	4	09.402	-	-	09.802	09.702
Kadett D	1200	12N	39	08.79-07.82	4	09.403	-	-	09.803	09.703
Kadett D	1200	12ST	40	08.82-08.84	4	09.518	-	16 12 459	09.818	09.718
Kadett D	1200	12S	44	08.79-08.84	4	09.403	-	-	09.803	09.703
Kadett D	1300	13N	44	08.79-08.84	4	09.506	-	16 12 434	09.806	09.706
Kadett D	1300	13N	44	08.79-8.84	4	09.518	-	16 12 459	09.818	09.718
Kadett D	1300	13S	55	08.79-8.84	4	09.506	-	16 12 434	09.806	09.706
Kadett D	1300	13S	55	08.79-08.84	4	09.518	-	16 12 459	09.818	09.718
Kadett D	1600	16SH	66	09.81-08.84	4	09.546	-	-	09.846	09.746
Kadett D	1800	18E	85	02.83-08.84	4	09.533	-	-	09.833	09.733
Kadett E	1200	12SC	40	09.84-07.86	4	09.403	-	-	09.803	09.703
Kadett E	1300	13N-13NB	44	09.84-08.91	4	09.508	09.508S	16 12 436	09.808	09.708
Kadett E	1300	C13N	44	09.85-08.91	4	09.508	09.508S	16 12 436	09.808	09.708
Kadett E	1300	13S	55	09.84-02.93	4	09.508	09.508S	16 12 436	09.808	09.708
Kadett E	1400	C14NZ	44	01.90-08.91	4	09.515	-	-	09.815	09.715
Kadett E	1400	C1.4NV		84-91	4	09.514	-	-	09.814	09.714
Kadett E	1400	1.4NV		84-91	4	09.514	-	-	09.814	09.714
Kadett E	1400	14NV	55	01.90-08.91	4	09.515	-	-	09.815	09.715
Kadett E	1600	C1.4SV		84-91	4	09.514	-	-	09.814	09.714
Kadett E	1600	E16NZ	55	09.86-02.93	4	09.518	-	16 12 459	09.818	09.718

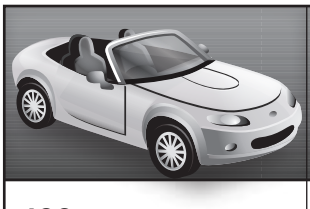
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Kadett E	1600	C16LZ-16NZ	55	09.86-02.93	4	09.518	-	16 12 459	09.818	09.718
Kadett E	1600	16SV	60	09.86-02.93	4	09.518	-	16 12 459	09.818	09.718
Kadett E	1600	16SV	60	09.86-02.93	4	09.515	-	-	09.815	09.715
Kadett E	1600	16SH	66	09.84-08.86	4	09.546	-	-	09.846	09.746
Kadett E	1800	E18NV (DIN)	62	09.87-08.91	4	09.535	-	16 12 482	09.835	09.735
Kadett E	1800	E18NV (SAE)	62	09.87-08.91	4	09.528	-	16 12 530	09.828	09.728
Kadett E	1800	E18NV (M4)	62	09.87-08.91	4	09.560	-	-	09.860	09.760
Kadett E	1800	C18NT	66	06.85-08.91	4	09.533	-	-	09.833	09.733
Kadett E	1800	C18NZ	66	06.85-08.91	4	09.528	-	16 12 530	09.828	09.728
Kadett E	1800	C18NZ	66	06.85-08.91	4	09.560	-	-	09.860	09.760
Kadett E	1800	C18NE	74	10.85-08.86	4	09.533	-	-	09.833	09.733
Kadett E	1800	18E	85	09.84-08.86	4	09.533	-	-	09.833	09.733
Kadett E	1800	20NE	85	10.86-02.93	4	09.535	-	16 12 482	09.835	09.735
Kadett E	2000	20XE	115-110	12.87-08.91	4	09.529	-	16 12 506	09.829	09.729
Kadett E	2000	20XE	115-110	12.87-08.91	4	09.530	-	16 12 505	09.830	09.730
Kadett E	2000	C20NE	85-91	09.86-02.93	4	09.525	-	16 12 485	09.825	09.725
Kadett E	2000	C20NE	85-91	09.86-02.93	4	09.535	-	16 12 482	09.835	09.735
Kadett E	2000	C20NE	85-91	09.86-02.93	4	09.528	-	16 12 530	09.828	09.728
Kadett E	2000	C20NE	85-91	09.86-02.93	4	09.545	-	16 12 558	09.845	09.745
Meriva										
Meriva	1600	Z16SE-Z16XEP	64-77	05.03→	4	09.536	-	16 12 608	09.836	09.736
Omega										
Omega i.e.	1800			09.86-08.87	4	09.524	-	-	09.824	09.724
Omega	1800	E1.8NVR-S1.8NV		09.86-03.94	4	09.525	-	16 12 485	09.825	09.725
Omega	1800	1.8NV-1.8SV		09.86-03.94	4	09.525	-	16 12 485	09.825	09.725
Omega	1800	E1.8NVR-S1.8NV		09.86-03.94	4	09.545	-	16 12 558	09.845	09.745
Omega	1800	1.8NV-1.8SV		09.86-03.94	4	09.545	-	16 12 558	09.845	09.745
Omega i.e.	1800	1.8SEH		09.86-03.94	4	09.525	-	16 12 485	09.825	09.725
Omega i.e.	1800			89-90	4	09.516	-	-	09.816	09.716
Omega i.e.	2000	C2.0NE-2.0SE		09.86-03.94	4	09.525	-	16 12 485	09.825	09.725
Omega i.e.	2000	C2.0NE-2.0SE		09.86-03.94	4	09.545	-	16 12 558	09.845	09.745
Omega i.e. Cat.	2000			92	4	09.516	-	-	09.816	09.716
Omega	2000	X20SE	85	03.94-09.99	4	09.565	-	-	09.865	09.765
Omega	2000	20SE	85	03.94-12.00	4	09.565	-	-	09.865	09.765
Omega i.e.	2400	C2.4NE		09.88-03.94	4	09.537	-	-	09.837	09.737
Omega V6	2500	X25XE		94	6	09.547	-	-	09.847	09.747
Omega Lotus					6	09.559	-	-	09.859	09.759
Omega i 16 V CD/CL	2000	X20XEV	100	03.94-09.99	4	09.532	-	16 12 001	09.832	09.732
Sintra										
Sintra i 16V	2200	X22XE	104	11.96-04.99	4	09.532	-	16 12 001	09.832	09.732
Tigra										
Tigra i	1200	12NZ	33	07.94-08.98	4	09.515	-	16 12 533	09.815	09.715
Tigra i	1200	X12SZ	33	07.94-08.98	4	09.519	-	16 12 543	09.819	09.719
Tigra i	1400	C14SE	44	07.94-08.98	4	09.519	-	16 12 543	09.819	09.719
Tigra i	1400	X14NZ	44	07.94-08.98	4	09.515	-	16 12 533	09.815	09.715
Tigra 16V	1400	X14XE Ecotec	63-66	07.94-12.00	4	09.531	-	16.12.552	09.831	09.731
Tigra 16V	1600	X16XE Ecotec	74-78	07.94-08.98	4	09.531	-	16.12.552	09.831	09.731

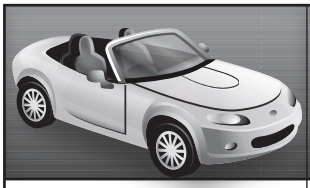


	CC		Kw			Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Vectra A										
Vectra A	1400	1.4NV	55	04.88-06.92	4	09.512	-	16 12 512	09.812	09.712
Vectra A	1400	1.4NV	55	04.88-06.92	4	09.515	-	16 12 533	09.815	09.715
Vectra A	1600	C16LZ2	51	09.88-07.93	4	09.558	-	16 12 611	09.858	09.758
Vectra A	1600	16SV	60	09.88-07.93	4	09.518	-	16 12 459	09.818	09.718
Vectra A	1600	16SV	60	09.88-07.93	4	09.512	-	16 12 512	09.812	09.712
Vectra A	1600	16SV	60	09.88-07.93	4	09.515	-	16 12 533	09.815	09.715
Vectra A i.e.	1600	X16SZ	52	09.88-11.95	4	09.519	-	16 12 543	09.819	09.719
Vectra A i.e.	1600	X16SZ	52	09.88-11.95	4	09.536	-	16 12 608	09.836	09.736
Vectra A i.e.	1600	E16NZ	55	09.88-11.95	4	09.518	-	16 12 459	09.818	09.718
Vectra A i.e.	1600	E16NZ	55	09.88-11.95	4	09.515	-	16 12 533	09.815	09.715
Vectra (SAE)	1600	C16NZ2-C16NZ	55	09.88-11.95	4	09.564		-	09.864	09.764
Vectra A	1600	C16NZ2-C16NZ	55	09.88-11.95	4	09.562	-	-	09.862	09.762
Vectra A i.e.	1800	C18NZ-18SV-E18NVR	66-65	03.90-11.95	4	09.513	-	16 12 499	09.813	09.713
Vectra A i.e.	1800	C18NZ-18SV-E18NVR	66-65	03.90-11.95	4	09.545	-	16 12 558	09.845	09.745
Vectra A i.e.	1800	C18NZ-18SV-E18NVR	66-65	03.90-11.95	4	09.558	-	16 12 611	09.858	09.758
Vectra A i.e.	1800	18SV-E18NVR	66-65	03.90-11.95	4	09.525	-	16 12 485	09.825	09.725
Vectra A	1800	E18NVR/E18SV	65	09.88-11.95	4	09.562	-	-	09.862	09.762
Vectra A	1800	18SV→14258179	65-66	09.88-10.90	4	09.563		-	09.863	09.763
Vectra A i.e. 16 V - 4x4	2000	C20XE-20XE-20XEJ	110	08.89-11.95	4	09.529	-	16 12 506	09.829	09.729
Vectra A i.e. 16 V - 4x4	2000	C20XE-20XE-20XEJ	110	08.89-11.95	4	09.530	-	16 12 505	09.830	09.730
Vectra A i.e. 16 V - 4x4	2000	C20XE-20XE-20XEJ	110	08.89-11.95	4	09.531	-	16 12 552	09.831	09.731
Vectra A i.e. Turbo - 4x4	2000	C20LET	150	06.94-11.95	4	09.530	-	16 12 505	09.830	09.730
Vectra A i.e.	2000	20NE-20SEH-C20NE	85-95	09.88-09.92	4	09.535	-	16 12 482	09.835	09.735
Vectra A i.e.	2000	20NE-20SEH-C20NE	85-95	09.88-09.92	4	09.525	-	16 12 485	09.825	09.725
Vectra A i.e.	2000	20NE-20SEH-C20NE	85-95	09.88-09.92	4	09.513	-	16 12 499	09.813	09.713
Vectra A i.e.	2000	20NE-20SEH-C20NE	85-95	09.88-09.92	4	09.545	-	16 12 558	09.845	09.745
Vectra A i.e.	2000	20NE-20SEH-C20NE	85-95	09.88-09.92	4	09.558	-	16 12 611	09.858	09.758
Vectra	2000	20NE	85	09.88-11.95	4	09.562	-	-	09.862	09.762
Vectra i.e. (Lucas)	2000	20NE	85	09.88-11.95	4	09.523	-	-	09.823	09.723
Vectra A	2000	C20NE→14258179	85	09.88-11.95	4	09.563		-	09.863	09.763
Vectra A 4x4	2000	C20NE	85	09.88-11.95	4	09.560	-	-	09.860	09.760
Vectra B										
Vectra B i	1600	16LZ2-X16SZR	55	10.95-07.03	4	09.536	-	16 12 608	09.836	09.736
Vectra B i 16V (Ecotec)	1600	X16XEL-Y16XE-Z16XE	74	10.95-07.02	4	09.531	-	16.12.552	09.831	09.731
Vectra B 16V	1600	X16XE Ecotec	74	10.95-07.02	4	09.539	-	-	09.839	09.739
Vectra B 16V	1800	X18XE-M4	82	10.95-09.00	4	09.532	-	16 12 001	09.832	09.732
Vectra B 16V	2000	X20XEV-C20SEL	100	10.95-09.00	4	09.532	-	16 12 001	09.832	09.732
Vectra B	2000	20NEJ	82	10.95-04.02	4	09.565	-	-	09.865	09.765
Vectra B Caravan	2000	20NEJ	82	11.96-02.02	4	09.565	-	-	09.865	09.765
Vectra B 16V	2200	C22SEL	106	06.00-04.02	4	09.532	-	16 12 001	09.832	09.732
Vectra V6	2500	X25XE		06.00-04.02	6	09.555	-		09.855	09.755
Zafira										
Zafira	1600	Z16YNG	71	09.01-06.05	4	09.536	-	16 12 608	09.836	09.736
Zafira	1600	Z16XE-X16XEL	74	04.99-06.05	4	09.539	-	-	09.839	09.739

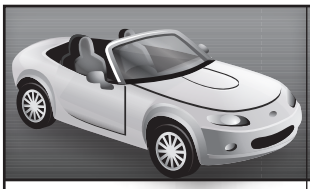
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
PAYKAN										
Paykan 1725 Injection					4	48.500	-	-	48.800	48.700
PEUGEOT										
104										
104					4	10.400	10.000	-	10.800	10.700
106										
106	1000	TU9	33	09.91-04.96	4	10.512	-	5967 K6	10.812	10.712
106	1000	CDY(TU9M)-CDZ(TU9M)	33-37	09.91-04.96	4	10.513	-	5967 P1	10.813	10.713
106	1100	H1B(TU1)-HDZ(TU1M)	44	08.91-07.92	4	10.512	-	5967 K6	10.812	10.712
106	1100	HDZ(TU1M)	44	07.92-04.96	4	10.513	-	5967 P1	10.813	10.713
106	1300	TU2J2	72	10.93-04.96	4	10.513	-	5967 P1	10.813	10.713
106	1400	KDY(TU3M)-TU3-TU3-TU32	55-51-44-51	08.91-04.96	4	10.512	-	5967 K6	10.812	10.712
106	1400	KDX(TU3MC)-KFZ(TU3J2Z)	55-69	08.91-04.96	4	10.513	-	5967 P1	10.813	10.713
106 i	1400	TU3FJ-TU3FMC	69-55	01.91-12.96	4	05.515		5967 L9	05.815	05.715
106 i Xsi	1400	TU3J	72	09.91-03.96	4	10.513	-	5967 P1	10.813	10.713
106	1600	NFY(TU5J2)-NFZ(TU5JP)	76-65	06.93-04.96	4	10.513	-	5967 P1	10.813	10.713
106 II										
106 II i	1000	CDY(TU9M)-CDZ(TU9M)	33-37	05.96→	4	10.513	-	5967 P1	10.813	10.713
106 II	1100	H1B(TU1)	40	04.96→	4	10.512	-	5967 K6	10.812	10.712
106 II i	1100	HDY(TU1M)-HDZ(TU1M)-HFX(TU1JP)	40-44-44	05.96-→	4	10.513	-	5967 P1	10.813	10.713
106 II	1400	TU32	55	04.96→	4	10.512	-	5967 K6	10.812	10.712
106 II i	1400	KFW(TU3JP)-KFX(TU3JP)	55	05.96→	4	10.513	-	5967 P1	10.813	10.713
106 II i	1600	NFW(TU5J2)-NFY(TU5J2)-NFZ(TU5JP)	74-74-65	05.96→	4	10.513	-	5967 P1	10.813	10.713
204-304-305-504										
204 - 304 - 305 - 504					4	10.401	10.001	-	10.801	10.701
205										
205	1100	109F(XW7)-109N(XW7)	37-36	02.83-10.87	4	10.502	-	5967 79	10.802	10.702
205 CJ	1100	HDZ(TU1M)	44	10.89-12.94	4	10.512	-	5967 K6	10.812	10.712
205	1300	G1A	47	01.83-12.88	4	10.508	-	5967 A6	10.808	10.708
205	1300	G1A	47	01.89-12.90	4	05.526	-	5967 E6	05.826	05.726
205	1400	150-150B-150D-150G-150H	53-59-44-58	01.83-12.90	4	10.502	-	5967 79	10.802	10.702
205	1400	J2-Y2	69-61	01.83-12.88	4	10.508	-	5967 A6	10.808	10.708
205	1400	J2-Y2	69-61	01.89-12.90	4	05.526	-	5967 E6	05.826	05.726
205	1400	TU3	44	01.83-12.90	4	10.512	-	5967 K6	10.812	10.712
205 CJ	1400	K1D-KDY-KDZ	49-55	03.88-12.94	4	10.512	-	5967 K6	10.812	10.712
205 CJ	1400	150D-150G	44	03.88-12.94	4	10.502	-	5967 79	10.802	10.702
205 GTi	1600	XU9JA		86-92	4	10.509	-	-	10.809	10.709
205 GTi	1600	XU5J-XU5J1-XU5JA	76-83	01.83-12.90	4	10.514	-	5967 J9	10.814	10.714
205 GTi	1900		88-96	86-91	4	10.528	-	-	10.828	10.728
205 GTi	1900	XU9JA		86-92	4	10.509	-	-	10.809	10.709
205 GT i.e.	1900	XU9JA-XU9J1	94-75	10.87-12.94	4	10.514	-	5967 J9	10.814	10.714
205 II	1000	CDZ-CDY	37-33	10.87-09.98	4	10.513	-	5967 P1	10.813	10.713
205 II	1000	CDZ-CDY	37-33	10.87-09.98	4	10.512	-	5967 K6	10.812	10.712
205 II	1100	109N-H1B-HDZ	36-40-44	10.87-09.98	4	10.513	-	5967 P1	10.813	10.713
205 II	1100	109N-H1B-HDZ	36-40-44	10.87-09.98	4	10.512	-	5967 K6	10.812	10.712
205 II Rally	1300	TU24	74	10.87-10.90	4	05.516	-	5967 C8	05.816	05.716
205 II i.e. Rally	1600	180A-180Z	76	01.94-12.94	4	10.516	-	5967 L0	10.816	10.716
205 II i.e. GTi Cat.	1900	D6B-DKZ	94-88	10.87-09.98	4	10.516	-	5967 L0	10.816	10.716

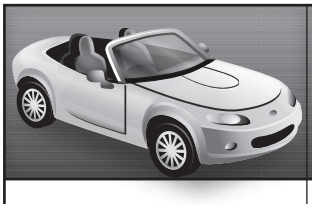
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
206										
206 i.e.	1100	HFX(TU1JP)	44	09.98→	4	10.513	-	5967 P1	10.813	10.713
206 i.e.	1100	TU1M	44	09.98→	4	10.513	-	5967 P1	10.813	10.713
305										
305 GT	1500	XR5S	65	05.80-09.82	4	10.406	-	-	10.806	10.706
306										
306 XN	1100	TU1/M	44	05.93-05.01	4	10.513	-	5967 P1	10.813	10.713
306	1400	TU3MC	55	01.93-04.02	4	05.515	-	5967 L9	05.815	05.715
306	1400	TU3	55	01.93-04.02	4	10.512	-	5967 K6	10.812	10.712
306	1400	TU3/MC-TUJ3P	55	01.93-04.02	4	10.513	-	5967 P1	10.813	10.713
306	1600	TU5JP	65	05.93-4.02	4	05.515	-	5967 L9	05.815	05.715
306	1600	TU5JP	65	05.93-4.02	4	10.513	-	5967 P1	10.813	10.713
306 i.e.	1800	XU7 JP 4	74	05.93-04.02	4	10.516	-	5967 L0	10.716	10.716
306 XSJ	2000	XU10 J2C	89	03.94-04.02	4	05.518	-	5967 L6	05.818	05.718
309										
309 Vecchio Tipo				88	4	10.407	-	-	10.807	10.707
309	1100	E1-G1	40	10.85-09.89	4	10.508	-	-	10.808	10.708
309	1100	Motore Tu		09.89-12.93	4	10.513	-	5967 P1	10.813	10.713
309	1200	E1-G1		10.85-07.89	4	10.508	-	-	10.808	10.708
309	1300	E1-G1		10.85-07.89	4	10.508	-	-	10.808	10.708
309 i	1400	KDY(TU3M)-TU3-TU3-TU32	55-58	01.93-12.93	4	10.513	-	5967 P1	10.813	10.713
309 i.e.	1600	XU9M		07.89-12.93	4	10.510	-	5967 E5	10.810	10.710
309 9R-5R-GT	1600	XU5-XU9		10.85-12.88	4	10.514	-	5967 C3	10.814	10.714
309 GTi	1900		88-94	86→	4	10.528	-	-	10.828	10.728
309 GTi	1900	XU9 JA		10.86-07.89	4	10.518	-	5967 C2	10.818	10.718
309 GT i.e. 16V Mi	1900	DFW-D6C	108-116	08.89-12.93	4	10.517	-	5967 L2	10.817	10.717
309 i	2000	XU9M	90	10.90-12.93	4	05.524	-	-	05.824	05.724
309 Open Carb.			44-49-54	07.89-12.93	4	10.512	-	5967 K6	10.812	10.712
404										
404	1600	XC6	48-50-54-59	04.63-12.71	4	10.523	-	-	10.823	10.723
405										
405 Carb.	1400	TU3-TU3A-TU3F2	47	01.87-12.92	4	10.512	-	5967 K6	10.812	10.712
405 i.e.	1600	BDY(XU5M2Z)	65	01.87-12.92	4	10.516	-	5967 L0	10.816	10.716
405 Carb.	1600	B1E-B2A-BDZ	69-53-55-65	01.87-12.92	4	10.510	-	5967 E5	10.810	10.710
405 Sri	1900			88→	4	10.509	-	-	10.809	10.709
405	1900	DDZ(XU9M)	80	01.87-12.92	4	10.526		5967 E9	10.826	10.726
405	1900	DFZ(XU9J1)	77	01.87-12.92	4	10.514		5967 C3	10.814	10.714
405 MI 16V - 4x4	1900	D6C(XU9J4)-DFW(XU9J4Z)	116-108	07.87-12.92	4	10.517	-	5967 L2	10.817	10.717
405 Sti	2000				4	05.518	-	-	05.818	05.718
405 i.e.	2000	XU9J2/DFV		07.87-12.92	4	10.519	-	-	10.819	10.719
405 i.e. Carb.	2000	XU9M		89-92	4	10.510	-	5967 E5	10.810	10.710
405	2000	XU9M		89-92	4	05.523	-	-	05.823	05.723
405 II	1400	TU3F2		01.93-.12.96	4	10.512	-	5967 K6	10.812	10.712
405 II	1400	TU3FM		01.93-.12.96	4	05.515	-	5967 L9	05.815	05.715
405 II	1600	BDY(XU5M2Z)-BDZ(XU5M)-BFZ(XU5JP)	65	08.92-12.96	4	10.516	-	5967 L0	10.816	10.716
405 II	1600	XU52C		08.92-12.96	4	10.510	-	5967 E5	10.810	10.710
405 II	1800	LFZ(XU7JP)	74	08.92-10.96	4	10.516	-	5967 L0	10.816	10.716
405 II	2000	RFX(XU10J2)	89	08.92-10.96	4	05.518	-	5967 L6	05.818	05.718
405 II	2000	RFT	110	06.94-10.95	4	10.517	-	5967 L2	10.817	10.717

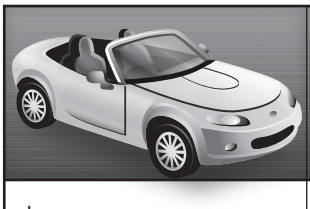
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
406										
406 i	1600	BFZ(XU5 JP)	65	11.95-05.04	4	10.516	-	5967L0	10.816	10.716
406 i Coupé	1600	XU10J2TR	97	03.97→	4	10.516	-	5967L0	10.816	10.716
406 i	1800	LFY(XU7 JP4)	81	11.95-10.00	4	10.516	-	5967L0	10.816	10.716
406 i	1800	LFX(XU7JB)	66	05.97-05.04	4	10.516	-	5967L0	10.816	10.716
406 i	2000	RFV(XU10 J4R)	97	11.95-05.04	4	05.518	-	5967 L6	05.818	05.718
406 i	2000	RGX(XU10J2C)	108	04.96-05.04	4	05.518	-	5967 L6	05.818	05.718
504										
504			68-71	03.71-12.78	4	10.523	-	-	10.823	10.723
504 - 504 Coupé	2000	XN1-XN2	68-71	77-84	4	10.527	-	-	10.827	10.727
505										
505	2000	XN1A		09.85-09.91	4	10.527	-	-	10.827	10.727
505					4	10.404	-	-	10.804	10.704
505 i	2200			79-89	4	10.523	-	-	10.823	10.723
505 i	2000			84	4	10.524	-	-	10.824	10.724
604										
604 6V	2700	140(ZMJ)	106	08.77-05.83	6	10.405	-	-	10.805	10.705
605										
605 i.e. 24V	2000	XU10J2		91-94	6	05.521	-	-	05.821	05.721
605 Turbo	2000	XU10 J2TE	104-108	07.91-09.99	4	05.518	-	5967 L6	05.818	05.718
605 i.e. 24V	2000	XU10J2/BVM		95	6	05.521	-	-	05.821	05.721
605 SV i.e.	2000				4	10.511	-	-	10.811	10.711
605 i.e.	2000	XU10J2	89	06.89-09.90	4	05.517	-	5967 H1	05.817	05.717
605 i.e.	2000	XU10J2/UA			4	05.517	-	5967 H1	05.817	05.717
806										
806	1800	XU7JP	73	07.95-08.02	4	10.516	-	5967L0	10.816	10.716
806 Turbo	2000	XU10 J2L/J2TE	89-108	06.94-08.02	4	05.518	-	5967 L6	05.818	05.718
Boxer										
Boxer	2000	R5B(XU102C)-RFL(XU10J2U)	81-79	02.94→	4	10.516	-	5967L0	10.816	10.716
Boxer i	2000	RFW(XU10J2)	80	03.94-04.02	4	10.516	-	5967L0	10.816	10.716
Boxer i 4x4	2000	RFW(XU10J2)	80	08.96-04.02	4	10.516	-	5967L0	10.816	10.716
Expert										
Expert Flatbed	1600	222A2(1580SPI)	59	02.96→	4	06.577	-	5967 N2	-	-
Expert Van	1600	222A2(1580SPI)	59	02.96→	4	06.577	-	5967 N2	-	-
Expert	1800	L6B(XU7JP)	70-74	09.96→	4	10.516	-	5967L0	10.816	10.716
Partner										
Partner	1100	HDY(TU1M)-HDZ(TU1M)-HFX(TU1JP)	44	06.96→	4	10.513	-	5967 P1	10.813	10.713
Partner	1400	K5A(TU32)	51	06.96→	4	10.512	-	5967 K6	10.812	10.712
Partner	1400	KFX(TU3JP)-TU32	55	06.96→	4	10.513	-	5967 P1	10.813	10.713
Partner	1800	LFX(XU7JB)	66	03.97→	4	10.516	-	5967L0	10.816	10.716
Ranch										
Ranch	1100	HDY(TU1M)-HDZ(TU1M)-HFX(TU1JP)	44	06.96→	4	10.513	-	5967 P1	10.813	10.713
Ranch	1400	K5A(TU32)	51	06.96→	4	10.512	-	5967 K6	10.812	10.712
Ranch	1400	KFX(TU3JP)-TU32	55	06.96→	4	10.513	-	5967 P1	10.813	10.713
Ranch	1800	LFX(XU7JB)	66	03.97→	4	10.516	-	5967L0	10.816	10.716

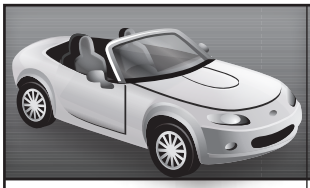


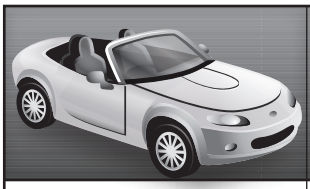
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
PIAGGIO										
Piaggio Porter										
Piaggio Porter Glass Van					3	44.501	-	-	44.801	44.701
Piaggio Porter i 16V	1000				3	44.502	-	-	44.802	44.702
Piaggio Porter i 16V	1000				3	44.504	-	-	44.804	44.704
Piaggio Porter 16V (cavo 5mm)	1300				4	44.503	-	-	44.803	44.703
PORSCHE										
911										
911				1970	6	30.525	-			
911	2700			73-83	6	30.520	-			
911	3000			73-83	6	30.520	-			
911	3200			87-89	6	30.528	-			
911 SC - Coupé	3200			90	6	30.523	-			
914										
914	1700			70-75	4	30.526	-			
914	1800			70-75	4	30.526	-			
914	2000			72-76	4	30.527	-			
914	2000			70-72	6	30.520	-			
924										
924 GT				80	4	30.501	-			
924 Turbo				80	4	30.501	-			
924	2000	XK-XJ	85-92	80-85	4	30.529	-			
928										
928 S				80-84	8	30.521	-			
928 4.9 S,S4	4900	M28.41-M28.42	235	87-91	8	30.530	-			
928 5.0 S4 Cat.	4900	M28.41-M28.42	235	86-92	8	30.530	-			
928 5.0 GT	4900	M28.47	243	89-91	8	30.530	-			
944										
944 S Turbo				80-87	8	30.521	-			
944	2500	M4402-M4404	110	85-87	4	30.522	-			
944 S	2500	M4405-9-10	118	87-90	4	30.522	-			
944 Turbo	2500	M4401-3-5-6	120	81-87	4	30.522	-			
944 Turbo	2500	M4452	184	87-91	4	30.522	-			
944	2700	M4411-12	121	88-89	4	30.522	-			
944 S2	3000			89-91	4	30.522	-			
RENAULT										
Clio I										
Clio I	1100	C1C/C1E/C1G		01.91→	4	11.518	-	-	11.818	11.718
Clio I i.e.	1100	C1E 700	34-36	01.91-09.98	4	11.555	-	-	11.855	11.755
Clio I	1200	E7F706	40	08.90-04.96	4	11.517	-	77 00 742 835	11.817	11.717
Clio I	1200	E7F708	44	06,94-04,96	4	11.517	-	77 00 742 835	11.817	11.717
Clio I	1200	E7F700	44	05.90-02.98	4	11.517	-	77 00 742 835	11.817	11.717
Clio I	1200	E5F710	44	05.90-05.94	4	11.517	-	77 00 742 835	11.817	11.717
Clio I	1200	D7F730	44	05.96-02.98	4	11.517	-	77 00 742 835	11.817	11.717
Clio I i.e.	1200	D7F730	40-44	01.96-09.98	4	11.535	-	77 00 107 662	11.835	11.735
Clio I i.e.	1200	D7F730	40	01.91-01.96	4	11.535	-	77 00 107 662	11.835	11.735
Clio I i.e.	1200	C3G	40	01.96-12.96	4	11.520	-	77 00 100 447	11.820	11.720

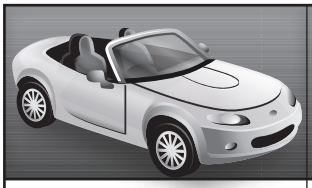
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Clio I i.e.	1200	D7F	40-43	01.96-09.98	4	11.538	-		11.838	11.738
Clio I 16V	1200			01.09→	4	11.557	-	82 00 575 895	11.857	11.757
Clio I	1400	E7J	44-58	01.90-09.98	4	11.517	-	77 00 742 835	11.817	11.717
Clio I	1400	E6J712	59	06.94-04.96	4	11.517	-	77 00 742 835	11.817	11.717
Clio I	1400	E6J760	59	05.96-02.98	4	11.517	-	77 00 742 835	11.817	11.717
Clio I i.e.	1700	F2N770	68	01.91-12.93	4	11.541	-	-	11.841	11.741
Clio I 16V	1800	F3P710-F3P714-F3P754	65-70-66	08.90-12.95	4	11.526	-	-	11.826	11.726
Clio I 16V	1800	F3P710-F3P714-F3P754	65-70-66	12.95-09.98	4	11.520	-	77 00 100 447	11.820	11.720
Clio i.e. 16V	1800	F7P720-F7P722	100-99	01.91-03.96	4	11.522	-	-	11.822	11.722
Clio Williams i.e. 16V	2000	F7R700	108	01.94-09.98	4	11.522	-	-	11.822	11.722
Clio II										
Clio II	1000	D7D760	43	03.99→	4	11.552	-	77 00 114 549	11.852	11.752
Clio II	1000	D4D700	51	01.01→	4	111.002C	-	-	111.802C	111.702C
Clio II	1100	D7F720-D7F722	43	10.99→	4	11.552	-	77 00 114 549	11.852	11.752
Clio II	1100	D7F720-D7F722	43	09.98-10.99	4	11.535	-	77 00 107 662	11.835	11.735
Clio III 16V	1200	D4F706-D4F712	55	06.01→	4	111.002C	-	-	111.802C	111.702C
Clio II	1200	D7F720-D7F722-D7F726	43-44	10.99→	4	11.552	-	77 00 114 549	11.852	11.752
Clio II	1200	D7F744-D7F746-D7F764	43-44	10.99→	4	11.552	-	77 00 114 549	11.852	11.752
Clio II	1200	D7F720-D7F722-D7F726	43-44	03.98-10.99	4	11.535	-	77 00 107 662	11.835	11.735
Clio II Symbol	1200	D4F728	55	06.01-05.05	4	11.561	-	22488-00QAA	11.861	11.761
Clio II - SW	1200	D4D752	43	08.04-01.10	4	11.561	-	22488-00QAA	11.861	11.761
Clio II	1400	E7J634-E7J635	55	09.98→	4	11.546	-	82 00 506 297	11.846	11.746
Clio II	1400	E7J780	55	09.98→	4	11.554	-	77 00 273 226	11.854	11.754
Clio II	1400	E7J (780)	55	09.98-05.05	4	11.539	-	77 00 866 923	11.839	11.739
Clio II IE	1400	E7J	55	09.98-05.05	4	11.546	-	82 00 506 297	11.846	11.746
Clio II	1600	K7M (744-745)	66	09.98→	4	11.539	-	77 00 866 923	11.839	11.739
Clio IE 16V	1600	K7J-K7M	66	09.98→	4	11.546	-	82 00 506 297	11.846	11.746
Clio II	1600	K7M	66	09.98→	4	11.554	-	77 00 273 226	11.854	11.754
Clio III										
Clio III 16V	1200	D4F786	76	09.10-10.12	4	11.557	-	82 00 575 895	11.857	11.757
Clio III (TCE)	1200	D4F784	74	05.07→	4	11.557	-	82 00 575 895	11.857	11.757
Clio III (TCE) SW	1200	D4F784	74	11.07→	4	11.557	-	82 00 575 895	11.857	11.757
Clio III 16V LPG	1200	D4F	43	10→	4	11.557	-	82 00 575 895	11.857	11.757
Clio III 16V DCE (74 hp)	1200	D4F H7		8	4	11.558	-	-	11.858	11.758
Clio III - SW	1200	D4F740	48	05.05→	4	11.561	-	22488-00QAA	11.861	11.761
Clio III - SW	1200	D4F740-D4F742	55	05.05→	4	11.561	-	22488-00QAA	11.861	11.761
Clio III - SW	1200	D4F764	57	05.05→	4	11.561	-	22488-00QAA	11.861	11.761
Clio III - SW	1200	D4F764	57	11.07→	4	11.561	-	22488-00QAA	11.861	11.761
Clio III - SW	1200	D4F740	55	11.07→	4	11.561	-	22488-00QAA	11.861	11.761
Clio III - HiFlex	1200	D4F740	55	07.08→	4	11.561	-	22488-00QAA	11.861	11.761
Clio IV										
Clio IV -SW	1200	D4F740	54	10.12→	4	11.561	-	22488-00QAA	11.861	11.761
Clio IV -SW	1200	D4F744	54	10.12→	4	11.561	-	22488-00QAA	11.861	11.761
Clio IV LPG	1200	D4F740	54	10.12→	4	11.561	-	22488-00QAA	11.861	11.761
Clio IV LPG	1200	D4F744	54	10.12→	4	11.561	-	22488-00QAA	11.861	11.761
Clio IV SW	1200	D4F740	54	01.13→	4	11.561	-	22488-00QAA	11.861	11.761
Clio IV SW LPG	1200	D4F744	54	10.12→	4	11.561	-	22488-00QAA	11.861	11.761
Clio IV SW LPG	1200	D4F740	54	10.12→	4	11.561	-	22488-00QAA	11.861	11.761

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Espace										
Espace I	2000	J6R234-J6R236-J6R734	74-80	07.84-12.90	4	11.515	-	-	11.815	11.715
Espace I i.e.	2000	J7R760	87	01.89-12.90	4	11.515	-	-	11.815	11.715
Espace I	2200	J7T	79	07.86-12.90	4	11.532	-	-	11.832	11.732
Espace II	2000	J7R768	76	01.91-10.96	4	11.532	-	-	11.832	11.732
Espace II	2200	J7T772-J7T773-J7T776	79	01.91-10.96	4	11.515	-	-	11.815	11.715
Espace II 4x4	2200	J7T772-J7T773	76	03.91-12.96	4	11.515	-	-	11.815	11.715
Espace i RT II	2800	Z7W712-Z7W713-Z7W717	110	01.91-10.96	6	11.547	-	-	11.847	11.747
Espace III	2000	F3R728-F3R768-F3R769-F3R729	84	04.97-10.02	4	11.549	-	77 00 106 221	11.849	11.749
Espace III	2000	F3R (SAE)	84	11.96-04.97	4	11.550	-	77 00 874 564	11.850	11.750
Express										
Express	1100	C1E		01.85-10.90	4	11.402	-	-	11.802	11.702
Express	1200	C1G/C2/C3J		01.85-10.90	4	11.536	-	-	11.836	11.736
Express	1400	C1G/C2/C3J		01.85-10.90	4	11.536	-	-	11.836	11.736
Express i.e.	1400	E6J-C3J		01.85-10.90	4	11.513	-	-	11.813	11.713
Fuego										
Fuego	1600	A7L		01.82-12.86	4	11.523	-	-	11.823	11.723
Fuego	2000			79-89	4	11.523	-	-	11.823	11.723
Grand Modus										
Grand Modus	1200	D4F740	55	11.07→	4	11.561	-	22488-00QAA	11.861	11.761
Grand Modus	1200	D4F764	57	11.07→	4	11.561	-	22488-00QAA	11.861	11.761
Grand Modus (TCE)	1200	D4F784	74	11.07→	4	11.557	-	82 00 575 895	11.857	11.757
Kangoo										
Kangoo	1000	D7F700-D7D760	43	09.98→	4	11.552	-	77 00 114 549	11.852	11.752
Kangoo	1100			08.97→	4	11.538	-	77 00 107 662	11.838	11.738
Kangoo	1200	D7F710-D7F720-D7F722-D7F726	43	08.97-10.99	4	11.538	-	77 00 107 662	11.838	11.738
Kangoo	1200	D7F764	44	07-98-06-03	4	11.552	-	77 00 114 549	11.852	11.752
Kangoo	1200	D7D700	43	07.01-06.03	4	11.552	-	77 00 114 549	11.852	11.752
Kangoo	1200	D7D726	43	07.01-06.03	4	11.552	-	77 00 114 549	11.852	11.752
Kangoo	1200	D7D746	44	12.01-06.03	4	11.552	-	77 00 114 549	11.852	11.752
Kangoo	1200	D4F712 D4F714	55	06.01→	4	111.002C	-	-	111.802C	111.702C
Kangoo 16V	1200	D4F 712 / 714 / 716	55	06-01→	4	11.561		22488-00QAA	11.861	11.761
Kangoo Rapid 16V	1200	D4F 712 / 714 / 716	55	06-05→	4	11.561		22488-00QAA	11.861	11.761
Kangoo	1400			98	4	11.538	-	77 00 107 662	11.838	11.738
Kangoo i	1400	E7J634-E7J635-E7J780-K7J700-K7J701	55	08.97→	4	11.546	-	82 00 506 297	11.846	11.746
Kangoo i	1400	E7J634-E7J635-E7J780-K7J700-K7J701	55	08.97→	4	11.554	-	77 00 273 226	11.854	11.754
Kangoo	1400	D4F740	55	12.04→	4	111.002C	-	-	111.802C	111.702C
Kangoo i	1600	K7M746		09.99→	4	11.546	-	82 00 506 297	11.846	11.746
Kangoo Express										
Kangoo Express	1200	D7D726	43	07.98-07.01	4	11.552	-	77 00 114 549	11.852	11.752
Kangoo Express	1200	D7D764	44	07.98-07.01	4	11.552	-	77 00 114 549	11.852	11.752
Kangoo Express (RLA)	1200	D7D720	43	08.97-06.01	4	11.552	-	77 00 114 549	11.852	11.752
Kangoo Express	1400	E7J (780)		98	4	11.539	-	77 00 866 923	11.839	11.739
Laguna										
Laguna	1800	F3P678-F3P720-F3P724	66-69	11.93-05.95	4	11.527	-	-	11.827	11.727
Laguna	1800	F3P678-F3P720-F3P724	66-69	05.95-03.01	4	11.542	-	-	11.842	11.742
Laguna	1800	F3P670-F3P674-F3P676	66-69-70	11.93-04.97	4	11.550	-	77 00 874 564	11.850	11.750
Laguna	1800	F3P670-F3P674-F3P676	66-69-70	04.97-03.01	4	11.549	-	77 00 106 221	11.849	11.749
Laguna	2000	N7Q700-N7Q704	103	11.93-05.05	4	18.515	-	74 31 275 284	18.815	18.715

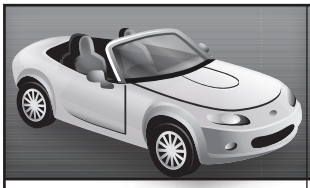
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Laguna	2000	F3R728-F3R768-F3R769-F3R729	70-83-84	11.93-04.97	4	11.550	-	77 00 874 564	11.850	11.750
Laguna	2000	F3R768-F3R769	70-83	04.97-05.05	4	11.549	-	77 00 106 221	11.849	11.749
Laguna	2000	F3R722-F3R722	83	11.93-05.95	4	11.527	-	-	11.827	11.727
Laguna	2000	F3R722-F3R722	83	05.95-05.05	4	11.542	-	-	11.842	11.742
Laguna 16V	2000	N7Q700-N7Q704	102	06.95→	4	18.515	-	74 31 275 284	18.815	18.715
Laguna 16V IDE	2000	F5R700		04.01→	4	11.548	-	82 00 122 243	11.848	11.748
Laguna i.e.	3000	Z7X	123	93	6	11.540	-	-	11.840	11.740
Logan										
Logan	1000	D4D760		12.05→	4	11.561	-	22488-00QAA	11.861	11.761
Logan	1400	K7J710	55	09.04-03.05	4	11.546	-	82 00 506 297	11.846	11.746
Logan	1400	K7J710	55	03.05→	4	41.502	-	8200943801	41.802	41.702
Logan	1600	K7M710	64	09.04-03.05	4	11.546	-	82 00 506 297	11.846	11.746
Logan	1600	K7M710	64	03.05→	4	41.502	-	8200943801	41.802	41.702
Megane Cabriolet										
Megane Cabriolet	1400	E7J-K7MA7		98	4	11.554	-	77 00 273 226	11.854	11.754
Megane Cabriolet	1600	K7M702-K7M703	66	10.93-03.97	4	11.530	-	-	11.830	11.730
Megane Cabriolet	1600	K7M702-K7M703-K7M790	66	10.93-03.97	4	11.539	-	77 00 866 923	11.839	11.739
Megane Cabriolet	1600	K7M702-K7M703	66	04.97-06.98	4	11.554	-	77 00 273 226	11.854	11.754
Megane Cabriolet	1600	K7M702-K7M703	66	07.98-03.99	4	11.552	-	77 00 273 826	11.852	11.752
Megane Cabriolet	1600	K4M734-K4M740	66	01.96-11.02	4	11.546	-	82 00 506 297	11.846	11.746
Megane Cabriolet	2000	F3R/750-751		95	4	11.543	-	-	11.843	11.743
Megane Cabriolet	2000	F3R791-F3R796 (SAE)	80	03.99→	4	11.550	-	77 00 874 564	11.850	11.750
Megane Cabriolet	2000	F3R750	84	04.97→	4	11.549	-	77 00 106 221	11.849	11.749
Megane Cabriolet	2000	F3R750 (SAE)	84	04.97→	4	11.550	-	77 00 874 564	11.850	11.750
Megane Classic										
Megane Classic	1400	E7J-K7MA7	55	09.96→	4	11.517	-	77 00 742 835	11.817	11.717
Megane Classic i RN-RT-RXE	1600	K7M		04.97-06.98	4	11.539	-	77 00 866 923	11.839	11.739
Megane Classic	1600	K7M702-K7M703-K7M790	66	04.97-06.98	4	11.554	-	77 00 273 226	11.854	11.754
Megane Classic	1600	K7M702-K7M703-K7M790	66	06.96-06.97	4	11.530	-	-	11.830	11.730
Megane Classic	1600	K7M702-K7M703-K7M790	66	07.98-03.99	4	11.552	-	77 00 114 549	11.852	11.752
Megane Classic	1600	K7M720	55	06.96-06.97	4	11.530	-	-	11.830	11.730
Megane Classic	1600	K7M720	55	04.97-06.98	4	11.554	-	77 00 273 226	11.854	11.754
Megane Classic	1600	K7M720	55	07.98-03.99	4	11.552	-	77 00 114 549	11.852	11.752
Megane Classic	1600	K4M734-K4M740	66	01.96-11.02	4	11.546	-	82 00 506 297	11.846	11.746
Megane Classic	2000	F3R M4	80	03.99→	4	11.549	-	77 00 106 221	11.849	11.749
Megane Classic	2000	F3R (SAE)	80	03.99→	4	11.550	-	77 00 874 564	11.850	11.750
Megane Classic	2000	F3R750-F3R751	80	09.96-03.99	4	11.549	-	77 00 106 221	11.849	11.749
Megane Classic	2000	F3R750-F3R751	80	09.96-03.99	4	11.550	-	77 00 874 564	11.850	11.750
Megane Classic	2000	F3R/750-751	84	95-96	4	11.543	-		11.843	11.743
Megane Coach										
Megane Coach	1600	K7M	66	09.96-03.97	4	11.530	-	-	11.830	11.730
Megane Coach	1600	E7J-K7MA7	66	04.97-06.98	4	11.554	-	77 00 273 226	11.854	11.754
Megane Coach	1600	K7M702-K7M703	66	07.98-03.99	4	11.552	-	77 00 114 549	11.852	11.752
Megane Coach	1600	K7M	66	97-98	4	11.539	-	77 00 866 923	11.839	11.739
Megane Coach	1600	K4M734-K4M740	66	01.96-11.02	4	11.546	-	82 00 506 297	11.846	11.746
Megane Coach	2000	F3R M4	80	03.99→	4	11.549	-	77 00 106 221	11.849	11.749
Megane Coach	2000	F3R (SAE)	80	03.99→	4	11.550	-	77 00 874 564	11.850	11.750
Megane Coach	2000	F3R750-F3R751	80	09.96-03.99	4	11.549	-	77 00 106 221	11.849	11.749
Megane Coach	2000	F3R750-F3R751	80	09.96-03.99	4	11.550	-	77 00 874 564	11.850	11.750
Megane Coach	2000	F3R/750-751	84	95-96	4	11.543	-		11.843	11.743

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Megane Grandtour										
Megane Grandtour	1400	E7J626	55	03.99→	4	11.552	-	77 00 114 549	11.852	11.752
Megane Grandtour	1600	K7M702-K7M703	66	03.99→	4	11.552	-	77 00 114 549	11.852	11.752
Megane Scenic										
Megane Scenic i.e.	1400	E7J-764	55	01.97-09.99	4	11.517	-	77 00 742 835	11.817	11.717
Megane Scenic i.e.	1600	K7M720	55	09.96-03.97	4	11.530	-	-	11.830	11.730
Megane Scenic	1600	E7J-K7MA7	55	04.97-06.98	4	11.554	-	77 00 273 226	11.854	11.754
Megane Scenic	1600	K7M720	55	07.98-03.99	4	11.552	-	77 00 114 549	11.852	11.752
Megane Scenic	1600	K7M702-K7M703	66	09.96-03.97	4	11.530	-	-	11.830	11.730
Megane Scenic	1600	K7M702-K7M703	66	04.97-06.98	4	11.554	-	77 00 273 226	11.854	11.754
Megane Scenic	1600	K7M702-K7M703	66	07.98-03.99	4	11.552	-	77 00 114 549	11.852	11.752
Megane Scenic	1600	K4M734-K4M740	66	01.96-11.02	4	11.546	-	82 00 506 297	11.846	11.746
Megane Scenic i RTA-RTE	1600	K7M	66	01.96-03.97	4	11.539	-	77 00 866 923	11.839	11.739
Megane Scenic	2000	F3R 796 (M4)	80	01.99-09.99	4	11.549	-	77 00 106 221	11.849	11.749
Megane Scenic	2000	F3R 796 (SAE)	80	01.99-09.99	4	11.550	-	77 00 874 564	11.850	11.750
Megane Scenic	2000	F3R750-F3R751	84	01.97-09.99	4	11.549	-	77 00 106 221	11.849	11.749
Megane Scenic	2000	F3R750-F3R751	84	01.97-09.99	4	11.550	-	77 00 874 564	11.850	11.750
Megane Scenic i.e.	2000	F3R		01.96→	4	11.527	-	-	11.827	11.727
Megane Scenic i.e.	2000	F7R		04.01→	4	11.548	-	82 00 122 243	11.848	11.748
Modus										
Modus	1200	D4F740	55	12.04→	4	111.004C	-	-	111.804C	111.704C
Modus 16V	1200	D4F786	76	04.11→	4	11.557	-	82 00 575 895	11.857	11.757
Modus 16V (TDE)	1200	D4F784	74	02.07→	4	11.557	-	82 00 575 895	11.857	11.757
Modus 16V LPG	1200	D4F	55	10→	4	11.557	-	82 00 575 895	11.857	11.757
Modus	1200	D4F 740/764	48-58	05.05→	4	11.561		22488-00QAA	11.861	11.761
Modus 16V(JPOC,JPOK)	1200	D4F 740	55	12.04→	4	11.561		22488-00QAA	11.861	11.761
Modus Hi-Flex 16V	1200	D4F 740	55	12.04→	4	11.561		22488-00QAA	11.861	11.761
Modus 8V	1400	D4F740	55	12.04→	4	111.002C	-	-	111.802C	111.702C
Rapid										
Rapid	1100	C3G712-C3G710	40	09.91-03.98	4	11.536	-	-	11.836	11.736
Rapid	1200	C1J780-C1J768	43	07.85-08.91	4	11.536	-	-	11.836	11.736
Rapid	1400	C2J784	44	03.86-08.91	4	11.536	-	-	11.836	11.736
Rapid	1400	E7J720-E7J724	55	09.91-03.98	4	11.517	-	77 00 742 835	11.817	11.717
Rapid	1400	E7J728	58	01.94-03.98	4	11.517	-	77 00 742 835	11.817	11.717
Rapid cat.	1400	C3J762-C3J700-C3J702-C3J760	43	08.88-03.98	4	11.536	-		11.836	11.736
Safrane										
Safrane i L 8V (107cv)	2000	J7R	77-97	08.92-09.96	4	11.544	-	-	11.844	11.744
Safrane i.e. 20V	2000	N7Q	100	07.96-12.00	4	18.515	-	-	18.815	18.715
Safrane	2500	N7U	121	07.96-12.00	5	18.511	-	9135700	18.811	18.711
Safrane i.e. 8V (110cv)	2200	J7T	77-97	08.92-09.96	4	11.544	-	-	11.844	11.744
Safrane i.e. 12V (140cv)	2200	J7T	101-79	04.92-07.96	4	11.528	-	-	11.828	11.728
Safrane V6 i.e. - Baccara (Z7X)	3000	Z7X	123	12.92-07.96	6	11.529	-	-	11.829	11.729
Symbol										
Symbol	1400	K7J700	55	08.00-03.05	4	11.546	-	82 00 506 297	11.846	11.746
Thalia										
Thalia i 16V	1200	D4F728	55	04.04-10.07	4	11.561	-	22488-00QAA	11.861	11.761
Thalia	1400	K7J700	55	08.00-03.05	4	11.546	-	82 00 506 297	11.846	11.746
Thalia	1400	K7J700	55	03.05→	4	41.502	-	82 00 943 801	41.802	41.702
Thalia	1600	K7M730-K7M734		01.01→	4	41.502	-	82 00 943 801	41.802	41.702

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Trafic										
Trafic	1700			05.89-08.94	4	11.519	-	-	11.819	11.719
Trafic i.e.	2200	J7T		05.89-04.98	4	11.515	-	-	11.815	11.715
Trafic	2200	J7T		05.89-08.94	4	11.549	-	-	11.849	11.749
Twingo										
Twingo II i.e.	1200	D7F703	44	09.98-06.04	4	11.552	-	77 00 114 549	11.852	11.752
Twingo i.e.	1200	C3G	40	03.93→	4	11.523	-	-	11.823	11.723
Twingo i.e.	1200	D7F	40-43-44	03.93-10.99	4	11.535	-	77 00 107 662	11.835	11.735
Twingo II i.e.	1200	D7D740	44	04.04-06.07	4	11.552	-	77 00 114 549	11.852	11.752
Twingo II	1200	D7F 708	43	06.06→	4	11.560	-	22450-00Q0C	11.860	11.760
Twingo 16V	1200	D7F 708	55	09.00-06.07	4	11.561		22488-00QAA	11.861	11.761
Twingo 16V (C06C,C06D,C06K)	1200	D4F 702 - D4F 704	55	01-01→	4	11.561	-	22488-00QAA	11.861	11.761
Twingo 16V (C06) (CNOA)	1200	D4F 772 /D4F740	44-56	08-04→	4	11.561	-	22488-00QAA	11.861	11.761
Twingo	1200	D4F702 D4F704	55	06.01→	4	111.002C	-	-	111.802C	111.702C
Twingo	1400	D4F740	55	12.04→	4	111.002C	-	-	111.802C	111.702C
Twingo III i.e.	1200	D7F800	43	08.07-12.11	4	11.552	-	77 00 114 549	11.852	11.752
Twingo III 16V (TCE)	1200	D4F780	74	08.07-12.11	4	11.557	-	82 00 575 895	11.857	11.757
Twingo III 16V(CN01)	1200	D4F770	55	12.11→	4	11.561	-	22488-00QAA	11.861	11.761
Twingo III 16V (TCE)	1200	D4F780	74	12.11→	4	11.557	-	82 00 575 895	11.857	11.757
Twingo III 16V LPG	1200	D4F	56	10→	4	11.557	-	82 00 575 895	11.857	11.757
R4										
R4	800	800-800 705-B1B 707-800 01	19-21	10.62-12.85	4	11.401	-	-	11.801	11.701
R4	1100	688 712-C1E 714-C1E 719-C1E 718	25-26	10.83-12.85	4	11.407	-	-	11.807	11.707
R4	800	800-800 705-B1B 707-800 01	19-21	01.86-10.88	4	11.401	-	-	11.801	11.701
R4	1100	688 712-C1E 714-C1E 719-C1E 718	25-26	01.86-05.89	4	11.407	-	-	11.807	11.707
R5 - Super 5										
R5	800	800 710	26-27	10.72-12.84	4	11.402	11.002	-	11.802	11.702
R5	1000	689 710	32	01.72-12.85	4	11.402	11.002	-	11.802	11.702
R5	1100	688 713 - C1E 726	33	09.80-12.85	4	11.402	11.002	-	11.802	11.702
R5	1300	810 726-810 719-810 729-810 725	31-32-33-40-47	09.76-09.84	4	11.402	11.002	-	11.802	11.702
R5 Alpine	1400	840 726-C6J 750	79	10.81-01.85	4	11.402	11.002	-	11.802	11.702
Super R5 C - TC - GL - SL - TL	1000	C1C 700	30	10.84-10.88	4	11.409	-	-	11.809	11.709
Super R5 C - TC - GL - SL - TL	1100	C1E 750-C1E 752-C1E 756-C1E 760	33-34	10.84-03.95	4	11.409	-	-	11.809	11.709
Super R5 TR - GTR - TS - GTS	1200	C1G 702-C1G 720-C1G 722	40	01.87-08.90	4	11.516	-	-	11.816	11.716
Super R5 GT Turbo	1400	C1J 768-C1J 780	43-52	10.84-12.96	4	11.524	-	-	11.824	11.724
Super R5 GT Turbo Alpine	1400	C1J 782-C1J 784-C1J 788	88-85	04.85-08.90	4	11.556	-	-	11.856	11.756
Super R5 TX - GTX - TXE Cat.	1700	F2N 740-F2N 742-F3N 716-F3N 717	64-54	10.86-03.95	4	11.525	-	-	11.825	11.725
Super R5 TX - GTX - TXE	1700	F3N 702		10.86-08.91	4	11.525	-	-	11.825	11.725
R9										
R9	1100		35	09.81-05.87	4	11.411	-	-	11.811	11.711
R9 TC - TSE - TCE	1200		40	09.85-12.88	4	11.411	-	-	11.811	11.711
R9 GTX - TXE	1700	F2N	55-59-65	09.84-12.88	4	11.542	-	-	11.842	11.742
R11										
R11	1400	C2J	49-50-53	03.83-12.85	4	11.407	-	-	11.807	11.707
R11	1700	F2N	54-59-64-65	10.83-12.88	4	11.542	-	-	11.842	11.742
R12										
R12	1300		37-40-44	10.69-08.80	4	11.407	-	-	11.807	11.707

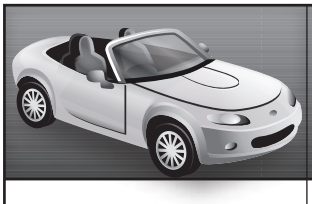
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R14										
R14	1200		42-43	05.76-12.83	4	11.504	-	-	11.804	11.704
R18										
R18 TL - GTL	1600			04.78-09.85	4	11.405	-	-	11.805	11.705
R18 (2ª serie)				86-87	4	11.516	-	-	11.816	11.716
R18	2000		77	05.82-07.86	4	11.523	-	-	11.823	11.723
R19										
R19	1200	C1G 730	40	01.88-12.92	4	11.536	-	-	11.836	11.736
R19 i	1200	E7F		01.89-12.92	4	11.513	-	-	11.813	11.713
R19 i.e. Chamade	1400	E6J 700-E6J 701-E7J 700	57-59-55	01.88-12.92	4	11.513	-	-	11.813	11.713
R19 i	1200	E7J706	59	10.94-11.95	4	11.517	-	77 00 742 835	11.817	11.717
R19	1400	C1J		01.88-12.92	4	11.555	-	-	11.855	11.755
R19 i.e.	1700	F2N-F3N	68-55-54	07.88-12.92	4	11.541	-	-	11.841	11.741
R19 i.e. - Chamade 16V	1700	F7P	103-99	06.89-09.92	4	11.522	-	-	11.822	11.722
R19 i	1200	E7F 730	44	05.92-09.94	4	11.513	-	-	11.813	11.713
R19 i	1400	C3J-E6J-E7J	43-44-58	01.92-12.95	4	11.513	-	-	11.813	11.713
R19 i.e.	1700	F2N-F3N	68-55-54	09.90-12.95	4	11.541	-	-	11.841	11.741
R19 Chamade	1800	F3P	81-65-79	12.95-06.96	4	11.520	-	-	11.820	11.720
R19 i.e. - Chamade	1800	F3P	79-65-66	04.92-12.95	4	11.526	-	-	11.826	11.726
R19 i.e. 16 V	1800	F7P	99	04.92-06.96	4	11.522	-	-	11.822	11.722
R19 Chamade		E7J/P7		95	4	11.545	-	-	11.845	11.745
R20										
R20 L - TL - GTL	2000			10.77-12.83	4	11.405	-	-	11.805	11.705
R20	2000			10.77-12.83	4	11.523	-	-	11.823	11.723
R21										
R21 GTL	1400	C2J	51	06.88-12.95	4	11.521	-	-	11.821	11.721
R21 TSF	1700			86	4	11.410	-	-	11.810	11.710
R21 i.e. GTS - Nevada	1700	F3N		91	4	11.519	-	-	11.819	11.719
R21 TSE - Nevada	1700	F2N		86-92	4	11.520	-	-	11.820	11.720
R21 i.e.	1700	F3N		89	4	11.537	-	-	11.837	11.737
R21 TXi - Nevada	2000	J7R		90	4	11.531	-	-	11.831	11.731
R25										
R25	2000			86	4	11.515	-	-	11.815	11.715
R25	2000			85	4	11.410	-	-	11.810	11.710
R25 Ti-TXi	2000	J7R/720-721		89-92	4	11.531	-	-	11.831	11.731
R25 GTX				85	4	11.412	-	-	11.812	11.712
R25 i.e. V6 (Z7W)	2850			88-91	6	11.533	-	-	11.833	11.733
R25 Baccara V6 (Z7W)				88-91	6	11.533	-	-	11.833	11.733
ROVER										
25										
25 i 16V	1100			10.99→	4	22.518	-	NGC 000 040	22.818	22.718
25 i 16V	1400	14K4M-14K4F	76-62	10.99→	4	22.526	-	-	22.826	22.726
25 i 16V	1400	14K4F-14K4M	76-62	10.99→	4	22.511	-	NGC 000 090	22.811	22.711
25 i 16V	1400	14K4F-14K4M	76-62	10.99→	4	22.518	-	NGC 000 040	22.818	22.718
25 i 16V	1600	16K4F	80	10.99→	4	22.526	-	-	22.826	22.726
25 i 16V	1600	16K4F	80	10.99→	4	22.511	-	NGC 000 090	22.811	22.711
25 i 16V	1600	16K4F	80	10.99→	4	22.518	-	NGC 000 040	22.818	22.718
25 i 16V	1800	18K4F-18K4K	85	10.99→	4	22.511	-	NGC 000 090	22.811	22.711

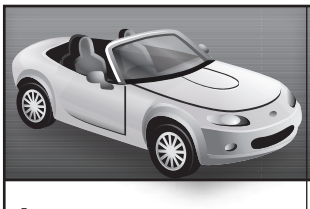
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
25 i 16V	1800	18K4F-18K4K	85	10.99→	4	22.518	-	NGC 000 040	22.818	22.718
25 16V	1800	18K4K	118	02.00→	4	22.531	-	NGC000070	22.831	22.731
45										
45 i 16V	1400	14K4F	76	10.99→	4	22.526	-	-	22.826	22.726
45 i 16V	1400	14K4F	76	10.99→	4	22.518	-	NGC 000 040	22.818	22.718
45 i 16V	1400	14K4F	76	02.00→	4	22.511	-	NGC 000 090	22.811	22.711
45 i 16V	1600	16K4F	80	10.99→	4	22.526	-	-	22.826	22.726
45 i 16V	1600	16K4F	80	10.99→	4	22.518	-	NGC 000 040	22.818	22.718
45 i 16V	1600	16K4F	80	02.00→	4	22.511	-	NGC 000 090	22.811	22.711
45 i 16V	1800	18K4F		10.99→	4	22.518	-	NGC 000 040	22.818	22.718
75										
75 i 16V	1800	K18	88	02.99→	4	22.518	-	NGC 000 040	22.818	22.718
75 i 16V Turbo	1800	18K4G	110	05.03→	4	22.518	-	NGC 000 040	22.818	22.718
75 i Tourer 16V	1800	K18	88	02.99→	4	22.518	-	NGC 000 040	22.818	22.718
75 i Tourer 16V Turbo	1800	18K4G	110	05.03→	4	22.518	-	NGC 000 040	22.818	22.718
Serie 1										
111	1100	Mot. K	44	03.90-12.98	4	22.504	-	-	22.804	22.704
111	1100	11K2A-11K2D	44	04.94→	4	22.517	-	GHT287	22.817	22.717
114	1400	Mot. K		03.90-12.98	4	22.504	-	-	22.804	22.704
114 16V	1400			91	4	22.507	-	-	22.807	22.707
114 16V GTI	1400	14KAC-14KAD	69	03.90-12.98	4	22.521	-	-	22.821	22.721
114	1400	14K2A-14K2D	55	03.90-12.98	4	22.517	-	GHT287	22.817	22.717
Serie 2										
200	1800		107	95-00	4	22.531	-	-	22.831	22.731
200 Coupé	1800		107	96-99	4	22.531	-	-	22.831	22.731
211 i 8V	1100	11K2D	44	01.98-03.00	4	22.517	-	GHT287	22.817	22.717
213 8V	1300	EV2	54	09.85-09.89	4	22.500	-	-	22.800	22.700
214	1400	14K4C-14K4D	66	89-95	4	22.526	-	-	22.826	22.726
214	1400	14K2F	55	11.95-03.00	4	22.517	-	GHT287	22.817	22.717
214 16V Si - GSi	1400	K8-K16		01.90-10.95	4	22.505	-	GHT252	22.805	22.705
214 8V	1400			90	4	22.510	-	-	22.810	22.710
214 Si GSI	1400	14K4C - 14K4D	66	10.89-10.95	4	22.511	-	NGC 000 090	22.811	22.711
214 i.e. 16V	1400	14K4F	76	11.95-03.00	4	22.511	-	NGC 000 090	22.811	22.711
214 Si	1400	14K4F (YD471565)	76	11.95-03.00	4	22.518	-	NGC 000 040	22.818	22.718
216 Vitesse Efi	1600			84-90	4	22.501	-	-	22.801	22.701
216 GSi	1600			10.89-10.95	4	22.507	-	-	22.807	22.707
216 GSi 16V - Coupé	1600	D16A8	90	10.92-03.00	4	22.506	-	NGC 000 090	22.806	22.706
216 i.e. 16V	1600	16K4F	82	10.92-03.00	4	22.511	-	NGC 000 090	22.811	22.711
216 Si	1600	16K4F (YD471565)	82	11.95-03.00	4	22.518	-	NGC 000 040	22.818	22.718
218 K Vi (RF)	1800	18K4K	107	11.95-03.00	4	22.531		RC-RV1203	22.831	22.731
218 Coupé'	1800	18K4K	107	03.96-11.99	4	22.531		RC-RV1203	22.831	22.731
220 16V - GTi - Coupé - Turbo	2000	T16		01.92-12.95	4	22.520	-	-	22.820	22.720
220 GTi	2000	20M4F	103	09.91-10.95	4	22.520	-	-	22.820	22.720
Serie 4										
414 Si	1400	14K4C-14K4D-14K4F	76	95-00	4	22.526	-	-	22.826	22.726
414 8V	1400			04.90-04.95	4	22.510	-	-	22.810	22.710
414 i.e. 16V (103cv)	1400	14K4F	76	05.95-03.00	4	22.511	-	NGC 000 090	22.811	22.711
414 8V	1400			98	4	22.517	-	GHT287	22.817	22.717
414 GTi 16V	1400	14K4C	70	01.93-04.95	4	22.505	-	GHT252	22.805	22.705

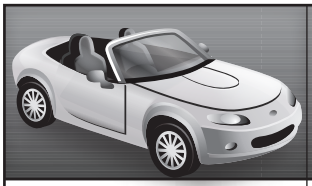
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414 Si	1400	14K4C/D/F	82	05.95-03.00	4	22.511	-	NGC 000 090	22.811	22.711
416 i.e. 16V (113cv)	1600	16K4F-D16Y2	83	05.95-03.00	4	22.511	-	NGC 000 090	22.811	22.711
416 16V Si - GTi	1600			91	4	22.507	-		22.807	22.707
416 Gsi 16V	1600	D16Z2	82	04.90-04.95	4	22.506	-	GHT255	22.806	22.706
416 Gse 16V	1600	D16A7	85	04.90-04.95	4	22.506	-	GHT255	22.806	22.706
416 GTi 16V	1600	D16A8	90	04.90-04.95	4	22.506	-	GHT255	22.806	22.706
416 Gti/Gte 16V	1600	D16A9	96	04.90-04.95	4	22.506	-	GHT255	22.806	22.706
418	1800	18K4K	107	06.96-11.98	4	22.531	-	NGC000070	22.831	22.731
420 16V	2000			91	4	22.520	-	-	22.820	22.720
420 Si Lux	2000	20T4H	100	12.95-03.00	4	22.519	-	-	22.819	22.719
Serie 6										
618 16V	1800	F18A3	85	03.96-02.99	4	31.502	-	-	31.802	31.702
620 16V	2000	F20Z2	85	08.93-06.96	4	22.509	-	-	22.809	22.709
620 Ti 16V	2000	20T4G	147	07.94-02.99	4	22.519	-	-	22.819	22.719
Serie 8										
820 16V Sterling		M16E		10.86-12.91	4	22.503	-	-	22.803	22.703
820 i 16V Ti (140cv)	2000			10.88-12.91	4	22.508	-	-	22.808	22.708
820 16V Turbo - Vitesse (180cv)				01.92-02.99	4	22.512	-	-	22.812	22.712
SAAB										
90										
90	2000	B20I	74	08.84-08.87	4	23.500	-	93 37 346	23.800	23.700
900 I										
900 I -16 - Coupé	2000	B20XI	92	01.86-12.87	4	23.503	-	88 17 314	23.803	23.703
900 I -16 - Coupé	2000	B202I	93	01.90-06.94	4	23.503	-	88 17 314	23.803	23.703
900 I -16 - Coupé	2000	B20XI	92	01.86-12.88	4	23.502	-	88 17 520	23.802	23.702
900 I -16 - Coupé	2000	B202I	93	01.89-06.94	4	23.502	-	88 17 520	23.802	23.702
900 I - C - Coupé	2000	B201XC	74	07.82-12.88	4	23.500	-	93 37 346	23.800	23.700
900 I - i - Coupé	2000	B201-B201XI	81-85	11.80-08.90	4	23.500	-	93 37 346	23.800	23.700
900 I - S Turbo -16 - Coupé	2000	B202S	104-107	07.91-06.94	4	23.503	-	88 17 314	23.803	23.703
900 I - Turbo - Coupé	2000	B201XL	103-110	01.86-12.91	4	23.500	-	93 37 346	23.800	23.700
900 I - Turbo 16 - Coupé	2000	B202XL	118	11.85-06.94	4	23.503	-	88 17 314	23.803	23.703
900 I - Turbo 16 S - Coupé	2000	B202XL	129	01.84-06.94	4	23.503	-	88 17 314	23.803	23.703
900 I - Turbo 16 S cat.- Coupé	2000	B202XL	129	01.89-12.93	4	23.503	-	88 17 314	23.803	23.703
900 I - 16	2100	B212I	100	08.90-06.94	4	23.503	-	88 17 314	23.803	23.703
900 I V6	2500	B258		94	6	23.504	-	88 21 951	23.804	23.704
900 II										
900 II	2000	B204I-B206I	96-98	07.93-02.98	4	23.505	-	93 21 910	23.805	23.705
900 II	2300	B234I	110	07.93-02.98	4	23.505	-	93 21 910	23.805	23.705
9000										
9000 i 16V (133cv)	2000			09.84-01.93	4	23.501	-	-	23.801	23.701
9000 i Turbo (175cv)	2000			12.85-01.93	4	23.501	-	-	23.801	23.701
9000 i.e. - Turbo	2000			12.85-01.93	4	23.502	-	88 17 520	23.802	23.702
9000 i.e. 16V - Turbo	2300			01.89-12.98	4	23.502	-	88 17 520	23.802	23.702
9000 i.e. Turbo 16V - Cabrio 16V	2000			09.84-08.93	4	23.502	-	88 17 520	23.802	23.702
9-3										
9-3	2000	B204I	96	02.98-08.03	4	23.505	-	93 21 910	23.805	23.705
9-3	2300	B234I	110	02.98-08.03	4	23.505	-	93 21 910	23.805	23.705

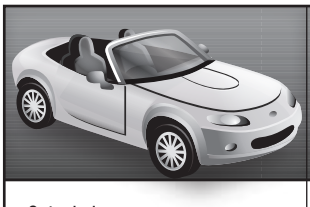


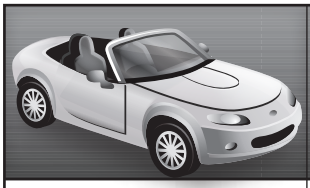
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SEAT										
Alhambra										
Alhambra i	2000	037K-ATM	85	04.96→	4	14.516	14.616	037 905 483 C	-	-
Alhambra i	2000	ABF	110	96	4	14.515	14.615	N10052906	-	-
Alhambra	2000	ATM	85	04.96→	4	14.527	14.627	-	-	-
Alhambra i	2800	AAA	128	95	6	14.518	14.618	021 905 409 B	-	-
Altea										
Altea Tsi (5P1)	1200	CBZB	77	05.10→	4	14.555	14.655	03F 905 430 D	-	-
Altea XL Tsi (5P5)	1200	CBZB	77	05.10→	4	14.555	14.655	03F 905 430 D	-	-
Altea	1600	BGU-BSF-BSE	75	03.04→	4	14.547	14.647	06A 905 409 M	-	-
Altea LPG	1600	BGU-BSF-BSE	75	09.09→	4	14.547	14.647	06A 905 409 M	-	-
Altea XL	1600	BSE-BSF	75	11.07→	4	14.547	14.647	06A 905 409 M	-	-
Altea Multifuel	1600	CCSA	75	10.06→	4	14.547	14.647	06A 905 409 M	-	-
Arosa										
Arosa	1000	AER	37	05.97-06.04	4	14.523	14.623	-	-	-
Arosa	1000	AUC	37	05.97-06.04	4	14.524	14.624	030 905 430 P	-	-
Arosa	1000	ALD-ANV	37	05.97-06.04	4	14.548	14.648	-	-	-
Arosa	1000	ALL	37	05.97-06.04	4	24.504	-	N 104 300 03	24.804	24.704
Arosa i.e.	1400	ANW	44	05.97-06.04	4	14.548	14.648	-	-	-
Arosa	1400	AUD	44	05.97-06.04	4	14.524	14.624	030 905 430 P	-	-
Arosa	1400	AEX-AKV-APQ	44	05.97-06.04	4	14.523	14.623	-	-	-
Arosa i.e. 16V	1400	AFK-AQQ-AUB	74	01.00-06.04	4	14.517	14.617	036 905 409 K	-	-
Arosa i.e. 16V	1400	AKQ-AHW-APE	55	06.97→	4	14.517	14.617	036 905 409 K	-	-
Cordoba										
Cordoba i (6K2/C2)	1000	AER	37	09.96-06.99	4	12.512	12.612	030 905 430 F	-	-
Cordoba i	1000	ANV-ALD-AVC	37	05.99-10.02	4	14.548	14.648	-	-	-
Cordoba	1000	ANV-ANW	37	05.99-09.02	4	14.524	14.624	030 905 430 P	-	-
Cordoba 6K5 ABD2	1400	ABD	44	06.94-06.99	4	14.523	14.623	-	-	-
Cordoba i	1400	AEX-AKV-ANX-APQ	44	06.94-06.99	4	12.512	12.612	030 905 430 F	-	-
Cordoba i - Vario	1400	ABD	44	06.94-06.99	4	14.514	14.614	N 100 502 05	-	-
Cordoba i 16 V	1400	030J/AFH	74	09.96-06.99	4	14.521	14.621	N10452911	-	-
Cordoba i 16 V Vario	1400	APE-AQQ-AUA-AUB	55-74	06.99→	4	14.517	14.617	036 905 409 K	-	-
Cordoba i	1400	APE-AQQ-AUA-AUB	55-74	05.99-12.02	4	14.517	14.617	036 905 409 K	-	-
Cordoba i	1400	AKK-ANW-AUD	44	05.99-12.02	4	14.539	14.639	030 905 430 N	-	-
Cordoba i	1600	ABU-1F	55	02.93-06.99	4	14.514	14.614	N 100 502 05	-	-
Cordoba i - Vario	1600	AFT	74	02.93-06.99	4	14.516	14.616	037 905 483 C	-	-
Cordoba i	1600	ALM	55	02.93-06.99	4	14.523	14.623	-	-	-
Cordoba i	1600	AEE	55	02.93-06.99	4	12.512	12.612	030 905 430 F	-	-
Cordoba SXE	1600	1F	55	07.96-04.99	4	14.514	14.614	N 100 502 05	-	-
Cordoba	1600	APF	74	05.99→	4	14.519	14.619	06A 905 409 A	-	-
Cordoba	1600	BAH	74	05.99→	4	14.549	14.649	032 905 430 K	-	-
Cordoba	1600	ALM	55	05.99→	4	12.512	12.612	030 905 430 F	-	-
Cordoba i.e. 16V GTi	1800	ADL	95	10.93-08.96	4	14.515	14.615	N10052906	-	-
Cordoba i	1800	ACC	66	02.93-06.96	4	14.508	14.608	-	-	-
Cordoba i	1800	ACC-ABS-ADZ	66	07.96-06.99	4	14.514	14.614	N 100 502 05	-	-
Cordoba i.e. 16V	2000	ABF	110	11.95→	4	14.546	14.646	N 038 885 10	-	-
Cordoba i	2000	2E-AGG	85	11.95→	4	14.514	14.614	N 100 502 05	-	-
Cordoba	2000	AZL-BBX	85	11.95→	4	14.547	14.647	06B 905 409 H	-	-
Cordoba i 16V	2000	ABF	110	08.96-06.99	4	14.536	14.636	-	-	-

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Exeo										
Exeo	1600	ALZ	75	03.09-09.10	4	14.547	14.647	06B 905 409 H	-	-
Exeo	1600	ALZ	75	06.09-09.10	4	14.547	14.647	06B 905 409 H	-	-
Exeo	1800	CFMA	110	12.08-05.10	4	14.547	14.647	06B 905 409 H	-	-
Exeo	1800	CFMA	110	06.09-05.10	4	14.547	14.647	06B 905 409 H	-	-
Fura	900	100GL7000	29	84-91	4	12.400	-	-	12.800	12.700
Ibiza										
Ibiza Junior	900	09NCA-146.A.000	29-32	11.84-12.93	4	12.400	-	-	12.800	12.700
Ibiza	1200	021 A 1000	47	11.84-12.93	4	12.401	-	-	12.801	12.701
Ibiza i	1200	021 C 1000	52	01.89-05.93	4	12.401	-	-	12.801	12.701
Ibiza i	1500	021 B 2000	74	10.86-05.93	4	12.401	-	-	12.801	12.701
Ibiza II										
Ibiza II	1000	AAU	33	03.93-09.96	4	14.523	14.623	-	-	-
Ibiza i II	1000	AER	37	09.96-08.99	4	12.512	12.612	030 905 430 F	-	-
Ibiza i.e. GTi	1300	AAV	40	03.93-08.99	4	14.510	14.610	-	-	-
Ibiza i.e.	1400	AEX-AKV-ANX-APQ	44-40	09.93-08.99	4	12.512	12.612	030 905 430 F	-	-
Ibiza i.e.	1400	ABD	44	09.93-08.99	4	14.512	14.612	-	-	-
Ibiza 16V	1400	030J-AFH	74	09.96-08.99	4	14.521	14.621	N10452911	-	-
Ibiza i.e.	1600	AEE	55	03.93-09.99	4	12.512	12.612	030 905 430 F	-	-
Ibiza i.e.	1600	AFT	74	03.93-09.99	4	14.516	14.616	037 905 483 C	-	-
Ibiza Carb.	1600	1F	55	03.93-09.99	4	12.509	-	-	12.809	12.709
Ibiza i.e.	1600	ABU	55	03.93-09.99	4	12.509	-	-	12.809	12.709
Ibiza i.e.	1800	ABS-ACC-ADZ	66	03.93-09.99	4	12.509	-	-	12.809	12.709
Ibiza i 16V	1800	ADL	95	11.93-08.96	4	14.546	14.646	N 038 885 10	-	-
Ibiza i.e. - GT	2000	2E-AGG	85	03.93-09.99	4	12.509	-	-	12.809	12.709
Ibiza i.e. 16V	2000	037B/ABF		95	4	14.546	14.646	N 038 885 10	-	-
Ibiza III										
Ibiza III	1000	ANV-ALD-AVC	37	08.99-02.02	4	14.548	14.648	-	-	-
Ibiza III	1000	AKK-ANW-AUD	37	05.00-02.02	4	14.524	14.624	030 905 430 P	-	-
Ibiza i III 16V	1400	APE-AQQ-AUA-AUB	55-74	08.99-02.02	4	14.517	14.617	036 905 409 K	-	-
Ibiza i III	1400	ANW	44	08.99-02.02	4	14.539	14.639	030 905 430 N	-	-
Ibiza III	1600	AEH-AKL	74	08.99-02.02	4	14.519	14.619	06A 905 409 A	-	-
Ibiza III	1600	APE-AUR	74	08.99-02.02	4	14.547	14.647	06B 905 409 H	-	-
Ibiza III	1600	ALM	55	08.99-02.02	4	12.512	12.612	030 905 430 F	-	-
Ibiza i III	1600	BAH	74	09.99→	4	14.549	14.649	032 905 430 K	-	-
Ibiza III	2000	AZL	85	04.02→	4	14.547	14.647	06B 905 409 H	-	-
Ibiza IV										
Ibiza i IV 16V	1400	AUB	74	02.02→	4	14.517	14.617	036 905 409 K	-	-
Ibiza i IV 16V	1600	BAH	74	02.03→	4	14.549	14.649	032 905 430 K	-	-
Ibiza i IV 16V	2000	AZL-BBX	85	04.02→	4	14.547	14.647	06B 905 409 H	-	-
Ibiza V										
Ibiza V (6J5) Tsi	1200	CBZB	77	09.10→	4	14.555	14.655	03F 905 430 D	-	-
Ibiza V SportCoupé (6J1) Tsi	1200	CBZB	77	09.10→	4	14.555	14.655	03F 905 430 D	-	-
Ibiza V ST (6J8) Tsi	1200	CBZB	77	09.10→	4	14.555	14.655	03F 905 430 D	-	-
Ibiza V	2000	BBX	85	03.09→	4	14.552	14.652	-	-	-
Ibiza V	2000	CEKA	85	10.08→	4	14.552	14.652	-	-	-
Ibiza V Sport Coupé	2000	CEKA	85	10.08→	4	14.552	14.652	-	-	-

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Inca										
Inca i 16V	1400	AUA	55	04.00-06.03	4	14.517	14.617	036 905 409 K	-	-
Inca i	1400	AUD	44	11.95-06.03	4	14.548	14.648	-	-	-
Inca i	1400	AEX-AKV	44	11.95-06.03	4	12.512	12.612	030 905 430 F	-	-
Inca i	1600	1F	55	11.95-05.98	4	12.512	12.612	030 905 430 F	-	-
Inca i	1600	ALM-AEE	55	11.95-05.98	4	14.523	14.623	-	-	-
Leon										
Leon (1P1) Tsi	1200	CBZB	77	09.10→	4	14.555	14.655	03F 905 430 D	-	-
Leon 16V	1400			01/9709/97	4	14.521	14.621	N10452911	-	-
Leon 16V	1400	APE-AHW-AXP	55	11.99→	4	14.517	14.617	036 905 409 K	-	-
Leon 16V	1600	AUS	77	09.99-06.06	4	14.517	14.617	036 905 409 K	-	-
Leon i	1600	AEH-AKL-APF-AUR	74	11.99→	4	14.519	14.619	06A 905 409 A	-	-
Leon i	1600	BGU-BSF-BSE	75	03.04→	4	14.547	14.647	06A 905 409 M	-	-
Leon i 20V	1800	AGN	92	11.99→	4	02.521	02.621	06A 905 409 D	-	-
Leon 20V (Attacco Nylon)	1800	AGN	92	09.99-06.06	4	14.534	14.634	06A 905 430 M	-	-
Malaga										
Malaga GL	1200	021A1	44	05.85-12.93	4	12.506	12.606	-	-	-
Malaga GL	1500	021A2	63-66	05.85-12.93	4	12.506	12.606	-	-	-
Malaga GL	1700		77	91	4	12.506	12.606	-	-	-
Marbella										
Marbella	850	08NCA	29	08.86-12.93	4	12.407	-	-	-	-
Marbella	850	08NCA	29	08.86-12.93	4	12.511	12.611	-	-	-
Marbella	903	08NCA	29	08.86-12.93	4	12.407	-	-	-	-
Marbella	903	08NCA	29	07.87-12.93	4	12.511	12.611	-	-	-
Marbella Special i.e. Cat.	903	08NCB	30	11.96-10.98	4	12.510	12.610	-	-	-
Ronda										
Ronda	1200	A21A	47	08.83-05.85	4	12.401	-	-	-	-
Ronda	1500	021A		84-86	4	12.401	-	-	-	-
Ronda	1600	138AR	68	08.83.09.85	4	12.405	-	-	-	-
Terra										
Terra	900	09NCA	29	02.87-12.96	4	12.511	12.611	-	-	-
Terra Cat	900	09NCB	29	02.92-.12.94	4	12.511	12.611	-	-	-
Toledo										
Toledo I Carb.	1600	1F-ABN-EZ	52-54-55	05.91-03.99	4	12.509	12.609	-	-	-
Toledo i I	1600	AFT	74	11.96-03.99	4	14.516	14.616	037 905 483 C	-	-
Toledo i I	1600	ABN-EZ	54	05.91-03.99	4	14.520	14.620	-	-	-
Toledo i.e. 16V	1800	AFT	74	05.91-03.99	4	14.516	14.616	037 905 483 C	-	-
Toledo i.e.	1800			05.91-12.96	4	12.509	12.609	-	-	-
Toledo i.e. 16V	1800	KR-PL	98-92	05.91-03.99	4	14.546	14.646	N 038 885 10	-	-
Toledo i.e. 16V	2000	ABF	110	11.93-03.99	4	14.515	14.615	N10052906	-	-
Toledo II										
Toledo II 16V	1400	AHW-AXP	55	11.99→	4	14.517	14.617	036 905 409 K	-	-
Toledo II 16V	1400	AUS-AZD	77	09.00-05.06	4	14.517	14.617	036 905 409 K	-	-
Toledo i II 20V	1800	AGN	92	11.99→	4	02.521	02.621	06A 905 409 D	-	-
Toledo i II 20V (attacco nylon)	1800	AGN	92	09.99-06.06	4	14.534	14.634	06A 905 430 M	-	-
Toledo III										
Toledo i III	1600	AEH-AKL	74	99-00	4	14.519	14.619	06A 905 409 A	-	-
Toledo i III	1600	BGU-BSF-BSE	75	10.04-05.09	4	14.547	14.647	06A 905 409 M	-	-

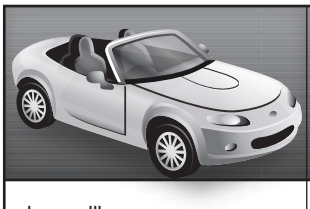
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
SIMCA - TALBOT										
1000										
1000	1000				4	13.401	-	-	-	-
1100										
1100	1100				4	13.402	-	-	-	-
Horizon - Solara										
Horizon - Solara (tutte)				78-86	4	13.403	-	-	-	-
1307-1308										
1307 - 1308				75-86	4	13.404	-	-	-	-
Samba										
Samba					4	13.405	-	-	-	-
Sunbeam										
Sunbeam					4	13.406	-	-	-	-
ŠKODA										
100 - 130										
105-120 S, L	1050	742;10	33-32-34	08.76-12.90	4	12.401	-	-	12.801	12.701
105-120 S, L, GL, LS	1050	742;10	33	08.76-12.90	4	12.401	-	-	12.801	12.701
105-120 S, L	1200	752,12	38	08.76-12.90	4	12.401	-	-	12.801	12.701
105-120	1200	37*	37-41	08.76-12.89	4	12.401	-	-	12.801	12.701
105-120	1200	742.12 X	43	02.83-12.90	4	12.401	-	-	12.801	12.701
130	1300	43*	43	01.84-12.89	4	12.401	-	-	12.801	12.701
Fabia										
Fabia	1400	AUA-AUB-BBY-BBZ-BKY-BUD	55-74	10.99-03.08	4	14.517	14.617	036 905 409 K	-	-
Fabia	2000	AZL	85	10.99-03.08	4	14.517	14.617	036 905 409 K	-	-
Favorit										
Favorit	1100	781	37	88	4	24.502	-	-	24.802	24.702
Favorit	1100	781	40	88	4	24.502	-	-	24.802	24.702
Favorit	1300	135B-136B-781.135-781.135	40-50-42-40	08.91-06.97	4	24.501	-	115 093 593	24.801	24.701
Favorit 135	1300	781.135	42-43-44	10.90-09.94	4	12.401	-	-	12.801	12.701
Favorit 135 X, LX, GLX	1300	781.135E	40	01.90-09.94	4	24.501	-	115 093 593	24.801	24.701
Favorit	1300	781.135	43	05.89-09.94	4	12.401	-	-	12.801	12.701
Favorit	1300	136L	45	10.90-09.94	4	12.401	-	-	12.801	12.701
Felicia										
Felicia	1300	135-135L-135I-136I	43-40-50	10.94-03.98	4	24.501	-	115 093 593	24.801	24.701
Felicia MPI	1600	AEE	55	06.97→	4	24.504	-	N 104 300 03	24.804	24.704
Felicia GLX	1600	AEE	55	08.95-03.98	4	24.504	-	N 104 300 03	24.804	24.704
Felicia LX	1600	AEE	55	08.95-03.98	4	24.504	-	N 104 300 03	24.804	24.704
Felicia II	1600	AEE	55	01.98-06.01	4	24.504	-	N 104 300 03	24.804	24.704
Forman										
Forman	1100			95	4	24.501	-	115 093 593	24.801	24.701
Forman	1300			95	4	24.501	-	115 093 593	24.801	24.701
Octavia										
Octavia (1Z3) Tsi	1200	CBZB	77	02.10→	4	14.555	14.655	03F 905 430 D	-	-
Octavia Combi(1Z5) Tsi	1200	CBZB	77	02.10→	4	14.555	14.655	03F 905 430 D	-	-
Octavia 16V	1400	AXP-BCA	55	08.00→	4	14.517	14.617	036 905 409 K	-	-
Octavia LX	1600	AEE	55	09.96→	4	24.503	-	-	24.803	24.703
Octavia i	1600	AVU-BFQ-BGU-BSE-BSF-CCSA-CHGA	75	09.96→	4	14.547	14.647	06A 905 409 M	-	-
Octavia i	1600	AEH	74	09.96→	4	14.547	14.647	06A 905 409 M	-	-

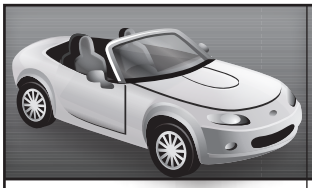
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Octavia i	1600	AEH-AKL	74	09.96→	4	14.519	14.619	06A 905 409 A	-	-
Octavia i GreenLine	1600	CCSA	75	01.08→	4	14.547	14.647	06A 905 409 M	-	-
Octavia i (101cv)	1800	AFT		08.97→	4	14.519	14.619	06A 905 409 A	-	-
Octavia i 20V	1800	ADR	92	12.95-02.97	4	02.520	02.520C	058 905 409 A	-	-
Octavia 20V	1800	AGN	92	09.96→	4	02.521	02.621	06A 905 409 D	-	-
Octavia 20V (attacco nylon)	1800	AGN	92	09.96→	4	14.534	14.634	06A 905 430 M	-	-
Octavia i	2000	AQY-APK-AZH-AZJ	85	04.99→	4	14.547	14.647	06A 905 409 M	-	-
Octavia	2000	AEG	85	04.99→	4	14.550	14.650	06A 905 409 N	-	-
Octavia 4x4	2000	AQY-APK-AZH-AZJ	85	04.99→	4	14.547	14.647	06A 905 409 M	-	-
Octavia 4x4	2000	AEG	85	04.99→	4	14.550	14.650	06A 905 409 N	-	-
Rapid										
Rapid	1200	CBZA	63	07.12→	4	14.555	14.655	03F 905 430 D	-	-
Rapid	1200	CBZB	77	07.12→	4	14.555	14.655	03F 905 430 D	-	-
Rapid Spaceback	1200	CBZA	63	07.12→	4	14.555	14.655	03F 905 430 D	-	-
Rapid Spaceback	1200	CBZB	77	07.12→	4	14.555	14.655	03F 905 430 D	-	-
Roomster										
Roomster (5J) Tsi	1200	CBZB	63-77	02.10→	4	14.555	14.655	03F 905 430 D	-	-
Superb										
Superb i	2000	AZM	85	02.02-03.08	4	14.547	14.647	06A 905 409 M	-	-
Superb i	2800	AMX-BBG	142-140	02.02→	6	02.522	02.622	078 905 113	-	-
Yeti										
Yeti Tsi	1200	CBZB	77	09.09→	4	14.555	14.655	03F 905 430 D	-	-
SMART										
Smart Cabrio	600	M160E6AL-B03/4/5-M160.910	52-40-45	03.00-01.04	3	45.501	-	0002576V002	-	-
Smart Cabrio	700	M160.920 (B07-B10)	45-55	01.03-01.04	3	45.501	-	0002576V002	-	-
Smart City-Coupé	600	M160E6AL-B03/4/5-M160.910 (B09)	33-40-45-52	07.98-01.04	3	45.501	-	0002576V002	-	-
Smart City-Coupé	700	M160.920 (B06-B07-B10)	37-45-52	01.03-01.04	3	45.501	-	0002576V002	-	-
Smart Crossblade	600		52	06.02→	3	45.501	-	0002576V002	-	-
Smart ForTwo	700	M160.910-M160.920	45-55-37	01.04→	3	45.501	-	0002576V002	-	-
Smart Roaster	700	M160.921-M160.922	45-60	04.03→	3	45.501	-	0002576V002	-	-
Smart Pulse - Passion	800	M160E6AL-B03/4/5	33-45	03.00→	3	45.501	-	0002576V002	-	-
SSANG YONG										
Korando										
Korando (KJ)	2000		94	05.97→	6	08.529	08.529C	-	-	-
Korando (KJ)	2300	M111.970	103	05.97→	4	08.529	08.529C	-	-	-
Korando (KJ)	2300		105	01.99→	4	08.529	08.529C	-	-	-
Korando (KJ)	3200	M104.995	154	12.96→	6	08.515	08.515C	Q4150034	-	-
Korando (KJ)	3200	M104.995	156	01.99→	6	08.515	08.515C	Q4150034	-	-
Korando (KJ)	3200	M104.992	162	06.97→	6	08.515	08.515C	Q4150034	-	-
Korando Cabrio (KJ)	2300		103	11.97→	4	08.529	08.529C	-	-	-
Korando Cabrio (KJ)	2300		105	02.99→	4	08.529	08.529C	-	-	-
Korando Cabrio (KJ)	3200	M104.995	156	01.99→	6	08.515	08.515C	Q4150034	-	-
Korando Cabrio (KJ)	3200	M104.992	162	01.99→	6	08.515	08.515C	Q4150034	-	-

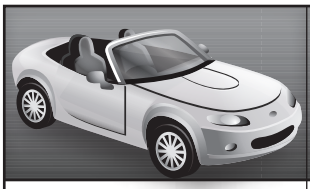


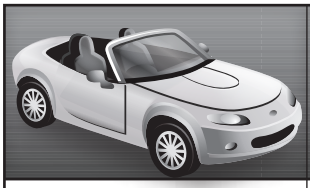


CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Musso									
Musso (FJ)	2000		93	10.96→	4	08.529	08.529C	-	-	-
Musso (FJ)	2300	M111.970	103	10.96→	4	08.529	08.529C	-	-	-
Musso (FJ)	2300		110	04.03→	4	08.529	08.529C	-	-	-
Musso (FJ)	3200	M104.992	162	06.96→	6	08.515	08.515C	Q4150034	-	-
Rexton									
Rexton (KJ)	3200	G32D	162	04.02→	6	08.515	08.515C	Q4150034	-	-
SUBARU									
Forester									
Forester	2000	EJ20	90	08.97-05.98	4	35.502	-	-	35.802	35.702
Forester	2000	EJ20	90	06.98-09.02	4	35.514	-	-	35.814	35.714
Forester	2000	EJ20	90	08.97-05.98	4	35.508	-	22451AA640	35.808	35.708
Forester	2000	EJ20	92	09.02→	4	35.515	-	22451 AA720	35.815	35.715
Forester	2000	EJ20	125	06.98-04.01	4	35.516	-	22451 AA543	35.816	35.716
Forester RX	2500	EJ25	115	11.02-08.05	4	35.515	-	22451 AA720	35.815	35.715
Impreza									
Impreza 4WD	1600	EJ16	66	12.96-06.98	4	35.502	-	-	35.802	35.702
Impreza 4WD	1600	EJ16	70	07.98→	4	35.513	-	-	35.813	35.713
Impreza 4x4	1600	EJ16	66	12.96-06.98	4	35.502	-	-	35.802	35.702
Impreza 4x4	1600	EJ16	66	07.98-12.00	4	35.513	-	22451AA780	35.813	35.713
Impreza	1800	EJ181	80	12.97-03.02	4	35.507	-	-	35.807	35.707
Impreza Sports Wagon	1800	EJ18	76	08.92-06.98	4	35.502	-	-	35.802	35.702
Impreza 4WD	1800	EJ18E	76	07.98-12.00	4	35.515	-	22451 AA720	35.815	35.715
Impreza 4WD	2000	EJ201	92	12.97-11.00	4	35.515	-	22451 AA720	35.815	35.715
Impreza	2000	EJ20-EJ20E	92-85	12.95-12.00	4	35.515	-	22451 AA720	35.815	35.715
Impreza	2000	EJ20	92	06.98-12.00	4	35.515	-	22451 AA720	35.815	35.715
Impreza Turbo	2000	EJ20G	155	12.96-06.98	4	35.516	-	22451 AA543	35.816	35.716
Impreza Turbo	2000	EJ20G	155	07.98-12.00	4	35.518	-	22451 AA793	35.818	35.718
Impreza Turbo	2000	EJ20-EJ205-EJ20G	155-160	12.96-06.98	4	35.516	-	22451 AA543	35.816	35.716
Impreza Turbo	2000	EJ20-EJ205-EJ20G	155-160	07.98-12.00	4	35.518	-	22451 AA793	35.818	35.718
Impreza	2200	EJ22E-EJ22EZ		11.93-08.98	4	35.515	-	22451 AA720	35.815	35.715
Impreza	2500	EJ253		11.93-08.98	4	35.515	-	22451 AA720	35.815	35.715
Impreza 4x4	2500	EJ251	112	04.01→	4	35.515	-	22451 AA720	35.815	35.715
Justy									
Justy	1200	EF12	50	10.86-12.90	3	35.504	-	-	35.804	35.704
Justy	1200	EF12	55	10.90-12.94	3	35.504	-	-	35.804	35.704
Justy i 4WD	1300	EF13	50	10.95→	4	35.506	-	33705 51G10	35.806	35.706
Justy 4x4	1300	G13BB	63	04.01-11.03	4	25.514	-	33705-66D00-000	25.814	25.714
Justy 4x4	1300	M15A	73	09.03→	4	25.514	-	33705-66D00-000	25.814	25.714
Legacy									
Legacy I	1600	EJ16	70	01.89→	4	35.502	-	-	35.802	35.702
Legacy I	1800	EJ18SPI	76	01.89-07.94	4	35.509	-	-	35.809	35.709
Legacy II	2000	EJ20EMPI-EJ20E	85	09.94-03.99	4	35.502	-	-	35.802	35.702
Legacy II 4x4	2000	EJ20	85	09.94-03.99	4	35.502	-	-	35.802	35.702
Legacy II 4x4	2200	EJ22EMPI	94-96	09.94-03.99	4	35.502	-	-	35.802	35.702
Legacy II	2200	EJ22		96-97	4	35.507	-	-	35.807	35.707
Legacy II 4x4	2500	EJ25D	110	06.96-03.99	4	35.519	-	-	35.819	35.719
Legacy III	2000	EJ20	92	12.98-08.03	4	35.515	-	22451 AA720	35.815	35.715

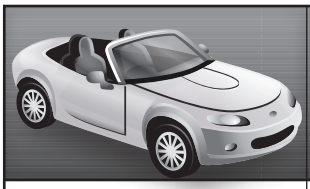
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Legacy III	2500	EJ25	115	12.98-08.03	4	35.515	-	22451 AA720	35.815	35.715
Legacy IV	2000	EJ20	101	09.03→	4	35.511	-	-	35.811	35.711
Legacy IV	2500	EJ25	121	09.03→	4	35.512	-	-	35.812	35.712
Leone II										
Leone II	1600	EA71	52	06.85-07.90	4	35.510	-	-	35.810	35.710
Leone II	1600	EA71	55	11.84-09.91	4	35.510	-	-	35.810	35.710
Leone II Turbo AWD	1800	EA82	100	06.85-07.86	4	35.510	-	-	35.810	35.710
Leone II 4WD	1800	EA82	66	11.84-12.90	4	35.510	-	-	35.810	35.710
Leone II 4WD	1800	EA82	88	01.88-12.90	4	35.510	-	-	35.810	35.710
Leone II Turbo AWD	1800	EA82	96	03.89-12.90	4	35.510	-	-	35.810	35.710
Leone Bus										
Leone Bus	1000	EF10	37	01.83-12.87	4	35.503	-	-	35.803	35.703
Leone Bus	1200	EF12	38	08.86-02.00	4	35.503	-	-	35.803	35.703
Libero										
Libero	1000	EF10	37	01.83-12.87	3	35.503	-	-	35.803	35.703
Libero	1200	EF12	38-40	05.93-02.00	3	35.503	-	-	35.803	35.703
Serie L										
Serie L					4	35.505	-	-	35.805	35.705
Outback										
Outback	2500	EJ25	115	10.00-08.03	4	35.515	-	22451 AA720	38.815	38.715
Outback	2500	EJ251	127	09.08-09.09	4	35.515	-	22451 AA720	38.815	38.715
Outback	2500	EJ25	115	10.00-08.03	4	35.511	-	-	35.811	35.711
Outback	2500	EJ25D	121	11.03-09.09	4	35.512	-	-	35.812	35.712
Vivio										
Vivio 4WD	650	ENO7E		03.92-10.95	4	35.501	-	-	35.801	35.701
SUZUKI										
Alto										
Alto i	800	F8B	29	01.86-11.93	3	25.505	-	3370563B10	25.805	25.705
Alto i.e.	1000	G10B	39	09.94-06.02	4	25.511	-	3370580040	25.811	25.711
Alto i.e.	1000	G10B	43	01.00-06.02	4	25.511	-	3370580040	25.811	25.711
Alto i	1000	ENG.G10B	39-43	97	4	25.516	-		25.816	25.716
Alto III	1000	G10B	39-43	09.94-06.02	4	25.531	-	33700M70FA0	25.831	25.731
Alto IV 16V	1100	F10D-F10DN	46	06.02-12.08	4	25.514	-	33705-66D00-000	25.814	25.714
Alto V 16V	1000	K10B	50	01.09→	4	25.523	-		25.823	25.723
Baleno										
Baleno 16V - SW	1300	G13BB	63	03.97-01.99	4	25.515	-	33705-51G20	25.815	25.715
Baleno 16V - SW	1300	G13BB	63	02.99-05.02	4	25.514	-	33705-66D00-000	25.814	25.714
Baleno i 16V - SW	1300	G13B	63	07.95-01.99	4	25.515	-	33705-51G20	25.815	25.715
Baleno i 16V - SW	1300	G13B	63	02.99-05.02	4	25.514	-	33705-66D00-000	25.814	25.714
Baleno 16V	1600			97	4	25.520	-		25.820	25.720
Baleno 16V - SW	1600			92	4	25.509	-	33705-80X51	25.809	25.709
Baleno i 16V - SW	1600	G16B	72-73	07.95-01.99	4	25.514	-	33705-66D00-000	25.814	25.714
Baleno i 16V - SW	1600	G16B	72-73	02.99-05.02	4	25.515	-	33705-51G20	25.815	25.715
Baleno i 16V - 4x4	1600	G16B	72-73	07.95-01.99	4	25.514	-	33705-66D00-000	25.814	25.714
Baleno i 16V - 4x4	1600	G16B	72-73	02.99-05.02	4	25.515	-	33705-51G20	25.815	25.715
Carry										
Carry	1300	G16B	58	03.99→	4	25.514	-	33705-66D00-000	25.814	25.714
Carry 16V	1600	G16BB	58	03.99→	4	25.514	-	33705-66D00-000	25.814	25.714

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Esteem										
Esteem	1600	G16B	70	09.98→	4	25.514	-	33705-66D00-000	25.814	25.714
Grand Vitara										
Grand Vitara 4x4	1300	M16A	73-78	04.05→	4	25.518	-	33705-80G00-000	25.818	25.718
Grand Vitara	1300	G16B	69	03.98-07.03	4	25.518	-	33705-80G00-000	25.818	25.718
Ignis										
Ignis I16V	1300	M13A	61	10.00-09.03	4	25.518	-	33705-80G00-000	25.818	25.718
Ignis I16V	1300	M13A	61	10.00-09.03	4	25.518	-	33705-80G00-000	25.818	25.718
Ignis 16V	1300			01.04→	4	25.523	-	-	25.823	25.723
Ignis I16V	1500	M15A	80	12.03→	4	25.518	-	33705-80G00-000	25.818	25.718
Ignis II16V	1300	M13A	69	09.03→	4	25.518	-	33705-80G00-000	25.818	25.718
Ignis II16V 4x4	1300	M13A	69	09.03→	4	25.518	-	33705-80G00-000	25.818	25.718
Ignis II16V	1500	M15A	73	09.03→	4	25.518	-	33705-80G00-000	25.818	25.718
Ignis II16V 4x4	1500	M15A	73	09.03→	4	25.518	-	33705-80G00-000	25.818	25.718
Jimny										
Jimny 16V	1300	G13BB	59	09.98→	4	25.514	-	33705-66D00-000	25.814	25.714
Jimny 16V	1300	M13A	60-63	09.98→	4	25.518	-	33705-80G00-000	25.818	25.718
Jimny 16V 4x4	1300	G13BB	59	09.98→	4	25.514	-	33705-66D00-000	25.814	25.714
Jimny 16V 4x4	1300	M13A	60	09.98→	4	25.518	-	33705-80G00-000	25.818	25.718
Jimny 4x4	1300	G13BB	63	09.98→	4	25.514	-	33705-66D00-000	25.814	25.714
Jimny 4x4	1300	M13A	65	09.98→	4	25.518	-	33705-80G00-000	25.818	25.718
Jimny 16V - SW	1300			01.01→	4	25.519	-	-	25.819	25.719
Jimny 16V	1300		63	01.05→	4	25.523	-	-	25.823	25.723
Liana										
Liana 16V	1300	M13A	66	07.01→	4	25.518	-	33705-80G00-000	25.818	25.718
Liana 16V	1600	M16A	76	07.01→	4	25.518	-	33705-80G00-000	25.818	25.718
Liana 16V	1600	M16A	78	07.01→	4	25.518	-	33705-80G00-000	25.818	25.718
Liana 16V	1600			01.05→	4	25.523	-	-	25.823	25.723
Liana 16V	1800	M18A	92	10.01→	4	25.518	-	33705-80G00-000	25.818	25.718
Maruti										
Maruti (tutte)	800			01.91→	4	25.505	-	3370563B10	25.805	25.705
Samurai										
Samurai I	1300	G13BA	44-47-51	01.94→	4	25.521	-	-	25.821	25.721
Samurai I	1300	G13B-G13A	44-47	11.88-12.93	4	25.522	-	-	25.822	25.722
Santana										
Santana	1000				4	25.517	-	-	25.817	25.717
Santana	1300	G13BA	44-47	94	4	25.521	-	-	25.821	25.721
Sidekick										
Sidekick 16V 4x4	1600	G16B	71	04.89-04.96	4	25.508	-	33700-58B21-000	25.808	25.708
Sidekick 16V	1600	G16A	59	04.89-07.98	4	25.508	-	33700-58B21-000	25.808	25.708
SJ										
SJ 410	1000		33	09.81-12.88	4	25.511	-	3370580040	25.811	25.711
SJ 410 Cabrio	1000		33	09.81-12.88	4	25.511	-	3370580040	25.811	25.711
SJ 410	1000	CTG.M1	33		4	25.524	-	-	25.824	25.724
SJ 410	1000	F10A	33	09.81-12.88	4	25.501	-	33700-80001	25.801	25.701
SJ 413	1300	G13A	44	86-90	4	25.501	-	33700-80001	25.801	25.701
SJ 413 i	1300	G13B-G13A	44-47	90-93	4	25.522	-	-	25.822	25.722

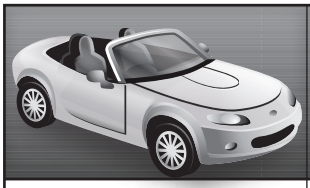
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Splash										
Splash 16V	1000	K10B	48	01.08→	4	25.526	-	-	25.826	25.726
Splash 16V	1200	K12B	63	01.08→	4	25.526	-	-	25.826	25.726
Swift										
Swift 16V GTi	1300	G13A		86-93	4	25.506	-	-	25.806	25.706
Swift GLS	1000	G10-G10A		03.89-03.01	3	25.513	-	-	25.813	25.713
Swift i 8V GTi	1000	G10A	37	10.83-03.89	4	25.507	-	-	25.807	25.707
Swift i 8V GTi	1300	G13A/B	50-54	03.89-05.01	4	25.507	-	-	25.807	25.707
Swift i GTi	1300	G13B	74	10.89-12.95	4	25.506	-	-	25.806	25.706
Swift 16V	1300	M13A	68	2005→	4	25.518	-	33705-80G00-000	25.818	25.718
Swift 16V	1300	M13A	68	02.05→	4	25.518	-	33705-80G00-000	25.818	25.718
Swift 16V	1300		68	05.10→	4	25.523	-	-	25.823	25.723
Swift 16V	1500	M15A	74	02.05→	4	25.518	-	33705-80G00-000	25.818	25.718
Swift 16V	1600	M16A	92	05.06→	4	25.518	-	33705-80G00-000	25.818	25.718
SX										
SX4	1500	M15A	74	10.05-12.07	4	25.518	-	33705-80G00-000	25.818	25.718
SX4	1500	M15A	82	07.10→	4	25.518	-	33705-80G00-000	25.818	25.718
SX4	1500	M15A	81	01.08→	4	25.518	-	33705-80G00-000	25.818	25.718
SX4	1600	M16A	79	10.05-06.09	4	25.518	-	33705-80G00-000	25.818	25.718
SX4	1600	M16A	88	07.09→	4	25.518	-	33705-80G00-000	25.818	25.718
Vitara										
Vitara 8V	1600	G16A	60	07.88-12.91	4	22.522	-	3370580C00	22.822	22.722
Vitara 8V	1600	G16A	59	07.88-01.95	4	22.522	-	3370580C00	22.822	22.722
Vitara 16V	1600			10.92→	4	25.510	-	3370557B21	25.810	25.710
Vitara 16V	1600	G16A	59-60	07.88-03.98	4	25.508	-	33700-58B21-000	25.808	25.708
Vitara 16V	1600	G16B	71	07.90-03.99	4	25.508	-	33700-58B21-000	25.808	25.708
Vitara (tutte)	1600	G16A		01.90→	4	25.503	-	33700-60A10	25.803	25.703
Vitara 8V	1600	G16A		01.95→	4	25.519	-	-	25.819	25.719
Vitara S.W. 16V	1600			10.92→	4	25.504	-	-	25.804	25.704
Vitara 16V	1600			10.92→	4	25.525	-	-	25.825	25.725
Wagon R+										
Wagon R+ i.e. 16V	1000	K10A	48	02.98-05.00	4	25.512	-	33705-75F03-000	25.812	25.712
Wagon R+ i.e. 16V	1200	K12A	51	02.98-05.00	4	25.512	-	33705-75F03-000	25.812	25.712
Wagon R+ i.e. 16V 4WD	1200	K12A	51	02.98-05.00	4	25.512	-	33705-75F03-000	25.812	25.712
Wagon R+ i.e. 16V	1300	G13BB-M13A	56-65	05.00→	4	25.514	-	33705-66D00-000	25.814	25.714
Wagon R+ i.e. 16V	1300	M13A	69	05.00→	4	25.514	-	33705-66D00-000	25.814	25.714
Wagon R+ i.e. 4x4	1300		56	10.01→	4	25.514	-	33705-66D00-000	25.814	25.714
Wagon R+ i.e. 4x4	1300	M13A	69	09.03→	4	25.518	-	33705-80G00-000	25.818	25.718
Wagon R+ i.e. 4x4 4WD	1300	M13A	69	09.03→	4	25.518	-	33705-80G00-000	25.818	25.718
Wagon R+ i.e. DDiS	1300	Z13DT	51	09.03→	4	25.518	-	33705-80G00-000	25.818	25.718
Wagon R+ i.e. VVTI GL 4x4	1300	M13A	69	01.05→	4	25.523	-	-	25.823	25.723
X-90										
X-90 i 16V	1600	G16B	71	09.95-12.97	4	25.508	-	33700-58B21-000	25.808	25.708
X-90 i 16V 4x4	1600	G16B	71	09.95-12.97	4	25.508	-	33700-58B21-000	25.808	25.708
TATA										
Indica										
Indica GLX	1400	475	44	10.98→	4	52.501	-	-	52.801	52.701
Indica Si	1400	475	55	10.98→	4	52.501	-	-	52.801	52.701

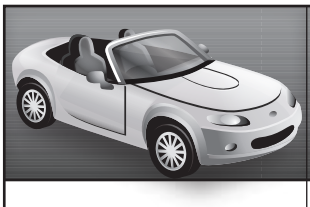


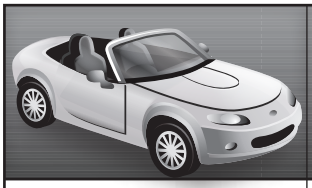
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
TOYOTA										
Avensis										
Avensis i.e. 16V (cavo 5mm)	1600	4AFE DOHC	74-81	09.97-10.00	4	33.501	-	90919-21541	-	-
Avensis i (cavo 5mm)	1800	7AFE	81	09.97-10.00	4	33.501	-	90919-21541	-	-
Avensis i.e. 16V (cavo 5mm)	1800	7AFE	81	09.97-10.00	4	33.502	-	90919-22327	-	-
Avensis i.e. 16V (cavo 5mm)	2000	DOHC		98	4	33.503	-	90919-22370	-	-
Avensis (cavo 5mm)	2000	3SFE	94	09.97-10.00	4	33.523	-	90919-22400	-	-
Avensis i 16V (cavo 5mm)	2000	3SFE		98-00	4	33.551			-	-
Camry										
Camry	1800	1SL/1SE-OHC	66	10.86-08.88	4	33.509	-	90919-22113	-	-
Camry	2000	2S-E 2S-ELC	73	04.86-01.88	4	33.509	-	90919-22113	-	-
Camry GLI	2000	2S-EL	79	03.83-10.86	4	33.509	-	90919-22113	-	-
Camry	2000	3SFE		86-91	4	33.529	-	-	-	-
Camry i (cavo 5mm)	2200	DOHC		96	4	33.523	-	90919-22386	-	-
Camry i (cavo 5mm)	2200	5S-FE/5S-FNE	92-100	08.96-11.01	4	33.523	-	90919-22386	-	-
Camry (cavo 5mm)	2200	5S-FE (SXV10	100	06.91-08.96	4	33.543	-	90919-22400	-	-
Camry i (cavo 5mm)	2500	2VZFE	118	02.88-05.91	6	33.532	-		-	-
Camry i (cavo 5mm)	3000	2VZFE	138	06.91-08.96	6	33.533	-	90919-21519	-	-
Camry i (cavo 5mm)	3000	3VZ-FE (VCV10)	140	06.91-08.96	4	33.533	-	90919-21519	-	-
Carina										
Carina	1600	2T	55	02.76-03.78	4	33.516	-	-	-	-
Carina	1600	2T	55	01.78-09.83	4	33.516	-	-	-	-
Carina	1600		58	05.73-03.78	4	33.516	-	-	-	-
Carina	1600	2TB	63	10.75-03.78	4	33.516	-	-	-	-
Carina	1800	3T - 3T-C	57	01.78-05.83	4	33.516	-	-	-	-
Carina	1800	3T-OHV	63	01.82-12.84	4	33.516	-	-	-	-
Carina E										
Carina E i.e. 16V (cavo 5mm)	1600	4A-FE	73	12.93-09.97	4	33.501	-	90919-21541	-	-
Carina E i.e. 16V (cavo 5mm)	1600	4A-FE	78	10.95-09.97	4	33.502	-	90919-22327	-	-
Carina E i.e. 16V GLI (cavo 5mm)	1600	4A-FE	79	04.92-09.97	4	33.502	-	90919-22327	-	-
Carina i E (cavo 5mm)	1600	4AFE	85	12.93-09.97	4	33.501	-	90919-21541	-	-
Carina E i.e. 16V (cavo 5mm)	2000	3S-FE/DOHC	93	12.93.12.97	4	33.503	-	90919-22370	-	-
Carina E i.e. 16V (cavo 5mm)	2000	3S-FE	98	01.93-09.97	4	33.504	-	90919-21591	-	-
Carina E i.e. 16V (cavo 5mm)	2000	3S-FE/DOHC	93	04.92-09.97	4	33.503	-	90919-22370	-	-
Carina E (cavo 5mm)	2000	3S-FE	98	04.92-09.97	4	33.523	-	90919-22400	-	-
Carina II										
Carina E 16V (AT171)	1600	4-AFE	72-75	12.87-03.92	4	33.535	-	9091922285	-	-
Carina E (cavo 5mm)	1600	4AFE	78	12.87-08.90	4	33.534	-	90919-22211	-	-
Carina II	1600	4A-L/OHC		84-88	4	33.519	-	-	-	-
Carina II i 16V GLi (cavo 5mm)	1600	4-AFE/DOHC		88-92	4	33.520	-	-	-	-
Carina II (coil M4)	1600	4AFE		95	4	33.530	-	90998-99001	-	-
Carina II 16V (AT171)	1600	4-AF	66-67	12.87-12.89	4	33.534	-	90919-22211	-	-
Carina II 16V (AT180)	1600	4-AFE	72-75	12.87-03.92	4	33.535	-	9091922285	-	-
Carina E i.e. 16V (cavo 5mm)	1600	4A-FE/DOHC		92	4	33.501	-	90919-21541	-	-
Carina E i.e. 16V (cavo 5mm)	1800	7A-FE/DOHC	79	95	4	33.502	-	90919-22327	-	-
Carina II (cavo 5mm)	2000	3SFE		87-92	4	33.529	-	-	-	-
Carina E i.e. 16V (cavo 5mm)	2000	3S-GE/DOHC	98	92-96	4	33.504	-	90919-21591	-	-

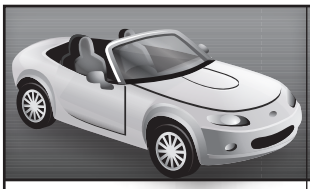


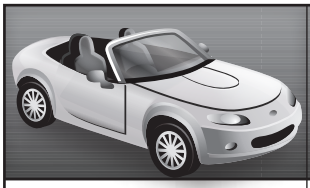
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Celica										
Celica LT	1600	2T	55	02.76-03.78	4	33.516	-	-	-	-
Celica (AT160)	1600	4AGEL	91	04.86-08.89	4	33.536	-	9091921373	-	-
Celica i.e. 16V (cavo 5mm)	1800	7A-FE/DOHC	85	11.93-11.99	4	33.502	-	90919-22327	-	-
Celica	1800	18R-G	90	02.78-08.83	4	11.409	-	-	-	-
Celica i.e. 16V GT	2000	3SGEL	110	01.87-08.90	4	33.538	-	9091921370	-	-
Celica 16V i (cavo 5mm)	2000	3SGE	129	03.94-11.99	4	33.541	-	9091921577	-	-
Celica GT 16V i (cavo 5mm)	2000	3SGTE	178	02.94-11.99	4	33.541	-	9091921577	-	-
Celica i.e. 16V	1600	4A-GEL/DOHC		85-87	4	33.517	-	90919-21328	-	-
Celica i.e. 16V (cavo 5mm)	1600	4AGE			4	33.522	-	-	-	-
Celica i.e. GT 16V	2000	3S-GE/DOHC		85-94	4	33.518	-	-	-	-
Celica (cavo 5mm)	2000	3SFE		86-89	4	33.529	-	-	-	-
Celica i.e. T 4WD (cavo 5mm)	2000	3SGTE		90-94	4	33.528	-	9091921524	-	-
Celica i.e. 16V GT (cavo 5mm)	2000	3SGTE		90-94	4	33.528	-	9091921524	-	-
Celica 4WD (ST205)	2000	3SGTE	136-153	90-92	4	33.539	-	9091921494	-	-
Celica GT4 i (cavo 5mm)	2000	3SGTE		94→	4	33.550			-	-
Celica Cabriolet										
Celica	2000	3SGEL	110	10.86-08.90	4	33.537	-	9091921370	-	-
Celica i.e. 16V 4WD (cavo 5mm)	2000	3SGE	115	05.91-01.94	4	33.528	-	9091921524	-	-
Celica Coupé										
Celica LT	1600	2TB/OHV	55	02.79-07.83	4	33.516	-	-	-	-
Celica 16V (AT180)	1600	4-AFE	77	10.89-01.94	4	33.535	-	9091922285	-	-
Celica i.e. 16V (cavo 5mm)	1600	4-AFE	77	10.89-01.94	4	33.501	-	90919-21541	-	-
Celica (AT160)	1600	4AGEL/C	95	11.86-01.94	4	33.536	-	9091921373	-	-
Celica (AT160)	1600	4AGEL/C	91	12.83-10.86	4	33.536	-	9091921373	-	-
Celica i.e. Gti	2000	3SGE	115	03.90-01.94	4	33.538	-	9091921370	-	-
Celica i.e. Turbo 4x4	2000	3SGTE	136	03.88-08.90	4	33.538	-	9091921370	-	-
Celica 4WD- GT4 i (cavo 5mm)	2000	3SGTE	150	03.90-01.94	4	33.542	-	9091921524	-	-
Celica 4WD- GT4 i (cavo 5mm)	2000	3SGTE	153	10.91-01.94	4	33.542	-	9091921524	-	-
Celica Liftback										
Celica GT	1600	4A-GELC	85	08.87-08.89	4	33.536	-	9091921373	-	-
Celica GT 16V	1600	4A-GEL	91	09.85-08.89	4	33.536	-	9091921373	-	-
Celica GT	2000	3S-GELC	103	09.85-08.89	4	33.537	-	9091921370	-	-
Celica GT	2000	3S-GEL	110	08.85-08.89	4	33.537	-	9091921370	-	-
Corolla										
Corolla	1200	3K-H	40	08.74-12.80	4	33.510	-	-	-	-
Corolla	1200	3K-H	43	10.72-06.77	4	33.510	-	-	-	-
Corolla	1300	4K	44	09.79-12.80	4	33.510	-	-	-	-
Corolla 12V	1300	2E-L 2E-LC	55	10.84-08.87	4	33.511	-	9091922168	-	-
Corolla 12V	1300	2E 2E-E	55	08.87-12.92	4	33.511	-	9091922168	-	-
Corolla i.e. 16V (cavo 5mm)	1300	4E-FE	55	09.95-04.97	4	33.505	-	90919-22325	-	-
Corolla i.e. 16V (cavo 5mm)	1300	4E-FE	65	07.92-09.95	4	33.505	-	90919-22325	-	-
Corolla (cavo 5mm)	1400	4E-FE	63	04.97-02.00	4	33.523	-	9091922386	-	-
Corolla i.e. 16V (cavo 5mm)	1400	4E-FE/DOHC		92	4	33.505	-	90919-22325	-	-
Corolla	1600	2T	55	10.82-09.83	4	33.516	-	-	-	-
Corolla 16V (AE)	1600	4-AF	66	08.87-12.89	4	33.534	-	90919-22211	-	-
Corolla E11i L (cavo 5mm)	1600	4AFE	79	04.97-02.00	4	33.501	-	90919-21541	-	-
Corolla E10i L (cavo 5mm)	1600	4AFE	79	04.97-02.00	4	33.501	-	90919-21541	-	-
Corolla i.e. 16V (cavo 5mm)	1600	4A-FE/DOHC	84	09.95-04.97	4	33.501	-	90919-21541	-	-

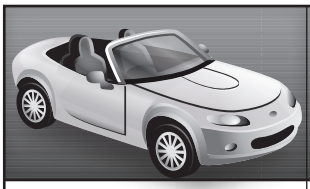
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Corolla E11 i 16V (cavo 5mm)	1300	4efe		97-99		33.544			-	-
Corolla 16V (cavo 5mm)	1600	4A - F		87-92	4	33.520	-	-	-	-
Corolla i.e.	1600	4AL-4ALC		83-87	4	33.519	-	-	-	-
Corolla i.e. 16V	1600	4A-G/DOHC		83-92	4	33.517	-	90919-21328	-	-
Corolla i 16V E9 (cavo 5mm)	1600	4-AF		87-92	4	33.552	-		-	-
Corolla Compact										
Corolla i.e. 16V (cavo 5mm)	1300	4E-FE	55	09.95-04.97	4	33.505	-	90919-22325	-	-
Corolla 12V (cavo 5mm)	1300	2E	55	08.87-12.89	4	33.511	-	9091922168	-	-
Corolla 12V (cavo 5mm)	1300	2E-E	55	06.89-04.92	4	33.511	-	9091922168	-	-
Corolla i.e. 16V (cavo 5mm)	1300	4E-FE	65	07.92-09.95	4	33.505	-	90919-22325	-	-
Corolla i.e. 16V (cavo 5mm)	1400	4E-FE	63	04.97-02.00	4	33.505	-	90919-22325	-	-
Corolla (cavo 5mm)	1400	4E-FE	63	04.97-02.00	4	33.523	-	9091922386	-	-
Corolla 16V (AE)	1600	4-AF	66	08.87-04.92	4	33.534	-	90919-22211	-	-
Corolla 16V (AE)	1600	4-AFE	77	08.89-04.92	4	33.534	-	90919-22211	-	-
Corolla E10i L (cavo 5mm)	1600	4AFE	79	04.97-02.00	4	33.501	-	90919-21541	-	-
Corolla i.e. 16V (cavo 5mm)	1600	4A-FE/DOHC	81	04.97-02.00	4	33.501	-	90919-21541	-	-
Corolla i.e. 16V (cavo 5mm)	1600	4A-FE/DOHC	84	07.92-04.97	4	33.501	-	90919-21541	-	-
Corolla (AE86)	1600	4AGE	85	08.87-04.92	4	33.536	-	9091921373	-	-
Corolla	1200	3K-H	40	07.75-01.80	4	33.510	-	-	-	-
Corolla 16V	1600	4AGE	85	12.85-04.87	4	33.536	-	9091921373	-	-
Corolla GT 16V	1600	4AGE	91	08.83-07.87	4	33.536	-	9091921373	-	-
Corona										
Corona	1800	3T-OHV		06.79-01.81	4	33.516	-	-	-	-
Cressidra										
Cressidra i.e. MX73	2800	5M-GE/DOHC	125	82-85	6	33.512	-	9091921324	-	-
Cressidra i.e. MX73	2800	5M-GE/DOHC	125	82-95	6	33.512	-	9091921324	-	-
Land Cruiser										
Land Cruiser	2400	22R	77	08.88-08.90	4	33.511	-	9091922168	-	-
Land Cruiser	2400	22R	81	08.88-08.90	4	33.511	-	9091922168	-	-
Land Cruiser	2400	22R/OHC	81	11.84-07.88	4	33.513	-	-	-	-
Land Cruiser i.e.	2400	22RE/OHC		90	6	33.514	-	-	-	-
Land Cruiser i.e. V6 24V (cavo 5mm)	3400	DOHC-5VZ-FE	131	04.96→	6	33.524	-	-	-	-
Land Cruiser i.e. V6 24V (cavo 5mm)	4500	DOHC-1FZ-FE	151	08.92-12.97	6	33.524	-	-	-	-
Lite - Ace										
Lite - Ace (cavo 5mm)	1500			92-94	4	33.549	-	90919-22132	-	-
MR2										
MR2 16V	1600	4AGEL/DOHC		85-90	4	33.517	-	90919-21328	-	-
MR2 (AW11)	1600	4AGEL/C	91	84-89	4	33.536	-	9091921373	-	-
MR2 L (cavo 5mm)	2000	3 SFE - RWD	115	90→	4	33.504	-	90919-21591	-	-
MR2 L Turbo (cavo 5mm)	2000	3 SGTE	165	92-95	4	33.528	-	9091921524	-	-
MR2 16V	2000				4	33.519	-	-	-	-
MR2 16V GT (cavo 5mm)	2000	3S-GE SW20		93 →	4	33.506	-	9091921537	-	-
MR2 L (cavo 5mm)	2000	3 SFE		89-92	4	33.508	-	9091921486	-	-
MR2 L (cavo 5mm)	2200	5 SFE	96	89-92	4	33.508	-	9091921486	-	-
MR2 L (cavo 5mm)	2200	5SFE	96	92-93	4	33.503	-	90919-22370	-	-
MR2 i.e. 16V GT (cavo 5mm)	2200	3S-GE/DOHC	129	90	4	33.506	-	9091921537	-	-
Paseo										
Paseo 16V (cavo 5mm)	1500	DOHC-5EFE	66	08.95-07.99	4	33.525	-	9091922373	-	-

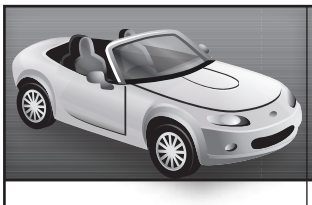
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Picnic										
Picnic 16V (cavo 5mm)	2000	DOHC-3SFE	94-95	05.96→	4	33.523	-	9091922386	-	-
Previa										
Previa 16V i (cavo 5mm)	2400	DOHC-2TZFE	97	05.90-08.00	4	33.526	-	90919211489	-	-
Rav 4										
Rav 4 16V i (cavo 5mm)	2000	DOHC-3SFE (SXA10)	95	06.94-06.00	4	33.527	-	9091922370	-	-
Rav 4 I 16V (cavo 5mm)	2000	3S-FE (SXA10)	88-95	94-97	4	33.523	-	9091922386	-	-
Rav 4 I 16V (cavo 5mm)	2000	3S-FE (SXA10)	88-95	94-97	4	33.543	-	90919-22400	-	-
Starlet										
Starlet	1000	2K/OHV		78-85	4	33.510	-	9091921259	-	-
Starlet	1000	1E-L/OHC	84	85-90	4	33.515	-	90919-12460	-	-
Starlet (cavo 5mm)	1000	1E-LC	84	90-93	4	33.540	-	90919-22329	-	-
Starlet (cavo 5mm)	1000	1E-1ELC (EP70-80)	40	92-96	4	33.523	-	9091922386	-	-
Starlet	1200	3K-H/OHV		79-82	4	33.510	-	9091921259	-	-
Starlet (cavo 5mm)	1300	2E,2EE		89-96	4	33.523	-	9091922386	-	-
Starlet	1300	4K/OHV		82-83	4	33.510	-	9091921259	-	-
Starlet	1300	2E-L 2E OHC	55	89-90	4	33.511	-	9091922168	-	-
Starlet (cavo 5mm)	1300	4AFE	55	96-99	4	33.501	-	90919-21541	-	-
Starlet (cavo 5mm)	1300	2EE-1ELC	55	91	4	33.540	-	90919-22329	-	-
Starlet 16V (cavo 5mm)	1300	4F-FE/OHC		96	4	33.507	-	90919-22373	-	-
Starlet (cavo 5mm)	1500	3EE	55	01.93→	4	33.540	-	90919-22329	-	-
Supra										
Supra i.e.	2800	5M-GE/DOHC	125	82-85	6	33.512	-	9091921324	-	-
Supra (cavo 5mm)	3000	2JZ-GE	165	93-98	6	37.501	-	-	-	-
Truck										
Truck (cavo 5mm)	3000	3VZ-E (VZN130)	105	88→	6	33.548		-	-	-
Hi Ace										
Hi Ace	1800	2Y-OHV		03.83-11.89	4	33.510	-	-	-	-
Hi Ace	2000	3Y-OHV		01.85-08.89	4	33.510	-	-	-	-
Hi Ace i (cavo 5mm)	2400	2RZ-E		89→	4	33.547		90919-22273	-	-
Hi Lux										
Hi Lux	1800	2Y-OHV		84-90	4	33.510	-	-	-	-
Hi Lux	2000	3Y-OHV		84-88	4	33.510	-	-	-	-
Hi Lux	2200	4Y-OHC		86-88	4	33.510	-	-	-	-
Hi Lux (cavo 5mm)	3000	3VZ-E (VZN130)		89→	6	33.548	-	-	-	-
Lite Ace										
Lite Ace	1300	4K-OHV		86-92	4	33.510	-	-	-	-
Lite Ace	1500	5K-OHV		86-92	4	33.510	-	-	-	-
Lite Ace (cavo 5mm)	1500	5K KR27		92-94		33.549	-	90919-22132	-	-
4 Runner										
4 Runner V6	3000	3VZ-E		91	6	33.521	-	-	-	-
4 Runner i V6 (cavo 5mm)	3000	3VZ-E (VZN130)	105	89-96	6	33.548		-	-	-
TRIUMPH										
Acclaim (tutte)					4	20.400	-	-	20.800	20.700

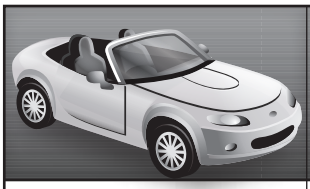
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
UAZ										
2206										
2206	2500	UMZ4178	67	72→	4	21.580	-	-	21.880	21.780
2206	2500	UMZ4218	79	72→	4	21.580	-	-	21.880	21.780
3151										
3151	2500	UMZ4178	67	72→	4	21.580	-	-	21.880	21.780
3151 16V	2700	ZMZ409	105	72→	4	21.581	-	-	21.881	21.781
3151	2900	UMZ4218	79	72→	4	21.580	-	-	21.880	21.780
3152										
3152	2500	UMZ4178	67	72→	4	21.580	-	-	21.880	21.780
3153										
3153	2500	UMZ4218	67	72→	4	21.580	-	-	21.880	21.780
3159										
3159	2700	ZMZ409	105	72→	4	21.581	-	-	21.881	21.781
3160-3162										
3160-3162 Simbir										
3160-3162 Simbir	2700	ZMZ409	105	72→	4	21.581	-	-	21.881	21.781
3160-3162 Simbir	2900	UMZ4218	85	96→	4	21.580	-	-	21.880	21.780
3303-3714-3741-3909-3962										
3303-3714-3741-3909-3962	2500	UMZ4178	67	72→	4	21.580	-	-	21.880	21.780
3303-3714-3741-3909-3962	2900	UMZ4218	79	72→	4	21.580	-	-	21.880	21.780
452-469										
452-469	2500	UNZ451	55	72→	4	21.580	-	-	21.880	21.780
Hunter										
Hunter	2700	ZMZ409	105	08.05→	4	21.581	-	-	21.881	21.781
Hunter	2900	UMZ4218	79		4	21.580	-	-	21.880	21.780
Patriot										
Patriot	2700	ZMZ409	105	08.05→	4	21.581	-	-	21.881	21.781
Pick Up										
Pick Up	2700	ZMZ409	105	08.05→	4	21.581	-	-	21.881	21.781
VAZ (LADA)										
2111-2114										
2111-2114					4	21.510	-	-	21.810	21.710
Forma										
Forma	1500	BA3	50-53	09.91-12.92	4	21.500	-	-	21.800	21.700
Forma	1300	BA3		93	4	21.505	-	2108-3707-80	21.805	21.705
Forma	1500	BA3		91-92	4	21.500	-	-	21.800	21.700
Forma	1500	BA3		93	4	21.505	-	2108-3707-80	21.805	21.705
Granta										
Granta (VAZ2190)	1600	VAZ 11183	60	11→	4	21.509	-	-	21.809	21.709
Granta (VAZ2190)	1600	VAZ 11186 (21116)	64	11→	4	21.509	-	-	21.809	21.709
Kalina										
Kalina (VAZ1117-2194)	1600	VAZ 11183	60	11→	4	21.509	-	-	21.809	21.709
Kalina (VAZ1117-2194)	1600	VAZ 11186 (21116)	64	11→	4	21.509	-	-	21.809	21.709
Kalina (VAZ1119-2192)										
Kalina (VAZ1117-2194)	1600	VAZ 11183	58	05-13	4	21.509	-	-	21.809	21.709
Kalina (VAZ1117-2194)	1600	VAZ 21114	60	08-13	4	21.509	-	-	21.809	21.709
Kalina (VAZ1117-2194)	1600	VAZ 11186	64	13→	4	21.509	-	-	21.809	21.709

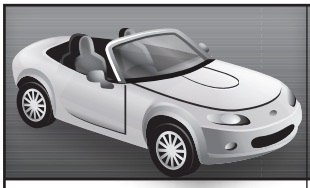
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Kalina (VAZ1118)										
Kalina (VAZ1117-2194)	1600	VAZ 11183	58	05-13	4	21.509	-	-	21.809	21.709
Kalina (VAZ1117-2194)	1600	VAZ 21114	60	08-13	4	21.509	-	-	21.809	21.709
Lada 110										
Lada 110 (VAZ2110)	1500	VAZ2110	54	96-02	4	21.508	-	-	21.808	21.708
Lada 110 8V (VAZ2110)	1500	VAZ2111	57	97-08	4	21.509	-	-	21.809	21.709
Lada 110 16V (VAZ2110)	1500	VAZ2112	66	02.08	4	21.507	-	-	21.807	21.707
Lada 111										
Lada 111 (VAZ2111)	1500	VAZ2110	54	97-00	4	21.508	-	-	21.808	21.708
Lada 111 8V (VAZ2111)	1500	VAZ2111	57	98-08	4	21.509	-	-	21.809	21.709
Lada 111 16V (VAZ2111)	1500	VAZ2112	66	99-08	4	21.507	-	-	21.807	21.707
Lada 112										
Lada 112 8V (VAZ2112)	1500	VAZ2111	57	00-08	4	21.509	-	-	21.809	21.709
Lada 112 16V (VAZ2112)	1500	VAZ2112	66	00-08	4	21.507	-	-	21.807	21.707
Lada (VAZ2104)										
Lada	1200	VAZ2101	43	85-88	4	21.500	-	-	21.800	21.700
Lada	1300	VAZ2105	50	84-89	4	21.500	-	-	21.800	21.700
Lada	1500	VAZ2103	52	85-01	4	21.500	-	-	21.800	21.700
Lada 8V	1700	VAZ21073	59	02-09	4	21.500	-	-	21.800	21.700
Lada (VAZ2105)										
Lada	1200	VAZ2101	43	81-01	4	21.500	-	-	21.800	21.700
Lada	1300	VAZ2105	50	80-89	4	21.500	-	-	21.800	21.700
Lada	1500	VAZ2103	52	76-01	4	21.500	-	-	21.800	21.700
Lada (VAZ2106)										
Lada	1300	VAZ21011	47	76-99	4	21.500	-	-	21.800	21.700
Lada	1500	VAZ2103	52	76-01	4	21.500	-	-	21.800	21.700
Lada	1600	VAZ2106	56	75-06	4	21.500	-	-	21.800	21.700
Lada (VAZ2104)										
Lada	1300	VAZ21011	47	83-99	4	21.500	-	-	21.800	21.700
Lada	1500	VAZ2103	52	82-06	4	21.500	-	-	21.800	21.700
Lada	1600	VAZ2106	56	83-08	4	21.500	-	-	21.800	21.700
Lada 8V	1700	VAZ21073	59	02-10	4	21.500	-	-	21.800	21.700
Largus										
Largus F90	1600	K7M	62	12→	4	11.546	-	-	11.846	11.746
Largus R90	1600	K7M	62	12→	4	11.546	-	-	11.846	11.746
Niva										
Niva	1500			76-93	4	21.502	-	-	21.802	21.702
Niva 4x4	1600	2121		76-93	4	21.502	-	-	21.802	21.702
Niva i.e. 4x4	1700	21044-21073		94	4	21.504	-	-	21.804	21.704
Nova										
Nova	1200	21051	44-49	05.81→	4	21.500	-	-	21.800	21.700
Nova	1300	21.022.105	48-53	05.81→	4	21.500	-	-	21.800	21.700
Nova	1400	21.042.105	55-56	05.81→	4	21.500	-	-	21.800	21.700
Nova	1500	21043-21053	55	05.81→	4	21.500	-	-	21.800	21.700
Nova	1600	2107	57-62	05.81→	4	21.500	-	-	21.800	21.700
Riva										
Riva	1300	21056	49	01.72-12.84	4	21.500	-	-	21.800	21.700
Riva	1600	21062	63	01.77→	4	21.500	-	-	21.800	21.700

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Sagona										
Sagona	1300			93	4	21.505	-	2108-3707-80	21.805	21.705
Sagona	1500			93	4	21.505	-	2108-3707-80	21.805	21.705
Sagona	1300			91	4	21.505	-	2108-3707-80	21.805	21.705
Sagona	1500			91	4	21.505	-	2108-3707-80	21.805	21.705
Samara (VAZ 2108-21083)										
Samara (VAZ 2108-21083)	1100	VAZ21081	40	84-98	4	21.505	-	2108-3707-80	21.805	21.705
Samara (VA Z2108-21083)	1300	VAZ2108	49	84-98	4	21.505	-	2108-3707-80	21.805	21.705
Samara (VAZ 2108-21083)	1500	VAZ21083	51	88-02	4	21.505	-	2108-3707-80	21.805	21.705
Samara 8V (VAZ 2108-21083)	1500	VAZ2111	57	93-02	4	21.509	-	-	21.809	21.709
Samara (VAZ 2109-21093)										
Samara (VAZ 2109-21093)	1100	VAZ21081	40	87-99	4	21.505	-	2108-3707-80	21.805	21.705
Samara (VAZ 2109-21093)	1300	VAZ2108	49	87-99	4	21.505	-	2108-3707-80	21.805	21.705
Samara (VAZ 2109-21093)	1500	VAZ21083	51	87-03	4	21.505	-	2108-3707-80	21.805	21.705
Samara 8V (VAZ 2109-21093)	1500	VAZ2111	57	90-03	4	21.509	-	-	21.809	21.709
Samara (VAZ 21099)										
Samara (VAZ 21099)	1300	VAZ2108	49	90-99	4	21.505	-	2108-3707-80	21.805	21.705
Samara (VAZ 21099)	1500	VAZ21083	51	90-03	4	21.505	-	2108-3707-80	21.805	21.705
Samara 8V (VAZ 21099)	1500	VAZ2111	57	96-03	4	21.509	-	-	21.809	21.709
Samara (VAZ 2113-2114)										
Samara 8V (VAZ 2113-2114)	1500	VAZ2111	57	02-13	4	21.509	-	-	21.809	21.709
Samara 8V (VAZ 2113-2114)	1600	VAZ11183	58	07-13	4	21.509	-	-	21.809	21.709
Samara (VAZ 21015)										
Samara 8V (VAZ 2115)	1500	VAZ2111	57	97-07	4	21.509	-	-	21.809	21.709
Samara 8V (VAZ 2115)	1600	VAZ11183	58	07-13	4	21.509	-	-	21.809	21.709
Zhiguli (VAZ 2101-21011)										
Zhiguli (VAZ 2101-21011)	1200	VAZ2101	43	70-83	4	21.500	-	-	21.800	21.700
Zhiguli (VAZ 2101-21011)	1300	VAZ21011	47	74-81	4	21.500	-	-	21.800	21.700
Zhiguli (VAZ 2101-21011)	1500	VAZ2103	52	70-86	4	21.500	-	-	21.800	21.700
Zhiguli (VAZ 2102)										
Zhiguli (VAZ 2102)	1200	VAZ2101	43	71-79	4	21.500	-	-	21.800	21.700
Zhiguli (VAZ 2102)	1300	VAZ21011	47	78-81	4	21.500	-	-	21.800	21.700
Zhiguli (VAZ 2103)										
Zhiguli (VAZ 2103)	1200	VAZ2101	43	72-81	4	21.500	-	-	21.800	21.700
Zhiguli (VAZ 2103)	1300	VAZ21011	47	77-83	4	21.500	-	-	21.800	21.700
Zhiguli (VAZ 2103)	1500	VAZ2103	52	72-84	4	21.500	-	-	21.800	21.700
VOLKSWAGEN										
Beetle (Maggiolino)										
Beetle (Maggiolino)	1200				4	14.501	-	-	-	-
Beetle (Maggiolino)	1200				4	14.551	-	-	-	-
Multivan T4										
Multivan T4	2000	AAC		90→	4	14.553	14.653	-	-	-
New Beetle (Nuovo Maggiolino)										
New Beetle	1600	AWH	74	01.98→	4	14.527	14.627	06A 905 409 L	-	-
New Beetle	1600	AYD-BSF	74	10.99→	4	14.547	14.647	06A 905 409 M	-	-
New Beetle	2000	AZG-AZJBDC-BEJ-BEV-BGD-BER-BHP	85	01.98-06.05	4	14.550	14.650	06A 905 409 N	-	-
New Beetle	2000	BER-BHP-AEG-APK-AQY-CBPA	85	07.05→	4	14.547	14.647	06A 905 409 M	-	-
New Beetle III Tsi	1200	CBZB	77	07.11→	4	14.555	14.655	03F 905 430 D	-	-

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Bora										
Bora 16V	1400	AHW-AKQ-APE-AXP-BCA	55	10.98-05.05	4	14.517	14.617	036 905 409 K	-	-
Bora 16V - Variant	1600	ATN-AUS-AZD-BCB	77	02.00-05.05	4	14.517	14.617	036 905 409 K	-	-
Bora 16V	1600	AVU-BFQ	75	08.00-05.05	4	14.547	14.647	06A 905 409 M	-	-
Bora 16V - Variant	1600	AEH-AKL-APF	74	10.98-05.05	4	14.519	14.619	06A 905 409 A	-	-
Bora 16V - Variant	1600	AVU-BFQ	75	10.98-05.05	4	14.527	14.627	06A 905 409 L	-	-
Bora 16V - Variant	1600	ATN-AUS-AZD	77	02.00-05.05	4	14.517	14.617	036 905 409 K	-	-
Bora 20V (attacco nylon)	1800	AGN	92	10.98-05.05	4	14.534	14.634	06A 905 430 M	-	-
Bora 20V (attacco nylon)	1800	AGN	92	02.99-05.05	4	14.534	14.634	06A 905 430 M	-	-
Bora	2000	AQY-APK-AZH	85	10.98-05.05	4	14.527	14.627	06A 905 409 L	-	-
Bora 4 motion	2000	AZJ	85	10.98-05.05	4	14.550	14.650	06A 905 409 N	-	-
Bora 4 motion	2000	AZH	85	04.00-05.05	4	14.527	14.627	06A 905 409 L	-	-
Bora	2000	AZJ	85	04.00-05.05	4	14.550	14.650	06A 905 409 N	-	-
Bora VR5	2300	AGZ	110	10.98-05.05	5	14.533	14.633	071 905 409 D	-	-
Bora VR5 Variant	2300	AGZ	110	12.98-05.05	5	14.544	14.644	071905 409 C	-	-
Bora VR5	2300	AGZ	110	12.98-05.05	5	14.544	14.644	071905 409 C	-	-
Bora VR6 Variant	2800	AQP-AUE-BDE	150	03.99-05.05	6	14.543	14.643	-	-	-
Caddy										
Caddy	1600	EW-HN	55-53	01.83-07.92	4	14.507	14.607	-	-	-
Caddy 75	1600	1F	55	11.95-12.00	4	14.507	14.607	-	-	-
Caddy	1800	JH	70	08.85-07.92	4	14.507	14.607	-	-	-
Caddy	1600	BGU-BSE-BSF	75	04.04→	4	14.527	14.627	06A 905 409 L	-	-
Caddy Ecofuel	2000	BSX	80	04.06→	4	14.550	14.650	06A 905 409 N	-	-
Caddy IV (2CA) Combi	1200	CBZA	63	09.10→	4	14.555	14.655	03F 905 430 D	-	-
Caddy IV (2CA) Combi	1200	CBZB	77	09.10→	4	14.555	14.655	03F 905 430 D	-	-
Caddy IV (2CB)	1200	CBZB	77	09.10→	4	14.555	14.655	03F 905 430 D	-	-
Caddy IV (2CB)	1200	CBZA	63	09.10→	4	14.555	14.655	03F 905 430 D	-	-
California T4										
California T4	2000	AAC		90→	4	14.553	14.653	-	-	-
Caravelle T4										
Caravelle T4	2000	AAC		90→	4	14.553	14.653	-	-	-
Corrado										
Corrado	1800	PG	118	09.88-09.93	4	14.507	14.607	-	-	-
Corrado	1800	KR	100	04.89-07.92	4	14.515	14.615	N10052906	-	-
Corrado 16V GT	2000	9A	100	08.91-12.95	4	14.513	14.613	-	-	-
Corrado	2000	2E-ADY	85	04.93-12.95	4	14.507	14.607	-	-	-
Corrado	2800	AAA-ABV	128-140	08.91-12.95	6	14.530	14.630	N90768001	-	-
Corrado	2900	AAA-ABV	148	08.91-12.95	6	14.529	14.629	-	-	-
Derby										
Derby	1050	HZ-GL	29	84-88	4	14.502	14.602	-	-	-
Derby	1300	HK-JK-JT-MH-NZ	44	84-88	4	14.502	14.602	-	-	-
Derby					4	14.405	-	-	-	-
Fox										
Fox	1000	AQZ-BJE-BNX-CCNA	52-53-54	08.03→	4	14.549	14.649	032 905 430 K	-	-
Fox Alcohol	1000	BJE-BNX-CCNA	53	08.03→	4	14.549	14.649	032 905 430 K	-	-
Fox Total Flex	1000	CCNA	54	03.08→	4	14.549	14.649	032 905 430 K	-	-
Fox	1200	BMD-CHFB	40	04.05→	4	14.549	14.649	032 905 430 K	-	-
Fox	1400	BKR	55	11.04→	4	14.549	14.649	032 905 430 K	-	-
Fox	1600	BAH-BLH-BPA-CCRA	74	10.03→	4	14.549	14.649	032 905 430 K	-	-

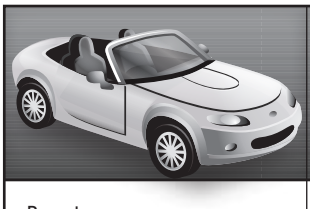
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Fox Alcohol	1600		76	10.03→	4	14.549	14.649	032 905 430 K	-	-
Fox Total Flex	1600	BJA-BPA-CCRA	74	10.03→	4	14.549	14.649	032 905 430 K	-	-
Golf I										
Golf I	1100	FA-FJ-HC-GG	37-38-44	04.74-07.83	4	14.503	14.603	-	-	-
Golf I	1300	HK-GF-JB	40-48-51	08.79-07.83	4	14.506	14.606	-	-	-
Golf I	1600		55-81	08.75-07.82	4	14.506	14.606	-	-	-
Golf II										
Golf II	1050	GN-HZ	33-37	11.83-10.91	4	14.502	14.602	-	-	-
Golf II	1300	2G-NH-GT-HK-NZ	40	08.83-12.87	4	14.502	14.602	-	-	-
Golf II	1300	MH	40	08.83-12.87	4	14.506	14.606	-	-	-
Golf II	1600	EZ-EZA-EW-EWA-HN	53-55-60	08.83-12,92	4	14.507	14.607	-	-	-
Golf II	1600	PN-RE-RF-EZ-HM	53-55-60	08.83-12,92	4	14.507	14.607	-	-	-
Golf II	1800	GX-GU-HV-RH-RP	62-66-77	04.84-10.91	4	14.507	14.607	-	-	-
Golf II 16V Gti	1800	PL-KR	95-102	02.86-10.91	4	14.513	14.613	-	-	-
Golf II Syncro	1800	GX-RP	66	08.87-10.91	4	14.502	14.602	-	-	-
Golf II Syncro	1800	1P-GU-GX-RH	72-66-62	02.86-07.91	4	14.514	14.614	N 100 502 05	-	-
Golf II Cabriolet	1800	JH-DX-KT-EX	82	83-92	4	14.507	14.607	-	-	-
Golf II Gti	1800	EV-GZ-RD	82	01.84-07.88	4	14.507	14.607	-	-	-
Golf II Gti	1800	RG-PF-PB	82	08.82-12.89	4	14.507	14.607	-	-	-
Golf Rally	1800	1H-PG	118	89-91	4	14.514	14.614	N 100 502 05	-	-
Golf II 16V GTi	2000	PL-KR		86-91	4	14.513	14.613	-	-	-
Golf III										
Golf III Variant	1400	ABD	40-44	10.91-04.99	4	14.512	14.612	-	-	-
Golf III Variant	1400	AEX	40-44	10.91-04.99	4	14.532	14.632	-	-	-
Golf III Variant - Convertible	1600	ABU-AEA-AEE	55	09.92-04.99	4	14.507	14.607	-	-	-
Golf III Variant - Convertible	1600	AFT-AKS	74	06.96-04.99	4	14.516	14.616	037 905 483 C	-	-
Golf III Variant - Convertible	1600	AEE	55	09.92-12.97	4	14.532	14.632	-	-	-
Golf III Variant - Convertible	1600	AEK	74	09.92-04.99	4	14.540	14.640	N 102 436 07	-	-
Golf III Variant - Convertible	1600	AEK-AKL-AFT	74	09.92-05.96	4	14.519	14.619	06A 905 409 A	-	-
Golf III Convertible - Variant	1800	ABS-AAM-ADZ	66-55-66	11.91-07.94	4	14.514	14.614	N 100 502 05	-	-
Golf III Convertible - Variant	1800	AAM-ADZX	55-66	08.94-04.99	4	14.514	14.614	N 100 502 05	-	-
Golf III Syncro	1800	ABS	66	01.93-04.99	4	14.514	14.614	N 100 502 05	-	-
Golf III Variant - Syncro	1800	ADZ	66	01.93-04.99	4	14.514	14.614	N 100 502 05	-	-
Golf III	2000	ABF	110	08.92-08.97	4	14.522	14.622	-	-	-
Golf III 16 V	2000	9A-ABF	110	08.92-08.97	4	14.515	14.615	N10052906	-	-
Golf III	2000	2E	85	11.91-04.99	4	14.514	14.614	N 100 502 05	-	-
Golf III	2000	ADY-AEP-AGG-AKR	85	11.91-04.99	4	14.514	14.614	N 100 502 05	-	-
Golf III Syncro	2000	AGG	85	08.95-04.99	4	14.520	14.620	-	-	-
Golf III VR6	2800	AAA	120-128	01.92-09.97	6	14.518	14.618	021 905 409 B	-	-
Golf III VR6	2800	ABV	140	10.94-04.99	6	14.530	14.630	N90768001	-	-
Golf III Syncro	2900	ABV	140	10.94-04.99	6	14.529	14.629	-	-	-
Golf IV										
Golf IV 16V, Variant	1400	AKQ	55	10.97-08.00	4	14.517	14.617	036 905 409 K	-	-
Golf IV 16V, Variant	1400	AHW	55	10.97-09.03	4	14.517	14.617	036 905 409 K	-	-
Golf IV 16V, Variant	1400	APE	55	05.99-05.00	4	14.517	14.617	036 905 409 K	-	-
Golf IV 16V, Variant	1400	AXP	55	09.00-11.01	4	14.517	14.617	036 905 409 K	-	-
Golf IV 16V, Variant	1400	BCA	55	08.97-06.06	4	14.517	14.617	036 905 409 K	-	-
Golf IV 16V, Variant	1600	AUS	77	02.00-06.06	4	14.517	14.617	036 905 409 K	-	-
Golf IV 16V, Variant	1600	ATN	77	02.00-06.06	4	14.517	14.617	036 905 409 K	-	-

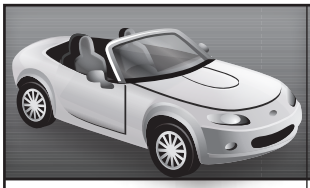
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Golf IV 16V, Variant	1600	APE	77	05.99-05.00	4	14.517	14.617	036 905 409 K	-	-
Golf IV (1J5)	1600	AVU-BFQ	75	08.00-06.06	4	02.523	02.623	-	-	-
Golf IV	1600	AFT-AKS	74	08.97-06.06	4	14.547	14.647	-	-	-
Golf IV	1600	AKL-AEK	74	08.97-06.06	4	14.519	14.619	06A 905 409 A	-	-
Golf IV Variant	1600	AEH-AKL-APF	74	08.97-06.06	4	14.519	14.619	06A 905 409 A	-	-
Golf IV	1600	BCB-BAD		01.02-06.06	6	14.529	14.629	-	-	-
Golf IV i.e. 20V	1800	AGN	92	08.97-06.05	4	02.520	02.520C	058 905 409 A	-	-
Golf IV i.e. 20V (attacco nylon)	1800	AGN	92	05.98-06.06	4	14.534	14.634	06A 905 430 M	-	-
Golf IV	1800	AAM-ANN-ANP	55-66	08.97-06.05	4	14.520	14.620	-	-	-
Golf IV	2000	AQY-APK	85	07.98-06.06	4	14.527	14.627	06A 905 409 L	-	-
Golf IV	2000	AZG-AZJ	85	10.00-06.06	4	14.535	14.635	-	-	-
Golf IV	2000	AZG-AZJ	85	06.98-06.06	4	14.550	14.650	06A 905 409 N	-	-
Golf IV 4 motion	2000	APK-AQY	85	06.98-06.06	4	14.527	14.627	06A 905 409 L	-	-
Golf IV Bi-Fuel	2000	BEH	85	02.02-06.06	4	14.550	14.650	06A 905 409 N	-	-
Golf IV 4 motion	2000	AZH	85	10.00-06.06	4	14.527	14.627	06A 905 409 L	-	-
Golf VR5	2300	AGZ-AQN	110-125	08.97-06.06	5	14.533	14.633	-	-	-
Golf IV VR5 4 motion	2300	AGZ-AQN	110-125	12.98-06.06	5	14.544	14.644	071905 409 C	-	-
Golf IV VR5	2300	AGZ	110	00-01	5	14.545	14.645	-	-	-
Golf VR6	2800	AQP	150	03.99-06.05	6	14.543	14.643	-	-	-
Golf VR6 Variant	2800	AQP	150	03.99-06.06	6	14.543	14.643	-	-	-
Golf V										
Golf V Plus (5M1) Tsi	1200	CBZB	77	11.09→	4	14.555	14.655	03F 905 430 D	-	-
Golf V	1400	AHW	55	09.03-06.06	4	14.517	14.617	036 905 409 K	-	-
Golf V	1600	AEK-AKL	74	09.03-06.06	4	14.519	14.619	06A 905 409 A	-	-
Golf V	1600	BGU-BSF-BSE-CCSA-CHGA	75	01.04→	4	14.547	14.647	06A 905 409 M	-	-
Golf V Plus	1600	BGU-BSF-CCSA	75	05.05→	4	14.547	14.647	06A 905 409 M	-	-
Golf V MultiFuel	1600	CCSA	75	10.07→	4	14.526	14.626	-	-	-
Golf V Plus MultiFuel	1600	CCSA-CHGA	75	11.07→	4	14.547	14.647	06A 905 409 M	-	-
Golf V Plus	1600	BSE-BSF-CCSA	75	05.05→	4	14.527	14.627	06A 905 409 L	-	-
Golf V	2000	BHY-BWA-CCTA	85-147	08.06→	4	14.527	14.627	-	-	-
Golf V	2000	APK-AZH	85	01.03→	4	14.527	14.627	06A 905 409 L	-	-
Golf V										
Golf VI Tsi	1200	CBZB	77	05.09→	4	14.555	14.655	03F 905 430 D	-	-
Golf VI Variant Tsi	1200	CBZB	77	05.10-11.12	4	14.555	14.655	03F 905 430 D	-	-
Golf VI Blue Motion	1200	CBZB	77	11.09→	4	14.555	14.655	03F 905 430 D	-	-
Golf VI Tsi	1200	CBZA	63	05.10-11.12	4	14.555	14.655	03F 905 430 D	-	-
Golf VI Tsi	1200	CBZA	63	05.10→	4	14.555	14.655	03F 905 430 D	-	-
Golf VI Tsi Variant	1200	CBZA	63	07.10→	4	14.555	14.655	03F 905 430 D	-	-
Golf VI Tsi Variant	1200	CBZB	77	08.09→	4	14.555	14.655	03F 905 430 D	-	-
Golf VI Cabrio	1200	CBZB	77	03.11→	4	14.555	14.655	03F 905 430 D	-	-
Golf VI	1600	BSE-BSF-CCSA	75	10.08→	4	14.547	14.647	06A 905 409 M	-	-
Golf VI BiFuel	1600	CHGA	75	03.09→	4	14.547	14.647	06A 905 409 M	-	-
Golf VII										
Golf VII Tsi (5G1)	1200	CJZB	63	11.12→	4	14.555	14.655	03F 905 430 D	-	-
Golf VII Plus Tsi	1200	CBZB	77	11.09→	4	14.555	14.655	03F 905 430 D	-	-
Jetta										
Jetta	1000	HZ	37	08.85-10.91	4	14.502	14.602	-	-	-
Jetta	1300	GT-HK-MH	43-40	01.84-12.87	4	14.502	14.602	-	-	-
Jetta	1300	GT-HK-MH-NK	43-40-37	08.86-07.88	4	14.506	14.606	-	-	-

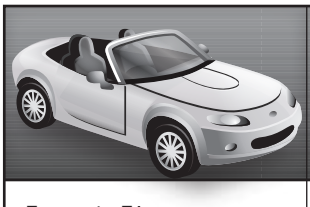




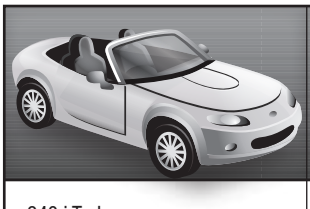
	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Jetta cat.	1300	2G-MH-NZ	43-40	06.87-12.91	4	14.502	14.602	-	-	-
Jetta cat.	1300	MH-NZ	40	08.86-07.88	4	14.532	14.632	-	-	-
Jetta	1500			08.79-12.83	4	14.506	14.606	-	-	-
Jetta	1600	ABN-EZ-EZA-HM-PN-RF	55-51-53	12.83-07.92	4	14.507	14.607	-	-	-
Jetta 16 V	1800	KR-KR-PL	100-102-95	06.86-10.91	4	14.513	14.643	-	-	-
Jetta GT	1800	GU-HV-EY-GZ-RD	82	01.84-10.91	4	14.507	14.607	-	-	-
Jetta GT	1800	RG-HY-RH-PB-RP	82	01.84-10.91	4	14.507	14.607	-	-	-
Jetta i Syncro	1800	GX-GU-1P	66	01.87-10.91	4	14.507	14.607	-	-	-
Jetta										
Jetta	1600	BSE-BSF-CCSA	75	08.05→	4	14.547	14.647	06A 905 409 M	-	-
Jetta MultiFuel	1600	CCSA	75	01.08→	4	14.547	14.647	06A 905 409 M	-	-
Jetta Tsi Blue Motion	1200	CBZB	77	10.10→	4	14.555	14.655	03F 905 430 D	-	-
Jetta IV	1200	CBZB	77	02.11→	4	14.555	14.655	03F 905 430 D	-	-
Lupo										
Lupo	1000	ALD-ANV	37	09.98-07.05	4	14.548	14.648	-	-	-
Lupo i.e.	1000	ALL-AER	37	09.98-07.05	4	14.523	14.623	-	-	-
Lupo Mpi	1000	AUC	37	09.98-07.05	4	14.525	14.625	-	-	-
Lupo	1000	AUD	44	10.00-07.05	4	14.525	14.625	-	-	-
Lupo 16V i.e.	1400	AFK	74	09.98-07.05	4	14.517	14.617	036 905 409 K	-	-
Lupo 16V i.e.	1400	AHW-AKW	55	09.98-07.05	4	14.517	14.617	036 905 409 K	-	-
Lupo 16V i.e.	1400	ANM-APE-AQQ	74	09.98-07.05	4	14.517	14.617	036 905 409 K	-	-
Lupo 16V i.e.	1400	AUA-BBY	55	09.98-07.05	4	14.517	14.617	036 905 409 K	-	-
Lupo 16V i.e.	1400	AUB	74	09.98-07.05	4	14.517	14.617	036 905 409 K	-	-
Lupo 16V i.e.	1400	AUC-AUD		09.98-07.05	4	14.539	14.639	030 905 430 N	-	-
Lupo	1400	ANW	37	10.00-07.05	4	14.548	14.648	-	-	-
Lupo 16V i.e.	1600	ARC		10.00-07.05	4	14.517	14.617	036 905 409 K	-	-
Lupo 16V i.e.	1600	AWY/AVY	92	09.00-07.05	4	14.517	14.617	036 905 409 K	-	-
Passat										
Passat	1300	EU	44	08.80-07.86	4	14.400	-	-	-	-
Passat	1600			08.80→	4	14.400	-	-	-	-
Passat i.e.	1600	DT-RF-RL-PP-EZ-1F	55	01.85→	4	14.508	14.608	-	-	-
Passat	1600	AFT	74	01-83-11.00	4	14.516	14.616	037 905 483C	-	-
Passat	1600	ADP-AEK	74	10.94-08.96	4	14.540	14.640	N 102 436 07	-	-
Passat	1600	AHL-ANA-ARM-ALZ	74	10.96-12.00	4	14.547	14.647	06A 905 409 M	-	-
Passat	1600	ALZ	75	11.00-05.05	4	14.547	14.647	06A 905 409 M	-	-
Passat i.e.	1800	DS-JY-JN-RM-RP	62	01-83-11.00	4	14.508	14.608	-	-	-
Passat i.e.	1800	PF-PB-AAM-ABS	62	01-83-11.00	4	14.508	14.608	-	-	-
Passat i.e. 20V	1800	ADR-APT-ARG	92	10.96-12.00	4	02.520	02.520C	058 905 409 A	-	-
Passat i.e. 20V 4 motion	1800	ADR-APT-ARG	92	10.96-12.00	4	02.520	02.520C	058 905 409 A	-	-
Passat 16 V	1800	KR	100	04.88-12.89	4	14.515	14.615	N10052906	-	-
Passat G60 Syncro	1800	PF-PG	79-118	08.88-05.97	4	14.520	14.620	-	-	-
Passat	2000			89	5	02.511	02.611	437 988 031 B	-	-
Passat 16 V	2000	9A	100	08.88-07.92	4	14.546	14.646	N 038 885 10	-	-
Passat 16 V - GTi	2000	ABF	110	08.88-05.97	4	14.515	14.615	N10052906	-	-
Passat G60 Turbo i.e.	2000	PG	118	89	4	14.508	14.608	-	-	-
Passat	2000	AZM-BBF	85	11.00-05.05	4	14.547	14.647	06A 905 409 M	-	-
Passat - Variant - Syncro	2000	ADY-AGG	85	10.93-05.97	4	14.514	14.614	N 100 502 05	-	-
Passat - Variant	2000	AEP	79	05.84-05.97	4	14.514	14.614	N 100 502 05	-	-
Passat - Variant	2000	2E	85	90-93	4	14.517	14.614	036 905 409 K	-	-

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Passat	2000	AZM	85	11.00-05.05	4	14.547	14.647	06A 905 409 M	-	-
Passat VR5	2300	AGZ	110	10.96-11.00	5	14.531	14.631	-	-	-
Passat VR5 Syncro - 4motion	2300	AGZ	110	10.96-11.00	5	14.544	14.644	071905 409 C	-	-
Passat VR5	2300	AEG	110	01.00→	5	14.542	14.642	-	-	-
Passat 30V 4motion	2800	AMX-ATQ-BBG	442-142-140	10.00→	6	02.522	02.622	078 905 113	-	-
Passat 30V Syncro	2800	AGE	132	05.97-09.99	6	02.522	02.622	078 905 113	-	-
Passat 30V V6	2800	ACK-AGE-APR-AQD-BBG	142-132-140	08.96-11.00	6	02.522	02.622	078 905 113	-	-
Passat 30V V6 Syncro- 4motion	2800	ACK-ALG-APR-AQD	142	10.96-11.00	6	02.522	02.621	078 905 113	-	-
Passat VR6	2800	AAA	128	06.91-05.97	6	14.518	14.618	021 905 409 B	-	-
Passat VR6	2800	AAA	128	01.94-05.97	6	14.530	14.630	N90768001	-	-
Passat VR6 - Variant	2900	ABV	140	01.94-05.97	6	14.529	14.629	-	-	-
Polo										
Polo	950	HA	29	09.75-12.81	4	14.503	14.603	-	-	-
Polo	950	GL	29	10.81-10.86	4	14.503	14.603	-	-	-
Polo	1000	ALD-AUC	37	10.81-10.03	4	14.524	14.624	030 905 430 P	-	-
Polo i	1000	AER	37	10.81-10.03	4	14.512	14.612	-	-	-
Polo i.e.	1000	AUC	37	97-99	4	14.539	14.639	030 905 430 N	-	-
Polo i.e.	1000	ALD-ANV-ANW	37	10.99-09.01	4	14.548	14.648	-	-	-
Polo Mpi	1000	AER		01.01-10.03	4	14.525	14.625	-	-	-
Polo	1050			84	4	14.503	14.603	-	-	-
Polo	1050	GL-HZ-AAU-AER	33	01.85-12.01	4	14.510	14.610	-	-	-
Polo	1050	AAK-ACM-AUA	33	08.89-09.94	4	14.510	14.610	-	-	-
Polo	1100	HB-HC	37-44	09.75-09.81	4	14.503	14.603	-	-	-
Polo	1100	HB	37	10.81-09.89	4	14.510	14.610	-	-	-
Polo i.e.	1200	AWY-BMD	40	01.02→	4	14.549	14.649	032 905 430 K	-	-
Polo VI Tsi (6R1)	1200	CBZB	77	05.11→	4	14.555	14.655	03F 905 430 D	-	-
Polo VI Tsi (6R1)	1200	CBZC	66	06.09→	4	14.555	14.655	03F 905 430 D	-	-
Polo	1100	HH	44	12.76-07.83	4	14.503	14.603	-	-	-
Polo	1300	HK-GT-GK-3F	55	09.82-03.91	4	14.510	14.610	-	-	-
Polo	1300	NH-NZ-PY-2G	55	07.87-09.94	4	14.510	14.610	-	-	-
Polo G40	1300	PY	83	08.90-09.94	4	14.510	14.610	-	-	-
Polo GT	1300			96	4	14.510	14.610	-	-	-
Polo GT i.e.	1300		40	84	4	14.510	14.610	-	-	-
Polo - Variant	1400	AKP	40	10.99-09.01	4	14.524	14.624	-	-	-
Polo i.e.	1400	AUC-AUD	44	05.97→	4	14.539	14.639	030 905 430 N	-	-
Polo 16V	1400	AUA-AHW	55	10.99-12.02	4	14.517	14.617	036 905 409 K	-	-
Polo 16V	1400	APE	55	10.99-12.02	4	14.517	14.617	036 905 409 K	-	-
Polo 16V	1400	AFK-AUB-AQQ	74	10.99-09.01	4	14.517	14.617	036 905 409 K	-	-
Polo i	1400	APQ	44	95-98	4	14.523	14.623	-	-	-
Polo MPi	1400	AKK-AKP-ANW-AUD	44	99-00	4	14.524	14.624	-	-	-
Polo	1400	ANV	55	97-01	4	14.548	14.648	-	-	-
Polo	1400	BLM	61-63	05.97→	4	14.549	14.649	032 905 430 K	-	-
Polo	1600	AEE	55	09.94→	4	14.502	14.602	-	-	-
Polo	1600	AFT	74	09.94→	4	14.516	14.616	037 905 483C	-	-
Polo 16V	1600	AWY	92	10.99-09.01	4	14.517	14.617	036 905 409 K	-	-
Polo 16V	1600	ARC-AVY	92	10.99-09.01	4	14.517	14.617	036 905 409 K	-	-
Polo	1600	AEH-AKL	74	09.94→	4	14.519	14.619	06A 905 409 A	-	-
Polo	1600	BAH	74	09.94→	4	14.549	14.649	032 905 430 K	-	-
Polo	1800	ADZ-ADD	66	01.97-09.01	4	14.514	14.614	N 100 502 05	-	-

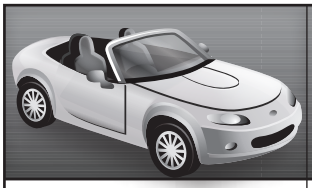
	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Polo 45	1000	AEV	33	10.94-09.96	4	14.508	14.608	-	-	-
Polo 50	1000	AER-ALL	37	09.96-10.99	4	14.508	14.608	-	-	-
Polo 55	1300	ADX	40	10.94-07.95	4	14.508	14.608	-	-	-
Polo 55	1400	AEX-ANX	40	08.95-12.99	4	12.512	14.608	030 905-430 F	-	-
Polo 60	1400	AEX-APQ-AKV	44	07.95-10.99	4	14.523	14.623	-	-	-
Polo 75	1600	AEA	55	10.94-10.99	4	14.526	14.626	-	-	-
Polo 75	1600	1F	55	09.94-09.01	4	14.507	14.607	-	-	-
Polo 75	1600	AEV	55	09.94-09.01	4	14.508	14.608	-	-	-
Polo 100 16V	1400	AFH	74	04.96-10.99	4	14.521	14.621	N10452911	-	-
Polo 120 16V Gti	1600	AJV	88	09.98-10.99	4	14.517	14.617	036 905 409 K	-	-
Scirocco										
Scirocco	1100	FA	37	04.74-07.79	4	14.532	14.632	-	-	-
Scirocco	1300	GF-HK	44-40	08.79-07.84	4	14.532	14.632	-	-	-
Scirocco	1300	GF-HK	40	08.79-07.84	4	14.502	14.602	-	-	-
Scirocco	1500	JB	51	08.77-07.80	4	14.532	14.632	-	-	-
Scirocco	1600	EW-EWA-HN	55-51-53	08.80-07.90	4	14.532	14.632	-	-	-
Scirocco	1600	EW-EWA-FR-HN-RE	55-53	08.80-07.90	4	14.520	14.620	-	-	-
Scirocco	1800	DX-EX-JH-KT	82-66-70	08.82-07.92	4	14.532	14.632	-	-	-
Scirocco	1800	DX-EX-JH-KT	82-66-70	08.82-07.92	4	14.520	14.620	-	-	-
Scirocco 16V GT	1800	KR-PL	102-95	10.82-07.92	4	14.515	14.615	N10052906	-	-
Sharan										
Sharan i.e.	2000	ADY	85	09.95→	4	14.516	14.616	-	-	-
Sharan	2000	ATM		00	4	14.537	14.637	-	-	-
Sharan	2000	ATM	85	09.95→	4	14.547	14.647	06A 905 409 M	-	-
Sharan VR6	2800	AAA-AMY	128	09.95-04.00	6	14.518	14.618	021 905 409 B	-	-
Sharan VR6	2800	AQP	150	04.00-03.10	6	14.543	14.643	-	-	-
Sharan VR6 4motion	2800	AQP	150	04.00-03.10	6	14.543	14.643	-	-	-
Spacefox										
Spacefox	1600	BAH-BLH	74	03.06→	4	14.549	14.649	032 905 430 K	-	-
Spacefox Fsi	1600	BPA	74	03.06→	4	14.549	14.649	032 905 430 K	-	-
Spacefox Total Flex	1600	BPA	74	03.06→	4	14.549	14.649	032 905 430 K	-	-
Touran										
Touran III Tsi	1200	CBZB	77	05.10→	4	14.555	14.655	03F 905 430 D	-	-
Touran III Tsi (1T3) Blue motion	1200	CBZB	77	05.10→	4	14.555	14.655	03F 905 430 D	-	-
Touran	1600	BGU-BSE-BSF	75	07.03→	4	14.537	14.637	-	-	-
Touran Eco Fuel	2000	BSX	80	10.03→	4	14.554	14.654	-	-	-
Transporter										
Transporter III	1900	DF-DG	44-57	08.82-07.92	4	14.532	14.632	-	-	-
Transporter III Syncro	1900	DG	57	11.84-07.92	4	14.532	14.632	-	-	-
Transporter III	2100	DJ-MV-SR	82-70-64	08.85-07.92	4	14.532	14.632	-	-	-
Transporter III cat	2100	MV	70	06.89-07.92	4	14.532	14.632	-	-	-
Transporter IV	1800	PD	49	12.90-07.92	4	14.532	14.632	-	-	-
Transporter IV	1800	PD	49	12.90-07.92	4	14.553	14.632	-	-	-
Transporter IV	2000	AAC	62	07.90-04.03	4	14.532	14.632	-	-	-
Transporter IV	2000	AAC	62	07.90-04.03	4	14.553	14.653	-	-	-
Transporter IV	2500	AAF-ACU	81	11.90-07.94	4	14.532	14.632	-	-	-
Transporter IV	2500	ACU-AET-AEU	81-85	05.94-04.03	4	14.553	14.653	-	-	-
Transporter IV Syncro	2500	AET-AEU	85-81	10.92-04.03	4	14.541	14.641	-	-	-
Transporter IV Syncro	2500	AAF-ACU	81	10.92-04.03	4	14.532	14.632	-	-	-

	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
Transporter T4	2800	AMV		00→	4	14.538	14.638	-	-	-
Transporter T4	2800	AES		00→	4	14.538	14.638	-	-	-
Vento										
Vento	1400	AEX	40-44	11.91-09.98	4	14.532	14.632	-	-	-
Vento	1600	AEA	55	09.92-02.99	4	14.502	14.602	-	-	-
Vento	1600	AFT	74	09.92-02.99	4	14.516	14.616	037 905 483 C	-	-
Vento	1600	AEK	74	09.92-02.99	4	14.540	14.640	N 102 436 07	-	-
Vento	1800	AAM-ABS	55-66	11.91-02.99	4	14.514	14.614	N 100 502 05	-	-
Vento	1800	ADZ	66	11.91-02.99	4	14.514	14.614	N 100 502 05	-	-
Vento	2000	ADY-AGG	85	11.91-09.98	4	14.514	14.614	N 100 502 05	-	-
Vento	2000	2E	85	11.91-09.98	4	14.514	14.614	N 100 502 05	-	-
Vento 16V	2000	ABF	110	10.92→	4	14.515	14.615	N10052906	-	-
Vento VR6	2800	AAA	128	01.92→	6	14.518	14.618	021 905 409 B	-	-
Vento VR6	2800	AAA	128	01.94→	6	14.530	14.630	N90768001	-	-
Vento VR6	2800	AAA	128	01.96→	6	14.530	14.630	N90768001	-	-
VOLVO										
240										
240 Polar	2100	B21A-B21F-B21ET-B21E	71-74-79	08.74-07,84	4	18.508	-	-	18.808	18.708
240 Polar	2100	B21A-B21F-B21ET-B21E	80-90	08.74-07,84	4	18.508	-	-	18.808	18.708
240 i	2000	B200E/F/K		88-90	4	18.521	-	-	18.821	18.721
240 i	2300	B21ET-B23F-B230F	114-85	08.80-07.93	4	18.513	-	-	18.813	18.713
240 GLT	2300	B230E	96	08.83-08.93	4	18.510	-	-	18.810	18.710
240 i	2000	B200F	82	08.74-12.93	4	18.518	-	-	18.818	18.718
240 i	2300	B230E/F		88-90	4	18.521	-	-	18.821	18.721
340										
340	1700	F2N		08.84-07.90	4	18.520	-	-	18.820	18.720
340	1700	F2N		88-92	4	11.520	-	-	11.820	11.720
360										
360 i	2000	E/K/F		08.84-07.90	4	18.513	-	-	18.813	18.713
440										
440 i	1600	B16F	61	09.88-12.96	4	18.523	-	-	18.823	18.723
440	1700	B18E-B18EP-B18F-B18FP	80-78-70	08.88-12.96	4	18.523	-	-	18.823	18.723
440	1700	B18E-B18EP-B18F-B18FP	75-60	08.88-12.96	4	18.523	-	-	18.823	18.723
440	1700	B18K-B18KD	80-78-70	08.88-12.96	4	18.523	-	-	18.823	18.723
440	1700	B18K-B18KD	75-60	08.88-12.96	4	18.523	-	-	18.823	18.723
440	1700	F2N		88-92	4	11.520	-	-	11.820	11.720
440 i.e.	1700	B18U	66	08.91-07.96	4	18.507	-	7700850309	18.807	18.707
440 Carb. i	1700	B18K/KP/KPD	60-66-64	08.92-07.96	4	18.506	-	-	18.806	18.706
440	1700	B18KP-B18K	64-60	08.92-07.96	4	18.522	-	-	18.822	18.722
440 i	2000	B20F	80-81	08.92-07.96	4	18.523	-	-	18.823	18.723
460										
460	1600	B16F	61	07.92-07.96	4	18.523	-	-	18.823	18.723
460	1700	B18EP	75	08.89-07.92	4	18.516	-	-	18.816	18.716
460	1700	F2N		88-92	4	11.520	-	-	11.820	11.720
460 Carb. i	1700	B18K/KP/KPD		09.88-07.96	4	18.506	-	-	18.806	18.706
460 i.e.	1700	B18EP	75	08.89-07.92	4	18.507	-	7700850309	18.807	18.707
460	1700	B18FT	88-90	08.89-07.96	4	18.522	-	-	18.822	18.722
460	1700	B18KB		09.88-07.96	4	18.523	-	-	18.823	18.723

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
460 i	1700	B18E/EP/FP/F		09.88-07.96	4	18.523	-	-	18.823	18.723
480										
480 Turbo	1700	B18FT		92	4	18.526	-	-	18.826	18.726
480	1700	F2N		86-90	4	11.520	-	-	11.820	11.720
480	1700	B18EP	75	08.89-07.96	4	18.507	-	7700850309	18.807	18.707
480	1700	B18E-B18ED-B18EP-B18F-B18FP	78-80-75-70	04.86-07.96	4	18.523	-	-	18.823	18.723
480 i	1700	B18FT	88-90	08.87-07.96	4	18.522	-	-	18.822	18.722
740										
740				89	4	18.509	-	-	18.809	18.709
740 i.e.	2000	B200E-B200ET-B200G	86-118	01.85-07.92	4	18.510	-	-	18.810	18.710
740 i.e.	2000	B200E-B200ET-B200G	120-89	01.85-07.92	4	18.510	-	-	18.810	18.710
740 i 16V	2000	B204E	100	09.87-08.90	4	18.512	-	-	18.812	18.712
740 i 16V Turbo	2000	B204FT-B204GT	140-136	08.89-07.90	4	18.512	-	-	18.812	18.712
740 i GLE	2000	B204E	103	09.87-08.90	4	18.512	-	-	18.812	18.712
740 Turbo 16V	2000	B200ET-B200FT	115-114	09.87-08.91	4	18.510	-	-	18.810	18.710
740 i	2300	B230E-B230E-B230FB-B230G-B230K		08.84-08.92	4	18.510	-	-	18.810	18.710
740 i	2300	B234F	111-114-117	08.84-08.92	4	18.512	-	-	18.812	18.712
740	2300	B23E/B230A		85-89	4	18.508	-	-	18.808	18.708
740 i	2000			08.84-07.90	4	18.514	-	-	18.814	18.714
740 i	2000	CTG		96	5	18.525	-	-	18.825	18.725
740 i V6 con sensore	2800	B280E/F		08.81-08.91	6	18.920	18.520	-	-	-
760										
760 Turbo	2300	B23ET		84-86	4	18.508	-	-	18.808	18.708
760 i.e.	2300	B230ET-B230FT-B230K	130-119-84	08.84-07.92	4	18.510	-	-	18.810	18.710
760 i.e. Turbo	2300	B23FT-B230ET-B23E-B230GT	127-119-134	08.82-08.90	4	18.510	-	-	18.810	18.710
760 i V6 con sensore	2800	B280E/F	125-115	08.81-08.91	6	18.920	18.520	-	-	-
780										
780				01.87-12.90	4	18.508	-	-	18.808	18.708
780 i	2000			01.87-12.90	4	18.512	-	-	18.812	18.712
780 i V6 con sensore	2800	B280E/F		08.81-08.91	6	18.920	18.520	-	-	-
850										
850 i	2000	B5202S-B5204F-B5204FS	93-105	06.91-12.96	5	18.511	-	9135700	18.811	18.711
850 i 10V	2000	B5202FS	93	08.94-12.97	5	18.511	-	9135700	18.811	18.711
850 i Turbo	2000	B5204FT-B5204T-B5204T2	155-132	02.93-10.97	5	18.511	-	9135700	18.811	18.711
850 i	2300	B5234FS	106	01.96-10.96	5	18.511	-	9135700	18.811	18.711
850 i T-5	2300	B5234FT	166	02.93-12.96	5	18.511	-	9135700	18.811	18.711
850 i T-5 R	2300	B5234T4	184	08.95-12.96	5	18.511	-	9135700	18.811	18.711
850 i Turbo	2300	B5234T5	177	06.95-10.97	5	18.511	-	9135700	18.811	18.711
850 i GLE	2400	B5254T	142	09.93-10.97	5	18.511	-	9135700	18.811	18.711
850 i	2500	B5252-B5252S	103-106-125	06.91-12.96	5	18.511	-	9135700	18.811	18.711
850 20V	2000	B5204S	105	06.91-12.96	5	18.517	-	9135701	18.817	18.717
850 20V	2500	B5254FS	125	09.92-12.96	5	18.517	-	9135701	18.817	18.717
850 T5 (225cv)	2300	B5234 T3	166	08.93-07.96	5	18.517	-	9135701	18.817	18.717
850 i	2000	B5205S		98	4	18.527	-	-	18.827	18.727
940										
940 16V Turbo	2000			08.90-04.92	4	18.512	-	-	18.812	18.712
940 i Turbo	2000	B200E/F		08.90-07.94	4	18.519	-	-	18.819	18.719
940 i Turbo	2000	B200FT		08.90-07.95	4	18.519	-	-	18.819	18.719
940 i Turbo	2300	B230E/F		08.90-07.95	4	18.519	-	-	18.819	18.719



	CC		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
940 i Turbo	2300	B230FT		08.90-07.94	4	18.519	-	-	18.819	18.719
940 i	2800	B280E/F		08.81-08.91	6	18.920	18.520	-	-	-
960										
960 16V Turbo	2000			08.90-09.93	4	18.512	-	-	18.812	18.712
960 16V Turbo	2300			90	4	18.512	-	-	18.812	18.712
960 i.e.16V Turbo	2300	B204FT		90	4	18.512	-	-	18.812	18.712
960 i - Turbo	2000	B200E/F		90	4	18.519	-	-	18.819	18.719
960 i - Turbo	2000	B200FT		09.90-08.93	4	18.519	-	-	18.819	18.719
960 i - Turbo	2300	B230E/F		09.90-05.92	4	18.519	-	-	18.819	18.719
960 i - Turbo	2300	B230FT/GT		08.90-07.94	4	18.519	-	-	18.819	18.719
960 i	2800	B280E/F		08.81-08.91	6	18.920	18.520	-	18.920	18.920
C30										
C30	1600	B4164S3	74	10.06-10.09	4	15.543	-	30731424	15.843	15.743
C30	1600	B4164S3	74	03.10→	4	15.543	-	30731424	15.843	15.743
C70										
C70 i.e. Turbo 20V	2000	B5204T2-B5204T3	132-166	03.97-09.02	5	18.517	-	9135701	18.817	18.717
C70 i.e. 20V	2300	B5234T3	176	03.97-09.02	5	18.517	-	9135701	18.817	18.717
C70 i.e. 20V	2500	B5254T	142	03.97-09.02	5	18.517	-	9135701	18.817	18.717
S40 - V40										
S40	1600	B4164 S3	74	01.05→	4	15.543	-	30731424	15.843	15.743
S40 - V40	1600	B4164 S2	80	09.95-06.04	4	18.524	-	1275603	18.824	18.724
S40 - V40	1600	B4164 S	77	09.95-06.04	4	18.515	-	1275284	18.815	18.715
S40 - V40	1800	B4184 S2-B4184 S3-B4184 S9	90-85-90	09.95-06.04	4	18.524	-	1275603	18.824	18.724
S40 - V40	1800	B4164 S	85	09.95-06.04	4	18.515	-	1275284	18.815	18.715
S40 - V40 16V	1800	B4184 S10	90	08.00→	4	18.524	-	1275603	18.824	18.724
S40 - V40 T4	1900	B4184 S8	92	05.97-07.00	4	18.524	-	1275603	18.824	18.724
S40 - V40	2000	B4204 S2	100	07.95-08.99	4	18.524	-	1275603	18.824	18.724
S40 - V40	2000	B4204 S	100-103	07.95-08.99	4	18.515	-	1275284	18.815	18.715
S40 - V40	2000	B4204T-B4204T2-B4204T3	118-120	10.97-12.03	4	18.524	-	1275603	18.824	18.724
S40 - V40	2000	B4204T5	147	07.00-12.03	4	18.524	-	1275603	18.824	18.724
V50										
V50	1600	B4164S3	74	01.05→	4	15.543	-	30731424	15.843	15.743
S70 - V70										
S70 - V70 i.e. 20V	2000	B5202S		01.97-00	5	18.511	-	9135700	18.811	18.711
S70 - V70 i.e. 20V	2500	B5252S		01.97-00	5	18.511	-	9135700	18.811	18.711
S70 - V70 i.e. 10V	2000	B5205S		98	4	18.527	-	-	18.827	18.727
S70 - V70 i.e. 20V	2000	B5204S		01.97-00	5	18.517	-	9135701	18.817	18.717
S70 - V70 i.e. 20V	2500	B5254S		01.97-00	5	18.517	-	9135701	18.817	18.717
S70 - V70 i.e. Turbo 20V	2500	B5254T		01.97-00	5	18.517	-	9135701	18.817	18.717
S70 - V70 i.e. T5 20V	2300	B5234 T3		01.97-00	5	18.517	-	9135701	18.817	18.717

	cc		Kw	15		Equivalent to OEM	Similar to OEM	OEM Code	Golden Line	Rainbow Line
ZASTAVA										
Yugo 45				01.86→	4	34.501	-	-	34.801	34.701
Yugo 55					4	34.502	-	-	34.802	34.702
Yugo 60	1100	145A		91-95	4	34.506	-	-	34.806	34.706
Yugo 65					4	34.503	-	-	34.803	34.703
Yugo 65	1100	145A		91-95	4	34.506	-	-	34.806	34.706
Yugo Florida	1100			89→	4	34.506	-	-	34.806	34.706
Yugo Florida	1400			89→	4	34.506	-	-	34.806	34.706
Yugo Sana	1400			89-93	4	34.506	-	-	34.806	34.706
Yugo Tavria					4	34.504	-	-	34.804	34.704
Yugo Tempo					4	34.505	-	-	34.805	34.705

01.400

Alfa Romeo
Giulia 1 serie (con coprispinterog.)

Cyl.	Coils
62	39
62	∅ 7
68	
67	

Cavo Silicone / Silicone Cable



01.401

Alfa Romeo
Giulia Super - Duetto (con coprispinterog.)

Cyl.	Coils
62	81
62	∅ 7
68	
77	

Cavo Silicone / Silicone Cable



01.402

Alfa Romeo
Alfetta Giulietta (con coprispinterog.)

Cyl.	Coils
62	63
65	∅ 7
71	
80	

Cavo Silicone / Silicone Cable



01.403

Alfa Romeo
Alfa Sud (1ª serie)

Cyl.	Coils
53	54
56	∅ 7
65	
68	

Cavo Silicone / Silicone Cable



01.404

Alfa Romeo
Alfa Sud

Cyl.	Coils
53	54
56	∅ 7
65	
68	

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

01.405

Cyl.	Coils
53 56 65 68	81 ∅ 7

Alfa Romeo

Alfa Sud	AR30102	46 Kw	06.72- 84
Alfa Sud			
Alfa Sud	AR30128	70 Kw	03.80-12.84

Cavo Silicone / Silicone Cable



01.406

Cyl.	Coils
68 68 77 77	60 ∅ 7

Alfa Romeo

33 1.2	AR30585, AR30743	57 Kw	06.83 - 08.91
33 1.3	AR30168	68 Kw	06.83 - 10.94
33 1.3	AR30586	55 Kw	06.83 - 10.94
33 1.3	AR30587	63 Kw	06.83 - 10.94
33 1.3 Quadr. Oro boxer 4C-8V	AR30732	66 Kw	06.83 - 10.94
33 1.3	AR30168	66 Kw	06.83 - 12.89
33 1.4 i.e. 4x4	AR30587	66 Kw	06.91 - 09.94
33 1.5	AR30588,AR30734	75-77 Kw	07.86 - 04.93
33 1.5 4x4	AR30508,AR30588	75-77 Kw	07.86 - 12.89
33 1.5 Quadrifoglio Verde	AR30588	77 Kw	06.84 - 12.89
Alfa Sud Quadrifoglio Oro			78-84

Cavo Silicone / Silicone Cable



01.408

Cyl.	Coils
59 62 68 77	81 ∅ 7

Alfa Romeo

Giulia Super - Duetto (completa)

Cavo Silicone / Silicone Cable



01.409

Cyl.	Coils
62 65 71 80	63 ∅ 7

Alfa Romeo

Alfetta Giulietta (completa)

Cavo Silicone / Silicone Cable



01.410

Cyl.	Coils
53 56 68 68	24 ∅ 7

Alfa Romeo

Arna L - SL

Cavo Silicone / Silicone Cable



01.411

Cyl.	Coils
59	57
62	∅ 7
74	
80	

Alfa Romeo

90	017.13		84-87
75 8V	6212	94 Kw	85-92
Giulietta			

Cavo Silicone / Silicone Cable



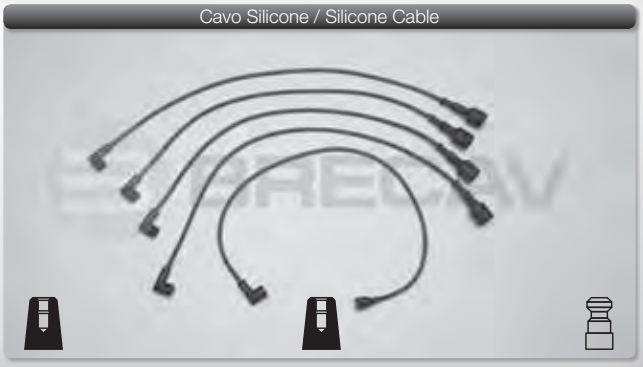
01.412

Cyl.	Coils
68	81
68	∅ 7
74	
74	

Alfa Romeo

33 1.2	AR30743	57 Kw	06.83 - 08.91
33 1.3 Quadr. Oro boxer 4C - 8V	AR30732	66 Kw	06.83 - 10.94
33 1.5	AR30734	77 Kw	07.86 - 04.93
33 1.7 Quadrifoglio Verde	AR30550	84 Kw	03.88 - 12.89

Cavo Silicone / Silicone Cable



01.414

Cyl.	Coils
59	57
59	∅ 7
74	
80	

Alfa Romeo

33 1.3 8V	AR30502	83-91

Cavo Silicone / Silicone Cable



01.515

Cyl.	Coils
57	101
71	∅ 7
93	
95	
110	
138	

Alfa Romeo

90 i.e. - V6

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

01.516

Cyl.	Coils
56	81 I 68
65	∅ 7
76	
83	
77	
88	
94	
101	

Alfa Romeo

75 Twin Spark	AR06224	106-109 Kw	87-92
75 Twin Spark	AR06224	106-109 Kw	85-92

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



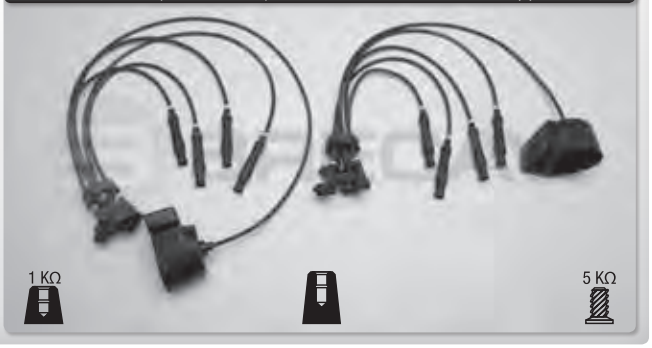
01.517

Cyl.	Coils
58	120 I 64
64	∅ 7
78	
86	
73	
64	
58	
45	

Alfa Romeo

164 i.e. Twin Spark	AR06416-AR06420	105-109-106 Kw	06.87-09.98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.518

Cyl.	Coils
63	35
55	∅ 7
48	
47	

Alfa Romeo

164 i.e. Turbo	AR06476	128 Kw	10.87-09.98

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



01.519

Cyl.	Coils
63	75
73	∅ 7
82	
88	

Alfa Romeo

75 i.e.	61	77-91 Kw	88-91
75 i.e.	61	118 Kw	88-91
75 i.e. 162.B1L,162B1F	AR 06168 / AR 61102	88 Kw	88-92
75 i.e. Turbo America	6134	110 Kw	88-91
75 Spider Turbo i.e.		88-93 Kw	88-91
Alfetta Giulietta i.e.			84

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



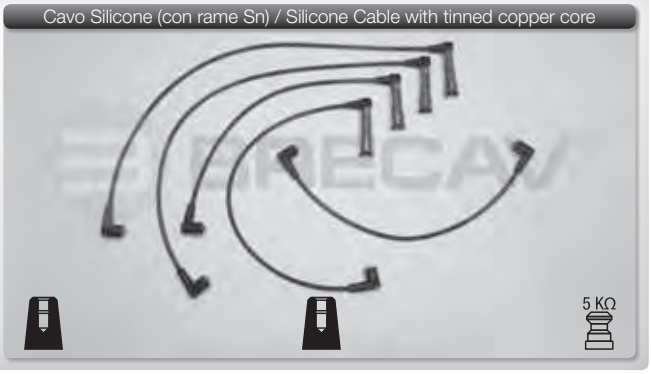
01.520

Cyl.	Coils
59	51
71	∅ 7
82	
85	

Alfa Romeo

33 1.3i.e. 8V			90-95
33 1.4i.e. 8V	AR30755	66 Kw	07.90 - 12.92
33 1.4i.e. 8V	AR30753	65 Kw	06.91 - 09.94
33 1.4 i.e. 4x4	AR30755	66 Kw	06.91 - 09.94
33 1.5i.e. Europa 8V - Boxer	AR30588	77 Kw	90-94
33 1.5i.e.	AR30750,AR30751	74-71 Kw	90-94
33 1.7i.e. 8V - Boxer	AR30737,30736	79 Kw	09.88 - 12.95
33 1.7i.e. 16V 4X4	AR30737,30746	77 Kw	09.88 - 12.95

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.521

Cyl.	Coils
69	X
72	∅ 7
72	
75	

Alfa Romeo

33 1.3 i.e. (Weber)	AR30753MPIWEBER	65 Kw	06.91 - 09.94
145 - 146 i.e.	AR33501	66 Kw	12.94-12.96
145 - 146 i.e.	AR33501	66 Kw	12.94-12.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



01.522

Cyl.	Coils
55	X
58	∅ 7
61	
67	
55	
58	
61	
69	

Alfa Romeo

155 Twin Spark i.e.	AR67402-67101	77-95 Kw	02.92-12.97
155 Twin Spark i.e.			02.92-12.97

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.523

Cyl.	Coils
82	57
82	∅ 7
85	
85	

Alfa Romeo

33 1.7 i.e. 16V Cat.	AR30747	95-97	90-92

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

01.524

Cyl.	Coils
68 73 85 91	62 ∅ 7

Alfa Romeo

Giulietta Quadrifoglio Oro			80-86

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



01.525

Cyl.	Coils
119 98 89 88 76 58	57 ∅ 7

Alfa Romeo

164 Turbo	AR64102	148 Kw	10.87-09.98
164 V6 Turbo	AR64101	150 Kw	03.91-09.98
164 V6	AR06412-AR64301	138 Kw	11.87-10.97

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.526

Cyl.	Coils
59 79 85 91 108 120	114 ∅ 7

Alfa Romeo

75 i V6	1911		85-91
75 i V6 - V6 Potenziato	AR06124-AR61503		87-92
SZ			89

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.527

Cyl.	Coils
64 58 46 42 69 60 55 42	X ∅ 7

Alfa Romeo

155 T.S. i.e. Acc.Stat.	AR67202	100 Kw	02.92-02.95
155 T.S. i.e. Acc.Stat.	AR67202	104 Kw	02.92-02.95
164 i.e. T.S. SUPER	AR67201-202	106 Kw	94→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.528

Cyl.	Coils
86 100 110 113	X ∅ 7

Alfa Romeo

155 i.e. Turbo 4X4	AR67203	137-140 Kw	02.92-12.97

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



01.529

Cyl.	Coils
65 71 80 86	60 ∅ 7

Alfa Romeo

90 8V	AR06202		85-92
75 8V	AR06100	81 Kw	09.85 - 02.92
75 8V	AR06202		85-92
Spider carburatore	AR00526	76 Kw	87-90

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



01.530

Cyl.	Coils
58 69 76 100	X ∅ 7

Alfa Romeo

145 - 146 i.e. 8V	AR33201	78 Kw	07.94-09.96

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.531

Cyl.	Coils
81 87 81 75	X ∅ 7

Alfa Romeo

145 - 146 i.e. 16 V	AR33401	95 Kw	10.94-12.96

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.532

Cyl.	Coils
67 67 79 79	X ∅ 7

Alfa Romeo

33 1.3i.e.			92-94
33 1.5i.e. (USA 83)	AR30738	70 Kw	01.90 - 12.95
33 1.7i.e. (USA 83)	AR307.40	77 Kw	09.88 - 12.95

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

01.933

Cyl.	Coils
87 75 60 114 96 84	56 ∅ 7

Alfa Romeo

155 V6			01.93→
164 V6 (con sensore)			93→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.534

Cyl.	Coils
45 57 63 73 54 66 73 75	X ∅ 7

Alfa Romeo

155 i.e. Twin Spark	AR67105-67103	83-85 Kw	01.92-12.96
155 i.e. Twin Spark	AR67101-67102	93 Kw	01.92-12.96
155 i.e. Twin Spark	AR67201-AR67202	104-106 Kw	02.92-02.95
164 Twin Spark (acc. statica)			92→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.536

Cyl.	Coils
69 79 84 94	53 ∅ 7

Alfa Romeo

75 i.e. 8V	AR061101	81 Kw	09.85 - 02.92
75 i.e.	AR611.201/2		89-92
Spider i.e. 8V			91-93

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.537

Cyl.	Coils
109 106 95 85 75 51	X ∅ 7

Alfa Romeo

155 i.e. V6	AR67301-2-3	121-120 Kw	02.92-09.96
166 V6 Twin Spark	AR34102	151 Kw	09.98→
GTV i.e. V6 Twin Spark			95
GTV i.e. V6 Twin Spark			95
Spider i.e. 16V Twin Spark V6			95
Spider i.e. 16V Twin Spark V6			95

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.538

Cyl.	Coils
35	X
35	∅ 7
52	
52	

Alfa Romeo

145 - 146 i.e. 16V T. S.	AR33503	76 Kw	11.96-01.01
145 - 146 i.e. 16V T.S.	AR67601	88 Kw	11.96-01.01
145 - 146 i.e. 16V T. S.	AR67199	110 Kw	11.96-01.01
145 - 146 i.e. 16V T. S.	AR67103-AR32201	103-106 Kw	11.96-01.01
145 - 146 i.e. 16V T. S.	AR32301-AR67204	114 Kw	11.96-01.01
145 - 146 i.e. 16V T. S. Q.V.	AR67299	110 Kw	10.95-09.96
155 i.e. 16V Twin Spark			11.96-01.01
155 i.e. 16V Twin Spark	AR67601	88 Kw	11.96-01.01
155 i.e. 16V Twin Spark	AR67106	103-104 Kw	05.96-12.97
155 i.e. 16V Twin Spark	AR67204-AR67299	110 Kw	03.95-12.97
156 i.e. 16V Twin Spark	AR32102-AR67601	88 Kw	09.97-05.06
156 i.e. 16V Twin Spark	AR32201	106 Kw	09.97-10.00
156 i.e. 16V Twin Spark	AR32301-AR32303	114 Kw	09.97-03.02
156 i.e. 16V T. S. SELESPEED			01.99-12.03
166 i.e. 16V Twin Spark	AR34103	114 Kw	09.98→
GTV i.e. 16V Twin Spark	AR32201(916A-916C)	106 Kw	97
GTV i.e. 16V Twin Spark	AR32301-AR16201	114-114 Kw	97
Spider i.e. 16V Twin Spark	AR32201	106 Kw	05.98-04.05
Spider i.e. 16V Twin Spark	AR32301	114 Kw	05.98-08.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.538c

Cyl.	Coils
35	X
35	∅ 7
52	
52	

Alfa Romeo

145 - 146 i.e. 16V T. S.	AR33503	76 Kw	11.96-01.01
145 - 146 i.e. 16V T.S.	AR67601	88 Kw	11.96-01.01
145 - 146 i.e. 16V T. S.	AR67199	110 Kw	11.96-01.01
145 - 146 i.e. 16V T. S.	AR67103-AR32201	103-106 Kw	11.96-01.01
145 - 146 i.e. 16V T. S.	AR32301-AR67204	114 Kw	11.96-01.01
145 - 146 i.e. 16V T. S. Q.V.	AR67299	110 Kw	10.95-09.96
155 i.e. 16V Twin Spark			11.96-01.01
155 i.e. 16V Twin Spark	AR67601	88 Kw	11.96-01.01
155 i.e. 16V Twin Spark	AR67106	103-104 Kw	05.96-12.97
155 i.e. 16V Twin Spark	AR67204-AR67299	110 Kw	03.95-12.97
156 i.e. 16V Twin Spark	AR32102-AR67601	88 Kw	09.97-05.06
156 i.e. 16V Twin Spark	AR32201	106 Kw	09.97-10.00
156 i.e. 16V Twin Spark	AR32301-AR32303	114 Kw	09.97-03.02
156 i.e. 16V T. S. SELESPEED			01.99-12.03
166 i.e. 16V Twin Spark	AR34103	114 Kw	09.98→
GTV i.e. 16V Twin Spark	AR32201(916A-916C)	106 Kw	97
GTV i.e. 16V Twin Spark	AR32301-AR16201	114-114 Kw	97
Spider i.e. 16V Twin Spark	AR32201	106 Kw	05.98-04.05
Spider i.e. 16V Twin Spark	AR32301	114 Kw	05.98-08.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.539

Cyl.	Coils
65	71
73	∅ 7
87	
77	
89	
108	

Alfa Romeo

164 Turbo V6 Cat. - SUPER	AR64102	148 Kw	09.92-09.98
164 Turbo V6 (164.K3)	AR64102	148 Kw	09.92-09.98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.540

Cyl.	Coils
103	26
88	∅ 7
73	
91	
73	
61	

Alfa Romeo

164 Turbo		98→
GTV Turbo	AR16202	98
SZ i V6	AR61501	89

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

01.541

Cyl.	Coils
60 66 72 76	X ∅ 7

Alfa Romeo

145 - 146 (delco) (Boxer)	AR33201	78-88 Kw	10.94-12.96
155 Twin Spark i.e.	AR33201		10.94-12.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



01.542

Cyl.	Coils
107 99 83 85 82 63	X ∅ 7

Alfa Romeo

166 i Turbo V6	AR34103	114 Kw	09.98→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.543

Cyl.	Coils
31 31 31 31	X ∅ 7

Alfa Romeo

147 16V Twin Spark	AR32104	88 Kw	10.00-08.05
147 16V Twin Spark	AR37203	77 Kw	10.00-08.05
147 16V Twin Spark	AR32310	110 Kw	10.00-08.05
156 16V Twin Spark	AR32103-AR32104	88 Kw	09.97-05.06
156 16V Twin Spark	AR32205	103 Kw	09.97-10.00
156 16V Twin Spark	AR32310	110 Kw	05.00-05.02
166 16V Twin Spark	AR36301	110 Kw	10.00→
GT 16V Twin Spark	AR32205	110 Kw	11.03→
GTV 16V Twin Spark	AR32310	110 Kw	06.95→
Spider 16V Twin Spark	AR32310	110 Kw	06.95-04.05

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.543c

Cyl.	Coils
31 31 31 31	X ∅ 7

Alfa Romeo

147 16V Twin Spark	AR32104	88 Kw	10.00-08.05
147 16V Twin Spark	AR37203	77 Kw	10.00-08.05
147 16V Twin Spark	AR32310	110 Kw	10.00-08.05
156 16V Twin Spark	AR32103-AR32104	88 Kw	09.97-05.06
156 16V Twin Spark	AR32205	103 Kw	09.97-10.00
156 16V Twin Spark	AR32310	110 Kw	05.00-05.02
166 16V Twin Spark	AR36301	110 Kw	10.00→
GT 16V Twin Spark	AR32205	110 Kw	11.03→
GTV 16V Twin Spark	AR32310	110 Kw	06.95→
Spider 16V Twin Spark	AR32310	110 Kw	06.95-04.05

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.544

Cyl.	Coils
57	38 I 40
55	∅ 7
48	
48	
104	
99	
86	
82	

Alfa Romeo
Montreal

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



01.545

Cyl.	Coils
102	X
89	∅ 7
74	
88	
78	
68	

Alfa Romeo

164 3.0i V6 12V	AR64307	171 Kw	11.92-10.97

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.546

Cyl.	Coils
34	X
34	∅ 7
51	
51	

Alfa Romeo

156 i.e. 16V Twin Spark	AR32102-AR67601	88 Kw	09.97-05.06
156 i.e. 16V Twin Spark	AR32201		09.97-10.00
156 i.e. 16V Twin Spark	AR32301-AR32303	114 Kw	09.97-03.02
166 i.e. 16V Twin Spark	AR34103	114 Kw	09.98→
GTV i.e. 16V Twin Spark	AR32201		00→
GTV i.e. 16V Twin Spark	AR32301		00→
Spider i.e. 16V Twin Spark	AR32201	106 Kw	05.98-04.05
Spider i.e. 16V Twin Spark	AR32301	114 Kw	05.98-08.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.546c

Cyl.	Coils
34	X
34	∅ 7
51	
51	

Alfa Romeo

156 i.e. 16V Twin Spark	AR32102-AR67601	88 Kw	09.97-05.06
156 i.e. 16V Twin Spark	AR32201		09.97-10.00
156 i.e. 16V Twin Spark	AR32301-AR32303	114 Kw	09.97-03.02
166 i.e. 16V Twin Spark	AR34103	114 Kw	09.98→
GTV i.e. 16V Twin Spark	AR32201		00→
GTV i.e. 16V Twin Spark	AR32301		00→
Spider i.e. 16V Twin Spark	AR32201	106 Kw	05.98-04.05
Spider i.e. 16V Twin Spark	AR32301	114 Kw	05.98-08.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.547

Cyl.	Coils
41	36
63	∅ 7
79	
84	
101	
113	

Alfa Romeo
Alfa 6

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

01.548

Alfa Romeo
Alfetta GT

Cyl.	Coils
59 65 71 80	62 ∅ 5

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



01.549

Alfa Romeo
Giulia Super Duetto
Spider Duetto AR00536 66-75

Cyl.	Coils
59 62 68 77	81 ∅ 7

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.400

Audi
50 LS - GL 74-78

Cyl.	Coils
47 53 56 62	27 ∅ 7

Cavo Silicone / Silicone Cable



02.401

Audi
80 78-84
100 78-84

Cyl.	Coils
38 38 41 53	42 ∅ 7

Cavo Silicone / Silicone Cable



02.402

Audi
60 60L

Cyl.	Coils
59 71 83 92	45 ∅ 7

Cavo Silicone / Silicone Cable



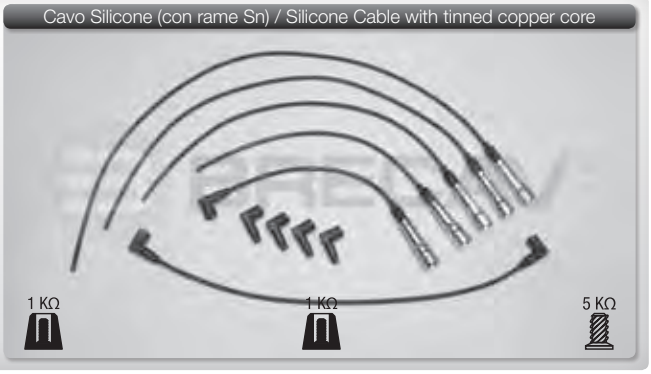
02.503

Cyl.	Coils
40	61
48	∅ 7
66	
82	
98	

Audi

90 CD		83-87
100 CD		

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.504

Cyl.	Coils
43	35
49	∅ 7
56	
65	

Audi

Quattro	PV	85-86
80	DT/DTA/JV	84-91
80	PPRN/RNA	84-91
80	ABM	92
80	RU/DZ/MU/PN	84-90
80	SF/JN/JV/DZ	84-90
80	PN/ABT	90-94
80	SD-ABK	86-88
80 E	3A/AAD	88-94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.505

Cyl.	Coils
34	X
47	∅ 7
61	
71	
42	

Audi

A4	ADP	74 Kw	01.95-07.00
A4			01.95→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.506

Cyl.	Coils
72	41
72	∅ 7
72	
72	

Audi

A4	AAE-ABK	74-85 Kw	06.94-12.97
A6 - Avant	AAE-ABK	74-85 Kw	06.94-12.97
Cabriolet	ABK	85 Kw	01.93-07.98
Quattro	ABK/AAD		90-94
90			90
90			90
100	AAD/ABK		91

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



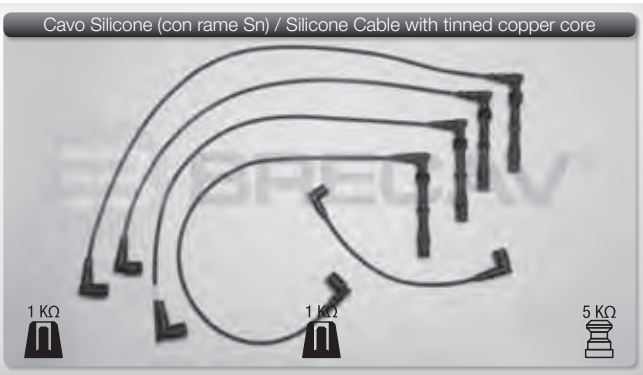
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Cyl.	Coils
94	41
94	∅ 7
100	
112	

Audi

80 i 16V	ACE		94
100 i.e. 16V	ACE		92-94
A6 16V	ACE	103 Kw	06.94-10.97
Coupè	ACE-6A		92

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

02.508

Cyl.	Coils
100	32
94	∅ 7
85	
73	

Audi

80 16V	6A	90-94
90 16V		90-94
Coupè II serie Mot. 16V		90-94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.509

Cyl.	Coils
86	40
86	∅ 7
86	
86	
95	

Audi

Quattro E	7A	89-91
80 16V	NM	88-91
80 16V		89-91
90 20V	7A	89-91
Coupé 16V	NM/7A	89-91

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.511

Cyl.	Coils
93	68
93	∅ 7
87	
63	
63	

Audi

Quattro 2200	MC/Kw	121 Kw	85-90
Quattro NG/KU/KV/AAR/NF	98-100-101 Kw	84-91	
80			87-91
80			87-91
80 (5 cil.)	NG	98 Kw	91-93
90 - Catalitica	HP/JS/PS/SK	85 Kw	84-91
90 - Catalitica	HY/KV/KX/JT	85-88 Kw	84-91
90	NG	98-100 Kw	87-91
100	4B		88-90
100 i - Catalitica	KP/SL/RT/AAD	81-85 Kw	84-92
100	KZ	85 Kw	84-86
200	KU/KV	101 Kw	83-85
Coupé	HP/JS	85 Kw	84-86

Volkswagen

Passat		89

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



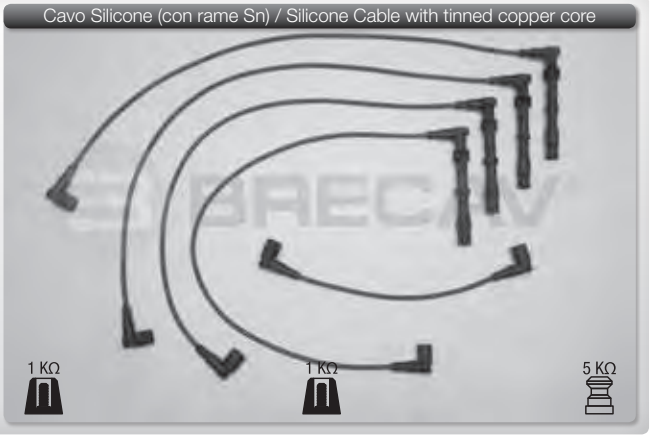
02.512

Cyl.	Coils
103	33
103	∅ 7
107	
107	

Audi

Quattro 16V	6A	91-94
80 16V	ACE	90-94
90 16V		90-94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.513

Cyl.	Coils
92	41
83	∅ 7
83	
68	
68	

Audi

A4		92-94
80 E		92-93
80 E		92-93
Coupè Quattro	AAH	92-94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.514

Cyl.	Coils
46	X
63	∅ 7
70	
46	
54	
78	

Audi

A4 24V	AML-APZ-APS	120-121 Kw	03.97-09.01
A4 i	ABC	110 Kw	01.95-07.97
A4 24V	AML-APZ-APS	120 Kw	92-94
A4 24V	AAH	128 Kw	01.95-07.97
A4 24V	AMX-APR-AQD	142 Kw	10.96-09.01
A6	ACZ	102 Kw	06.94-02.97
A6 - Quattro	ABC	110 Kw	06.94-12.97
A6 - Quattro	AAH-AEJ-AFC	128 Kw	03.94-12.97
A6 - Quattro	ACK	142 Kw	12.95-02.97
A6 - Quattro	AMX-APR-AQD	142 Kw	02.97-01.05
A8 24V - Quattro	AAH-AEJ	120-128 Kw	03.94-03.96
Cabriolet	ABC	110 Kw	06.93-08.00
Cabriolet	AAH	128 Kw	11.92-08.00
Quattro E V6	AAH		92-94
80 E V6	AAH		92-94
100 VR6	ABC	110 Kw	92-94
100 VR6	AAH	100 Kw	92-94
Coupè VR6	AAH		91-93

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.517

Cyl.	Coils
104	45
98	∅ 7
98	
103	

Audi

A6 16V	98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.518

Cyl.	Coils
104	38
104	∅ 7
104	
104	

Audi

90 16V	90

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

02.519

Cyl.	Coils
46	X
63	∅ 7
73	
46	
54	
74	

Audi

100 VR6		100 Kw	91-94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.520

Cyl.	Coils
43	X
49	∅ 7

Audi

A3 i 20V		92 Kw	06.97→
A4 i	ADR-APT-ARG-AVV	92 Kw	01.95-11.00
A6 - Avant	ADR	92 Kw	12.95-02.97

Škoda

Octavia i 20V	ADR	92 Kw	12.95-02.97

Volkswagen

Golf IV i.e. 20V	AGN	92 Kw	08.97-06.05
Passat i.e. 20V	ADR-APT-ARG	92 Kw	10.96-12.00
Passat i.e. 20V 4 motion	ADR-APT-ARG	92 Kw	10.96-12.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.520c

Cyl.	Coils
43	X
49	∅ 7

Audi

A3 i 20V		92 Kw	06.97→
A4 i	ADR-APT-ARG-AVV	92 Kw	01.95-11.00
A6 - Avant	ADR	92 Kw	12.95-02.97

Škoda

Octavia i 20V	ADR	92 Kw	12.95-02.97

Volkswagen

Golf IV i.e. 20V	AGN	92 Kw	08.97-06.05
Passat i.e. 20V	ADR-APT-ARG	92 Kw	10.96-12.00
Passat i.e. 20V 4 motion	ADR-APT-ARG	92 Kw	10.96-12.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.521

Cyl.	Coils
72	X
81	∅ 7
87	
97	

Audi

A3 i 20V	AGN	92 Kw	07.97→

Seat

Leon i 20V	AGN	92 Kw	11.99→
Toledo i II 20V	AGN	92 Kw	11.99→

Škoda

Octavia 20V	AGN	92 Kw	09.96→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.522

Cyl.	Coils
64	X
64	∅ 7
64	
69	
69	
69	

Audi

A4 30V	AGA-ALF-ARJ-AML-APS	121 Kw	03.97-09.01
A4 30V Avant	AGA-ALF-ARJ-AML-APS	121 Kw	03.97-09.01
A4 30V Quattro	AGA-ALF-ARJ-AML-APS	121 Kw	03.97-09.01
A4 30V	BDV	125 Kw	09.01-12.04
A4 30V	ABC-ACZ	110 Kw	07.97-09.01
A4 30V	AAH-AEJ-ALG-ACK	142 Kw	10.96-09.01
A6 30V - Quattro	AGA-ALF-AML-APS-ARJ	121 Kw	02.97-01.05
A6 30V - Quattro	AJG-AMM-APZ	120 Kw	02.97-01.05
A6	ALW-ARN-ASM	100 Kw	07.98-01.05
A6 30V - Quattro	APC	115 Kw	02.97-01.05
A6 30V - Quattro	BDV	125 Kw	08.01-01.05
A6	AGE	132 Kw	10.97-07.98
A6 - Quattro	ACK-ALG	142 Kw	02.97-01.05
A8 30V - Quattro	ACK-ALG-AMX-APR-AQD	142 Kw	04.96-09.02

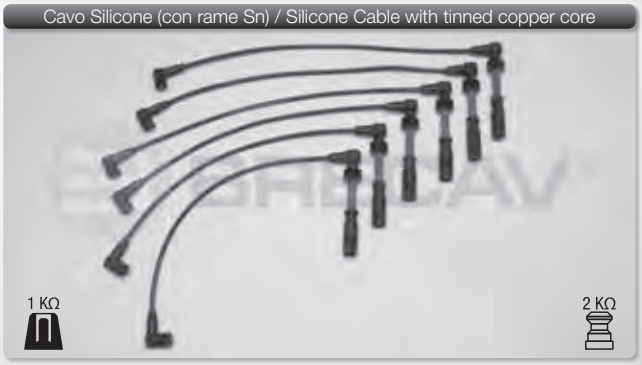
Škoda

Superb i	AMX-BBG	142-140 Kw	02.02→

Volkswagen

Passat 30V 4motion	AMX-ATQ-BBG	442-142-140 Kw	10.00→
Passat 30V Syncro	AGE	132 Kw	05.97-09.99
Passat 30V V6	ACK-AGE-APR-AQD-BBG	142-132-140 Kw	08.96-11.00
Passat 30V V6 Syncro-4motion	ACK-ALG-APR-AQD	142 Kw	10.96-11.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.523

Cyl.	Coils
38	X
53	∅ 7
71	
74	

Audi

A3 i (8L1)	AVU	92 Kw	09.00-05.01

Volkswagen

Golf IV (1J5)	AVU-BFQ	75 Kw	08.00-06.06

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.526

Cyl.	Coils
38	X
59	∅ 7
75	
78	

Audi

A4 Avant	ADP-AHL-ANA-ARM	74 Kw	03.96-07.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.527

Cyl.	Coils
36	X
57	∅ 7
69	
75	

Audi

A4	ALZ	75 Kw	07.00-11.00
A4	AEH-ANA-ARM	74 Kw	99→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



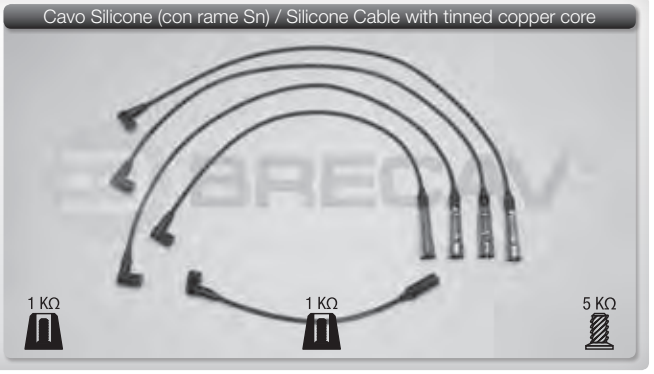
02.528

Cyl.	Coils
69	35
90	∅ 7
90	
90	

Audi

100		66 Kw	84-89

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



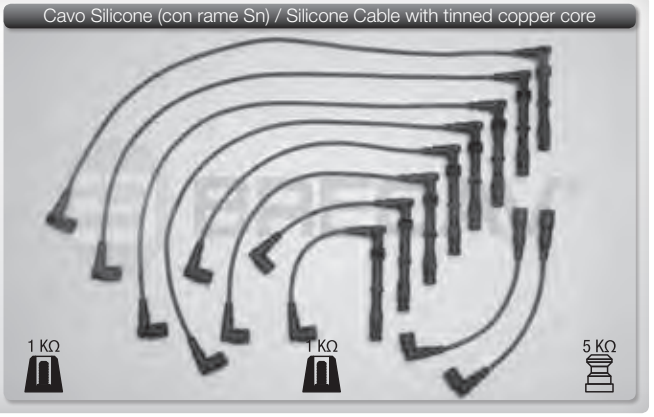
02.529

Cyl.	Coils
65	28 I 28
107	∅ 7
101	
38	
62	
98	
92	
38	

Audi

S6 - Quattro	AEC	213 Kw	06.94-12.97
S6 - Avant	AEC	213 Kw	06.94-10.97

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



02.530

Cyl.	Coils
92	53
92	∅ 7
89	
71	
85	

Audi

A6 - Avant - Quattro	AAR	98 Kw	06.94-12.95
Coupè	SK	83 Kw	86-55

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



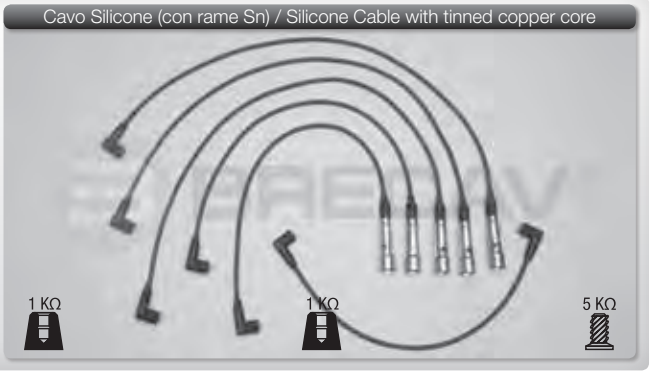
02.531

Cyl.	Coils
67	41
77	∅ 7
83	
89	
98	

Audi

80 CD-5S	WN	09.81-07.84
80 Quattro	WE-KL-KK	10.80-07.84
Quattro 2.1T	GV-WR	07.80-07.84
Coupè Turbo	WN	08.80-07.83

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



03.400

Lancia - Autobianchi
Bianchina Panorama

Cyl.	Coils
47 50	57 ∅ 7

Cavo Silicone / Silicone Cable



03.402

Lancia - Autobianchi

A112 Junior	A112.A5.000		
	A112.A.000		
	A112.B2.000	29 Kw	03.81-06.86
A112 LX	A112.B1.000	35 Kw	03.84-12.86
A112 Abarth	A112.A2.000	51 Kw	03.78-02.84

Cyl.	Coils
41 41 50 56	33 ∅ 7

Cavo Silicone / Silicone Cable



03.504

Lancia - Autobianchi

Y10 Touring			85

Cyl.	Coils
33 33 39 39	46 ∅ 7

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



03.505

Lancia - Autobianchi

Y 10 i.e. GT	156.B		08.89-06.92

Cyl.	Coils
33 36 36 39	70 ∅ 7

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

03.506

Cyl.	Coils
34 47 63 71	X ∅ 7

Fiat

Tipo i SPI	156.C.046	37 Kw	10.94-10.95

Lancia - Autobianchi

Y 10 i.e. SPi	156C.046	40 Kw	09.92-12.95
Y 10 i.e. Avenue - 4WD	176B2.000	40 Kw	09.92-12.95
Y 10 i.e. Fire 4x4	156.C.046	37 Kw	09.92-12.95

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



03.507

Cyl.	Coils
33 33 36 45	49 ∅ 7

Lancia - Autobianchi

Y 10 i	146.A5.046-156.B.000	53-56 Kw	09.92-12.95

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



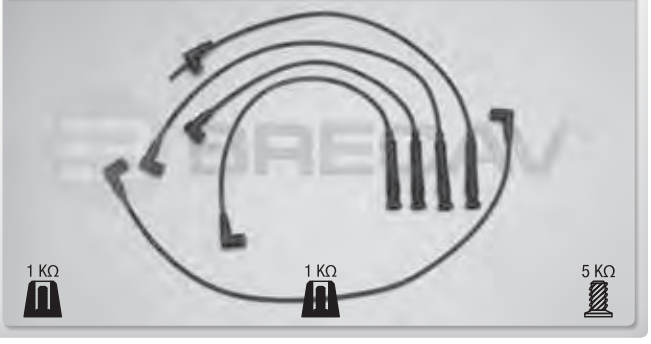
04.500

Cyl.	Coils
56 74 62 74	80 ∅ 7

BMW

316 i.e.	84
318 i.e.	84

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.502

Cyl.	Coils
46 52 62 77	33 ∅ 7

BMW

320	84

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.503

Cyl.	Coils
47 50 56 65	43 ∅ 7

BMW

518 i.e.	74-77
520 i.e.	74-77

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



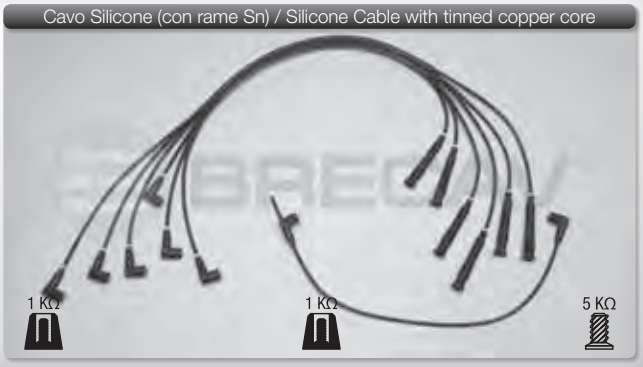
04.504

Cyl.	Coils
95 107 122 128 131 137	74 ∅ 7

BMW

320 i (E30)	M20 B20	92 Kw	09.82-12.85
323 i (E21)	M20 B23	105 Kw	01,78.08,82
323 i (E30)	M20 B23	102 Kw	09.82-08.83
323 i (E30)	M20 B23 (L-J)	110 Kw	09.83-08.96
520 i (E28) Catalitica	M20 B20	92-95 Kw	06.81-12.87

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.505

Cyl.	Coils
50 56 65 77 86 95	80 ∅ 7

BMW

520 i (E34)	M20 B20	95 Kw	01.88-08.91
525 i (E34)	M20 B25	125 Kw	01.88-08.91

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



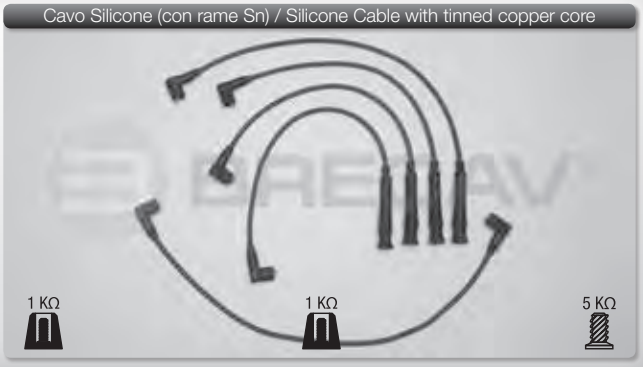
04.506

Cyl.	Coils
65 53 56 53	65 ∅ 7

BMW

316	85
318	85

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.507

Cyl.	Coils
51 61 73 77	62 ∅ 7

BMW

316 i.e. (E30)	M40 B16	73 Kw	09.87-06.91
316 i.e. (E36)	M40 B16	73-75 Kw	09.90-09.93
316 i.Touring (E30)	M40 B16	75 Kw	09.91-06.94
318 i (E30)	M40 B18	83-85 Kw	09.87-06.91
318 i (E36)	M40 B18	83 Kw	12.90-10.93
318 i (E36) Cabriolet	M40 B18	83 Kw	09.90-10.93
318 i (E30) Touring	M40 B18	83-85 Kw	09.87-06.94
518 i (E30)	M40 B18	83 Kw	08.89-09.95
518 i (E30) Touring	M40 B18	83 Kw	03.93-09.94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.508

Cyl.	Coils
51 61 73 77	80 ∅ 7

BMW

316 i.e. (E30)	M40 B16	75 Kw	07.88-06.91
318 i.e.	M40B		88-90

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

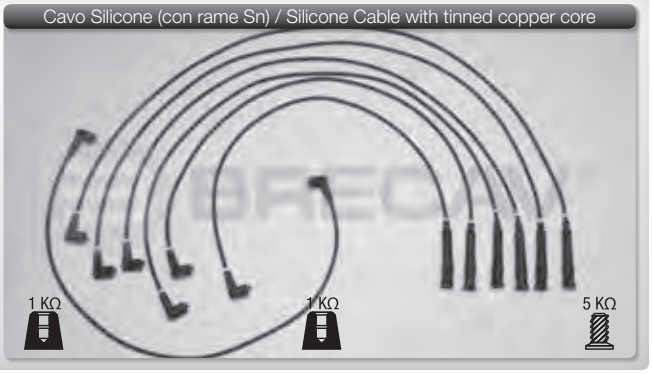
04.510

Cyl.	Coils
94 108 125 123 140 147	96 ∅ 7

BMW

320 (E21)	M20 B20	90 Kw	09.77-08.82
520 i (E12)	M20 B20	92 Kw	09.77-05.81

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



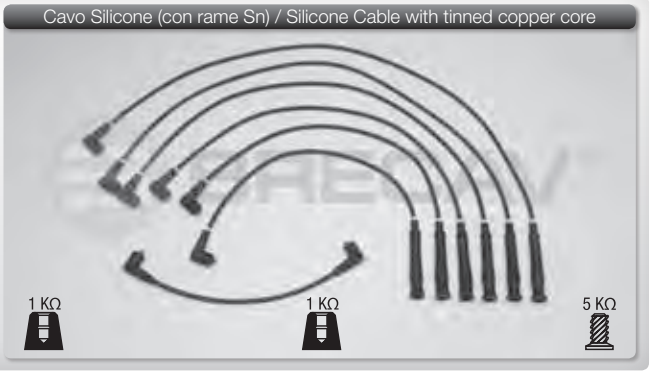
04.512

Cyl.	Coils
62 68 77 92 101 107	34 ∅ 7

BMW

728 i.e.			84

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.913

Cyl.	Coils
127 119 107 99	X ∅ 7

BMW

318 IS (E30) 16V	M42 B18	100 Kw	09.89-08.91
318 IS (E30) 16V Coupè	M42 B18	100 Kw	09.89-08.91
318 IS (E30) 16V Compact	M42 B18-M44 B19	100 Kw	11.94-08.95
Z3 Roadster	M44 B19	103 Kw	10.95-03-99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available



04.514

Cyl.	Coils
69 66 57 44	29 ∅ 7

BMW

316 i.e.			82

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.515

Cyl.	Coils
53 65 74 83 95 104	71 ∅ 7

BMW

635 Csi (E24)	M30 B35	160 Kw	06.78-08.88
725 (E23)	M30		80-84
732i (E23)	M30 B32		79-83
735 i (E23)	M30 B30		80-83
745 i	E23-M30		80-84

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.516

Cyl.	Coils
59	74
65	∅ 7
74	
83	
95	
98	

BMW

320 i (E30)	M20 B20	95 Kw	12.85-06.91
320 i (E30) Cabriolet	M20 B20	95 Kw	01.88-12.91
320 i (E30) Touring	M20 B20	95 Kw	01.88-12.91
325 E (E30)	M20 B27	90 Kw	10.83-12.88
325 i (E30)	M20 B25	126 Kw	09.87-11.89
325 i (E30)	M20 B25	125 Kw	10.87-06.91
325 i (E30) Cabriolet	M20 B25	125 Kw	09.87-10.93
325 i (E30) Cabriolet	M20 B25	126 Kw	12.85-12.87
325 i (E30) Touring	M20 B25	125 Kw	07.87-03.93

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



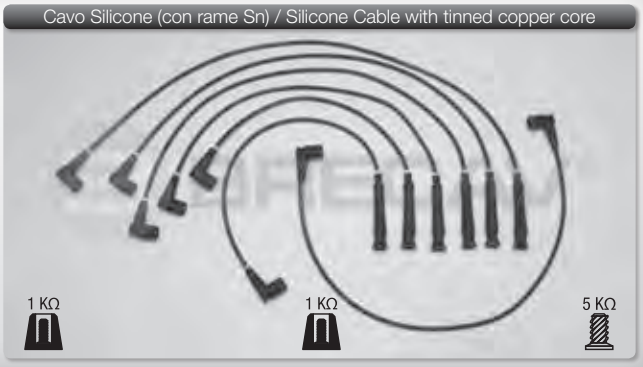
04.517

Cyl.	Coils
59	83
68	∅ 7
74	
89	
92	
104	

BMW

530 i (E34)	M30 B30	138 Kw	11.88-08.91
535 i (E34)	M30 B35	155 Kw	01.88-09.95
730 i (E32)	M30 B30		86-88
735 i (E23)	M30 B35		86-88

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.518

Cyl.	Coils
65	71
71	∅ 7
80	
92	
101	
104	

BMW

320 i (E30)	M20 B20	95 Kw	12.85-06.91
320 i (E30) Cabriolet	M20 B20	95 Kw	12.85.06-91
325 E (E30)	M20 B27	95 Kw	01.85-08.87
325 E (E30)	M20 B27	90 Kw	10.83-12.88
325 i (E30)	M20 B25	125 Kw	12.86-06.91
325 i (E30)	M20 B25	126 Kw	09.83-11.89
325 i (E30) Cabriolet	M20 B25	126 Kw	12.85-12.87
325 i (E30) Cabriolet	M20 B25	125 Kw	09.87-10.93
325 i X (E30) Catalitica	M20 B25	125 Kw	12.86-08.91
325 i X (E30)	M20 B25	126 Kw	03.86-12.87
325 i X (E30) Touring Cat.	M20 B25	125 Kw	06-88-10.93
520 i (E28) Catalitica	M20 B20	95 Kw	08.85-12.87
525 E (E28)	M20 B27	95 Kw	12.84-12.87
525 E (E28)	M20 B27	92 Kw	05.83-12.87
525 E (E28)	M20 B27	90 Kw	09.81-12.87

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



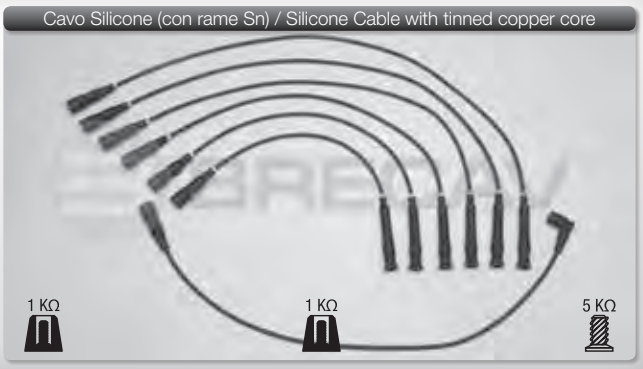
04.519

Cyl.	Coils
53	80
65	∅ 7
74	
86	
95	
104	

BMW

325 E (E30)	M20 B27	95 Kw	01.85-08.87
325 E (E30)	M20 B27	90 Kw	10.83-12.88
525 E (E28)	M20 B27	90 Kw	09.81-12.87
525 E (E28)	M20 B27	95 Kw	12.84-12.87
525 E (E28)	M20 B27	92 Kw	05.85-12.87

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.520

Cyl.	Coils
50	26
59	∅ 7
65	
77	
89	
98	

BMW

535 M (E28) acc. statica	M30 B35		01.88-08.91
635 CSi (E24) acc. statica	M30 B35	141 Kw	04.85-09.90
732i (E23)	M30 B32		84-86
735 i (E23)	M30 B30		84-86

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

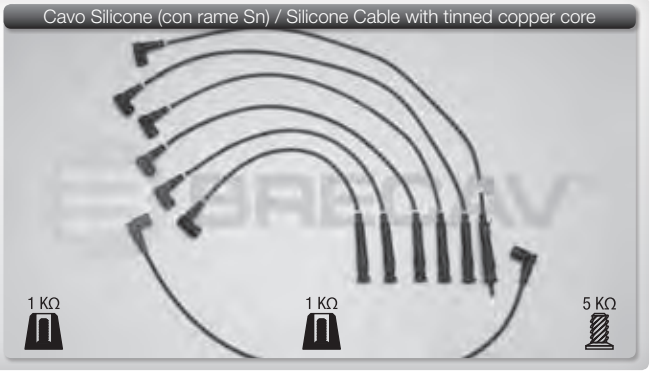
04.521

Cyl.	Coils
56 65 74 83 95 107	86 ∅ 7

BMW

525 i.e.	E34-M20-B25		88
530 i (E34)	M30 B30	138 Kw	01.88-08.91
535 i (E28)	M30 B35	155 Kw	01.88-09.95
730 i (E32)	M30 B30		88-93
735 i (E23)	M30 B35		88-94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.526

Cyl.	Coils
53 62 62 74	56 ∅ 7

BMW

518 i (E28)			84-88

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.527

Cyl.	Coils
56 59 59 65	62 ∅ 7

BMW

316 i.e. (E30)	M10 B18	75 Kw	08.87-08.88
318 i.e. (E30) Catalitica	M10 B18 (K-J)	75 Kw	12.84-08.88
518 i (E28)	M10 B18 (2B4)	66 Kw	06.81-08.84
518 i (E28)	M10 B18 (L-J)	77 Kw	09.83-12.87

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.530

Cyl.	Coils
42 42 45 51	X ∅ 7

BMW

316 i (E46)	M 43 B16-M43 B16 16 A E3	77 Kw	04.00-02.05
316 i (E46)	M 43 B19 TU-M43 16 A E3	77 Kw	09.98-02.05
318 i (E46)	M43 B19	87 Kw	11.99-09.01
318 i (E46)	M43 B19-M43 B19 TU	87 Kw	02.98-09.01
318 i (E46) Touring	M43 B19-M43 B19 TU	87 Kw	10.99-09.01
318 IS (E36)	M44 B19	103 Kw	09.95-02.98
318 IS (E36)	M42 B18	103 Kw	03.93-09.97
318 IS (E36) Coupè	M42 B18	103 Kw	03.92-10.95
318 IS (E36) Coupè	M44 B19	103 Kw	09.95-04.99
318 IS (E36) Compact	M42 B18	103 Kw	11.94-08.95
318 IS (E36) Compact	M44 B19	103 Kw	07.95-08.00
518 i (E34)	M43 B18	85 Kw	08.89-09.95
518 i (E34) Touring	M43 B18	85 Kw	11.95-06.96

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.531

Cyl.	Coils
42 36 39 48	X ∅ 7

BMW

316 i Compact (E36)	M43 B16	75 Kw	03.94-08.00
316 i Coupe (E36)	M43 B16	75 Kw	09.93-04.99
316 i Touring (E36)	M43 B16	75 Kw	01.96-10.99
316 i Ci Coupe	M43 B16 (16-4-E3)	77 Kw	04.00-02.05
318 i (E36)	M43 B18	85 Kw	10.93-02.98
318 i (E36) Cabriolet	M43 B18	85 Kw	01.94-04.99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.532

Cyl.	Coils
56 65 71 83 95 98	53
	∅ 7

BMW

745 T			82

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.933

Cyl.	Coils
46 49 64 73 88 94	X
	∅ 7

BMW

635 CSi (E34)	E34		88-92
M5 (E34)	S38 B36	232 Kw	10.88-05.92
M5 (E34) catalitica	S38 B36	232 Kw	10.88-05.92

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available

04.534

Cyl.	Coils
62 62 65 74	65
	∅ 7

BMW

315 (E21)	M10 B16 (1B2)	55 Kw	03.81-03.84
316 (E21)	M10 B16 (2B4)	66 Kw	09.80-08.82
316 (E30)	M10 B16 (2B4)	66 Kw	09.82-12.87
316 (E30) Ecotronic	M10 B18 (2BE)	66 Kw	09.83-12.90
316 (E30)	M10 B18	75 Kw	08.87-08.88
318 i (E21)	M10 B18 (K-J)	77 Kw	11.79-08.82
318 i (E30)	M10 B18 (K-J)	77 Kw	09.82-08.87
518 i (E28)		90 Kw	81-87

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.536

Cyl.	Coils
44 44 47 41	X
	∅ 7

BMW

316 i	M43B16 (164E2)		07.93-02.98
316 i Compact	M43 B16 (Gas)	75 Kw	12.95-08.00
316 i Compact (E36)	M43 B16	75 Kw	03.94-08.00
316 i Coupe (E36)	M43 B16	75 Kw	09.93-04.99
316 i Touring (E36)	M43 B16	75 Kw	01.96-10.99
318 i (E36)	M43 B18	85 Kw	10.93-02.98
318 i (E36) Touring	M43 B18	85 Kw	07.95-10.99
318 Ci (E46) Cabriolet	N42B20-N46B20	105 Kw	09.01→
Z3 Roadster	M43 B19 TU-M43 B19 TU	85 Kw	10.95-10.98
Z3 Roadster	M43 B19 TU-M43 B19 TU	87 Kw	07.98-01.03
Z3 Roadster	M43 194 E1	85 Kw	01.99-01.03

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



04.537

Cyl.	Coils
44 44 47 41	X
	∅ 7

BMW

316 (E21)	116.2	68 Kw	77

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

04.925

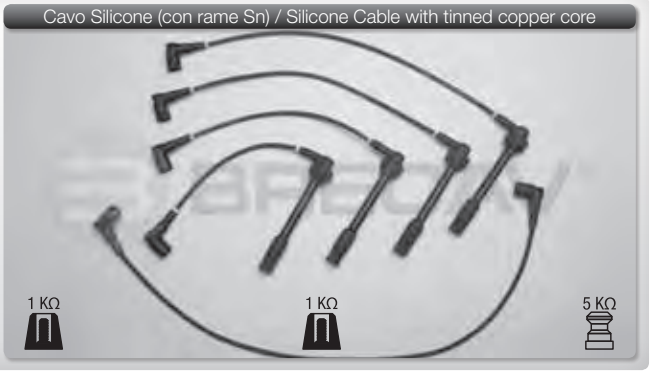
Cyl.	Coils
54 60 71 80	88 ∅ 7

BMW

325 IS

M3 (E30)	S14 B23	147 Kw	02.87-05.89
M3 (E30)	S14 B23	143 Kw	07.86-06.91
M3 (E30)	S14 B23	158 Kw	06.89-06.91
M3 (E30) EVO II	S14 B25 EVO II	175 Kw	01.90-01.92

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



05.400

Cyl.	Coils
65 65	X ∅ 7

Citroën

2CV ver. 4	A79/1	17 Kw	01.70-12.75
2CV ver. 6	A06/635 - A06/664	21 Kw	02.70-12.85
2CV ver. 6	M28/1	18 Kw	09.75-06.81
2CV ver. 6	A06/664	20 Kw	08.79-07.90
Ami ver. 6 - AM-AMB	M28(AM2)	24 Kw	05.68-07.69
Ami ver. 8 - AM3	M28(AM2)	24 Kw	07.69-12.77
Ami ver. 6 - AMB Break	M28(AM2)	24 Kw	05.68-07.69
Ami ver. 8 - AM3 Break	M28(AM2)	24 Kw	07.69-12.77
Dyane 4	A79/1(AYA2)	17 Kw	04.68-07.75
Dyane 6	M28(AM2)	21 Kw	12.68-10.84
Dyane 6	M28(AK2)	24 Kw	05.72-10.80
Mehari 0,4 4V OHV			68-82
Mehari 0,6 4V OHV			68-82

Cavo Silicone / Silicone Cable



05.402

Cyl.	Coils
32 59 107 131	30 ∅ 7

Citroën

GS (tutte) - Axel R11

Cavo Silicone / Silicone Cable



05.403

Cyl.	Coils
56 89	X ∅ 7

Citroën

LN-LNA	76

Cavo Silicone / Silicone Cable



05.404

Cyl.	Coils
44 50 50 62	54 ∅ 7

Citroën

DS 20 - 21 - ID 20

Cavo Silicone / Silicone Cable



05.405

Cyl.	Coils
44 89	X ∅ 7

Citroën

2CV 0,6 OHV		83-90

Cavo Silicone / Silicone Cable



05.408

Cyl.	Coils
53 56	X ∅ 7

Citroën

Visa 2 Cv	V06 630-V06 644	25 Kw	78

Cavo Silicone / Silicone Cable



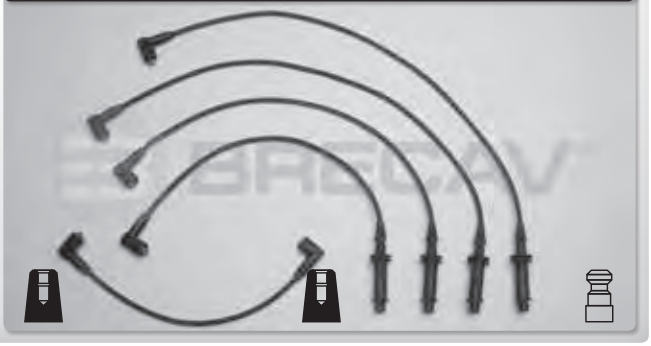
05.507

Cyl.	Coils
59 66 80 80	41 ∅ 7

Citroën

BX	4205	86-88
BX		82-88
BX	XT6D/4192	83-93

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.509

Cyl.	Coils
53 62 74 83	52 ∅ 7

Citroën

LNA 11	E-RE-TR-TRS (xY6)	78-86
C15 954	4195	84
Visa		91
Visa		91
Visa		82
Visa		91

Cavo Silicone ww Mag-Wire / Silicone Cable ww



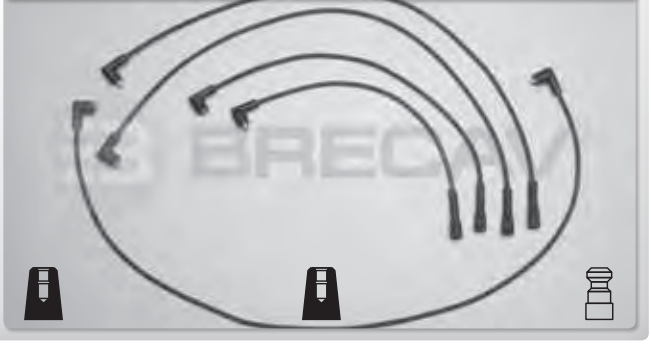
05.510

Cyl.	Coils
46 58 88 88	115 ∅ 7

Citroën

CX i.e.	77-83

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

05.512

Cyl.	Coils
49 58 66 70	42 ∅ 7

Citroën

BX RE			89

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.513

Cyl.	Coils
40 49 59 65	X ∅ 7

Citroën

AX GTI	KFY (TU3FJ/2)	74 Kw	06.91-12.96
AX GTI	KFZ (TU3FJ/2)	66-69 Kw	06.91-12.96
AX 10	CDY - CDZ (TU9M)	33-37 Kw	07.86-12.98
AX 11	HDY - HDZ (TU1M)	44 Kw	09.86-06.98
AX 14	K6B (TU3FJ/2)	74 Kw	04.87-04.97
AX 14	KDX (TU3M/Z)	55 Kw	04.87-04.97
AX 14	KDY (TU3FM)	55 Kw	04.87-04.97
AX 14 4X4	KDY (TU3FM)	55 Kw	08.91-12.96
Berlingo	HDZ (TU1M) HFX (TU1JP)	44 Kw	07.96→
ZX i	HDZ	44 Kw	03.91-06.97
ZX i	TU1M+	44 Kw	09.96-03.98
ZX i Avantage-Reflex- Aura	KDX-KDY-KDZ-KFX	55 Kw	03.91-10.97

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.514

Cyl.	Coils
56 69 82 92	35 ∅ 7

Citroën

ZX i.e.			90-92
ZX i.e.	KDY-TU32	55 Kw	03.91-10.97

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.515

Cyl.	Coils
43 61 64 73	X ∅ 7

Citroën

ZX i.e.	DKZ - XU9JA	88-96 Kw	03.91-06.97

Peugeot

106 i	TU3FJ-TU3FMC	69-55 Kw	01.91-12.96
306	TU3MC	55 Kw	01.93-04.02
306	TU5JP	65 Kw	05.93-4.02
405 II	TU3FM		01.93-.12.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.516

Cyl.	Coils
51 61 69 78	37 ∅ 7



Citroën				
AX Sport	M4A	70 Kw	04.87-12.88
AX 10	C1A	32 Kw	09.86-06.92
AX 10E	C3A	30 Kw	12.86-12.88
AX 11	H1A-H1B-HDY-HDZ	40-44 Kw	09.86-06.98
AX 11 4X4	H1A	40 Kw	06.91-07.92
AX 11 Cat	HAZ (TU1CP)	40 Kw	09.88-12.89
AX 14	K1A (TU3)	47 Kw	09.86-04.97
AX 14	K1B	44 Kw	09.86-04.97
AX 14	K1F	49 Kw	09.86-04.97
AX 14	K1G	51 Kw	09.86-04.97
AX 14	K1J	48 Kw	09.86-04.97
AX 14	K2A	61-62 Kw	09.86-04.97
AX 14	K2B	62 Kw	09.86-04.97
AX 14	K2D-KAY (TU3CP)	55-44 Kw	09.86-04.97
AX 14	KDX (TU3M/Z)	55 Kw	09.86-04.97
AX 14	KDY (TU3FM)	55 Kw	09.86-04.97
AX 14	KDY (TU3M)	55 Kw	09.86-04.97
AX 14	KDZ (TU3M/Z)	55 Kw	09.86-04.97
AX 14 4X4	KD4-KDX-KDY-KDZ	55 Kw	06.91-12.96
AX 14 Gti	KDZ (TU3M/Z)	59 Kw	01.89-12.91
Berlingo	TU32	53-51 Kw	07.96-10.05
BX	109LA - H1A	40-44 Kw	04.86-06.91
BX	150C	52 Kw	07.86-12.94
BX	K1F	50 Kw	07.86-12.94
BX i	K2D	55 Kw	07.86-12.94
BX E	150B	59 Kw	07.86-12.94
BX E	150J	49 Kw	07.86-12.94
BX E	150Y	52 Kw	07.86-12.94
BX E	K1F	50 Kw	07.86-12.94
BX E	KAZ	46 Kw	07.86-12.94
C15 954 i	4196		84
C15 954 i	4196		84
ZX	H1A - H1B - HDZ	40-44 Kw	03.91-06.97
ZX			91
Peugeot			
205 II Rally	TU24	74 Kw	10.87-10.90

05.517

Cyl.	Coils
64 76 76 93	78 ∅ 7



Citroën			
XM i.e.	XU10J2	84 Kw	05.89-04.94
XM i.e.	XU102C	89 Kw	05.89-07.99
Peugeot			
605 i.e.	XU10J2	89 Kw	06.89-09.90
605 i.e.	XU10J2/UA		

05.518

Cyl.	Coils
33 59 65 76	X ∅ 7



Citroën			
BX GTI	D6D-D6K	90-88 Kw	01.87-01.92
Evasion	RFU (XU10J2-C)	89 Kw	06.94-07.02
Evasion Turbo	RGX (XU10J2TE)	108 Kw	06.94-07.02
Xantia i.e.	RFX (XU10J2C)	89-95 Kw	03.93-04.03
Xantia i.e. Turbo	RGX (XU10J2TE)	108 Kw	06.95-04.03
XM	XU10J2TE	79-89-95 Kw	05.89-07.99
XM Turbo CT	XU10J2TE	108 Kw	09.92-10.00
ZX i.e.	RFX - XU10J2C	89-90 Kw	07.92-10.97
Fiat			
Ulysse	RFU	89 Kw	06.94-08.02
Ulysse	RGX	108 Kw	06.94-08.02
Lancia - Autobianchi			
Zeta i.e. Turbo	XU10 J2L/J2TE	108 Kw	94
Peugeot			
306 XSJ	XU10 J2C	89 Kw	03.94-04.02
405 II	RFX(XU10J2)	89 Kw	08.92-10.96
405 Sti			
406 i	RFV(XU10 J4R)	97 Kw	11.95-05.04
406 i	RGX(XU10J2C)	108 Kw	04.96-05.04
605 Turbo	XU10 J2TE	104-108 Kw	07.91-09.99
806 Turbo	XU10 J2L/J2TE	89-108 Kw	06.94-08.02

Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

05.520

Citroën

CX i.e. - Pallas

Cyl.	Coils
29 32 47 53	72 ∅ 7

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.521

Citroën

XM 24V V6	SFX-UFZ	123 Kw	05.89-10.00

Peugeot

605 i.e. 24V	XU10J2	91-94
605 i.e. 24V	XU10J2/BVM	95

Cyl.	Coils
53 62 74 92 103 113	42 ∅ 7

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.522

Citroën

CX-Ti-TRi-GTE	84-89
GTi-GTi Turbo	84-89

Cyl.	Coils
54 74 89 93	X ∅ 7

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.523

Citroën

BX	B1A (XU51C-K)	58 Kw	10.82-12.94

Peugeot

405	XU9M	89-92

Cyl.	Coils
49 64 67 85	38 ∅ 7

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.524

Citroën

BX	159B-D2E-159C-D6U-DKK	93-79-92-75 Kw	05.85-12.94
BX	159C-D6U-DKK	93-92-75 Kw	05.85-12.94

Peugeot

309 i	XU9M	90 Kw	10.90-12.93

Cyl.	Coils
50 69 75 88	59 ∅ 7

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.525

Cyl.	Coils
42 45 57 64	32 ∅ 7

Citroën

CX i.e.		78 Kw	06.79-09.85

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.526

Cyl.	Coils
59 59 59 65	67 ∅ 7

Citroën

C15	E1A - G1A	35 Kw	84
C15	E1A - G1A	47 Kw	84

Peugeot

205	G1A	47 Kw	01.89-12.90
205	J2-Y2	69-61 Kw	01.89-12.90

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.528

Cyl.	Coils
53 62 68 86	X ∅ 7

Citroën

XM i.e.	XU10M	79 Kw	05.89-04.94
XM i.e.	XU10J2/4957	89 Kw	05.89-07.99

Cavo Silicone ww Mag-Wire / Silicone Cable ww



05.529

Cyl.	Coils
38 71 125 139	60 ∅ 7

Citroën

GSA			82

Cavo Silicone ww Mag-Wire / Silicone Cable ww



06.404

Cyl.	Coils
62 74	42 ∅ 7

Fiat

126 (con Copricalotta)	126.A.000	17 Kw	73-87
126 (con Copricalotta)	126.A.000	17 Kw	73-87

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.405

Cyl.	Coils
62 74	42 ∅ 7

Fiat

126 Personal			72-87
FSO 126P	126 A1 048	22 Kw	07.77-12.91
FSO 126P		17 Kw	07.72-07.77

Cavo Silicone / Silicone Cable



06.406

Cyl.	Coils
62 74	33 ∅ 7

Fiat

500 R - L	120.000	13 Kw	01.65-12.75

Cavo Silicone / Silicone Cable



06.408

Cyl.	Coils
62 74	99 ∅ 7

Fiat

500 D - F	110F.000	13 Kw	01.65-12.75

Cavo Silicone / Silicone Cable



06.410

Cyl.	Coils
59 59 62 65	48 ∅ 7

Fiat

850			69-74

Cavo Silicone / Silicone Cable



06.411

Cyl.	Coils
59 59 62 65	36 ∅ 7

Fiat

900 T Pulmino			84

Cavo Silicone / Silicone Cable



06.412

Fiat
1300-1500 66-69

Cyl.	Coils
26	39
38	∅ 7
41	
41	

Cavo Silicone / Silicone Cable



06.414

Fiat
124 67-76

Cyl.	Coils
29	45
32	∅ 7
38	
50	

Cavo Silicone / Silicone Cable

Immagine non disponibile
Picture not available

06.415

Fiat
125 e 124 Special 67-74

Cyl.	Coils
56	48
59	∅ 7
71	
77	

Cavo Silicone / Silicone Cable



06.416

Fiat
127 Norm. e Special Cl. 100GL.000-100GL.048 33-29 Kw 06.71-05.83

Cyl.	Coils
41	39
44	∅ 7
47	
53	

Cavo Silicone / Silicone Cable



06.417

Fiat
Fiorino 127.A.000 37 Kw 01.80-12.87
127 M. 1050 127A.000 37 Kw 01.77-12.86

Cyl.	Coils
29	66
32	∅ 7
35	
44	

Cavo Silicone / Silicone Cable



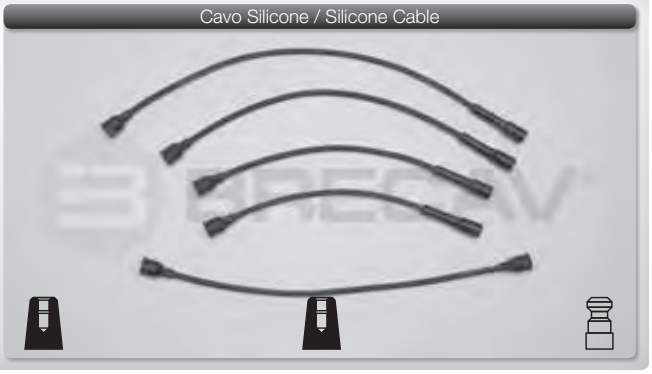
Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.418

Fiat
128 (Tutte) 128.A000 40 Kw 03.69-12.84

Cyl.	Coils
29 32 41 50	42
	∅ 7

Cavo Silicone / Silicone Cable



06.419

Fiat
131 75-83

Cyl.	Coils
29 38 44 50	48
	∅ 7

Cavo Silicone / Silicone Cable



06.420

Fiat
131 Supermirafiori - TC 77-83

Cyl.	Coils
50 53 62 71	48
	∅ 7

Cavo Silicone / Silicone Cable



06.423

Fiat
Ritmo 60 - 65 CL - 75 CL 84-86
Ritmo 65 CL 84-86
Ritmo 75 CL 78-83

Cyl.	Coils
29 35 44 56	30
	∅ 7

Cavo Silicone / Silicone Cable



06.424

Fiat
Ritmo

Cyl.	Coils
29 32 38 38	81
	∅ 7

Cavo Silicone / Silicone Cable



06.425

Fiat
Ritmo (2ª Serie)

Cyl.	Coils
29	45
32	∅ 7
41	
50	

Cavo Silicone / Silicone Cable



06.426

Fiat
Ritmo E.S.

Cyl.	Coils
68	54
68	∅ 7
74	
80	

Cavo Silicone / Silicone Cable



06.427

Fiat
Ritmo TC 81-87

Cyl.	Coils
47	51
53	∅ 7
62	
65	

Cavo Silicone / Silicone Cable

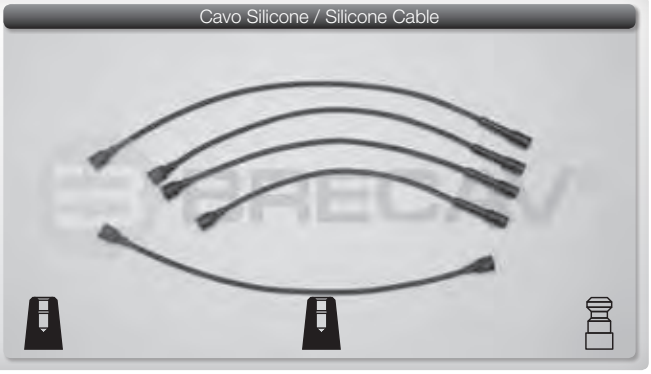


06.429

Fiat
Panda 45 A112B1054 35 Kw 80-85

Cyl.	Coils
38	48
44	∅ 7
47	
56	

Cavo Silicone / Silicone Cable



06.430

Fiat
Panda 30 141A.000 22 Kw 01.82-07.04

Cyl.	Coils
62	X
65	∅ 7

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.432

Fiat
147

Cyl.	Coils
56 59 71 77	48 ∅ 7

Cavo Silicone / Silicone Cable



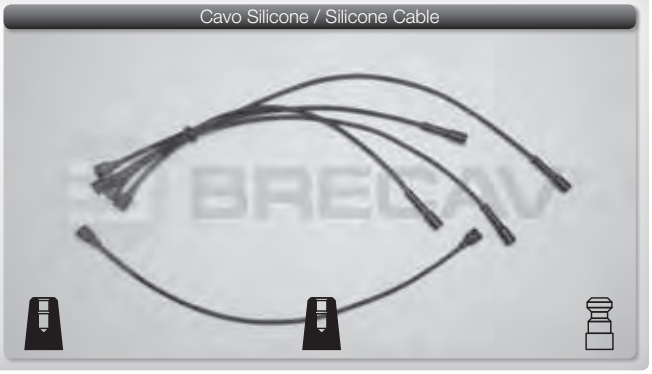
06.436

Fiat

Argenta	132D.000	72 Kw	04.81-12.85
132			69
132	132.C2.000		69

Cyl.	Coils
53 56 65 74	63 ∅ 7

Cavo Silicone / Silicone Cable



06.437

Fiat
132 i.e. 83

Cyl.	Coils
32 35 38 41	78 ∅ 7

Cavo Silicone / Silicone Cable



06.438

Fiat
Argenta - 120 i.e. 132D1000 83 Kw 06.78-12.85

Cyl.	Coils
41 44 44 50	81 ∅ 7

Cavo Silicone / Silicone Cable



06.439

Fiat
Argenta Sx 132C3000 90 Kw 06.81-07.86

Cyl.	Coils
35 41 41 47	63 ∅ 7

Cavo Silicone / Silicone Cable



06.450

Cyl.	Coils
26 35 50 56	59 ∅ 7

Fiat

Ritmo 60 CL Team			

Cavo Silicone / Silicone Cable



06.500

Cyl.	Coils
37 43 49 55	50 ∅ 7

Fiat

Panda		25 Kw	02.81-12.85
Panda	A112.B1.054	35 Kw	09.82-08.83
Uno 45			83-90
Uno Trend	146		83-90
Uno Sting			86-88

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.501

Cyl.	Coils
28 34 43 53	54 ∅ 7

Fiat

Uno 55	138B...	41 Kw	83-94
Uno CS			

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.502

Cyl.	Coils
53 56 59 62	52 ∅ 7

Fiat

Uno Energy Saving	146...	33 Kw	83-85

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



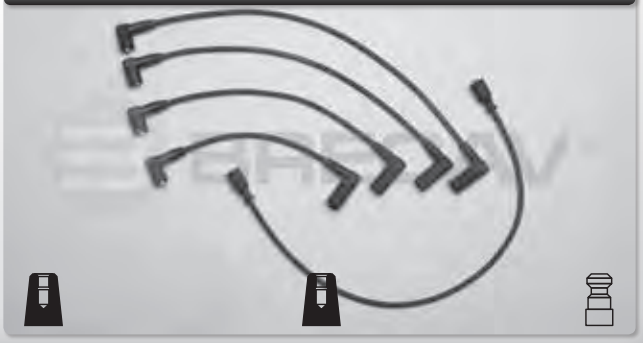
06.503

Cyl.	Coils
33 43 52 60	61 ∅ 7

Fiat

Uno Turbo i.e.	146.A2.000	73-74 Kw	83
Uno Turbo i.e. - MPi	146.A2.000	77 Kw	85-89

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.533

Fiat

Regata 70 (1ª serie)	138.B		83-87
Regata 85 (1ª serie)	138		83-87

Cyl.	Coils
29	53
32	∅ 7
41	
53	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.534

Fiat

Regata 100 S - i	149		83-89

Cyl.	Coils
47	50
53	∅ 7
62	
71	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.535

Fiat

Regata E.S.		48 Kw	83-86

Cyl.	Coils
77	52
77	∅ 7
80	
92	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.540

Fiat

Ducato Box	169B	49 Kw	01.82-10.88

Cyl.	Coils
41	52
56	∅ 7
56	
74	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.541

Fiat

Ducato	XN1T	58 Kw	01.81-12.90

Cyl.	Coils
44	46
56	∅ 7
68	
83	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.543

Cyl.	Coils
38 41 47 56	45 ∅ 7

Fiat

Panda 4x4	100GL3000-146A...	33 Kw	10.80-12.96

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.544

Cyl.	Coils
39 45 58 64	35 ∅ 7

Fiat

Panda 4x4 Fire	156.A2.100-156.A2.246-156.A3.000	32-33-37 Kw	01.86-12.94

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.546

Cyl.	Coils
79 89	X ∅ 7

Fiat

126 FSM	126.A1.048	17 Kw	07.77-09.87

Fiat Polonia

FSO 126P	126 A1 048	18 Kw	07.81-09.00

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.547

Cyl.	Coils
39 45 61 69	53 ∅ 7

Fiat

Fiorino ie	156.A2.246	33 Kw	11.92-04.96
Palio	178.B9.033	40 Kw	03.98→
Panda	156.A4.000-156.A4.048	25 Kw	01.86-12.97
Panda Fire	156.A.048	25 Kw	11.88-04.91
Panda Fire	156.A2.000-156.A2.100-156.A3.000	33-32-37 Kw	01.85-12.92
Panda CLX	156.A2.000	33 Kw	05.91-12.94
Panda Fire	156.A2.000-156.A2.048-156.A2-146	33 Kw	01.86-04.91
Uno Fire 45	156.A2.000	32-33 Kw	84-94
Uno Fire 50	146.A4.044	36-37 Kw	86-93

Lancia - Autobianchi

Y 10 Fire	156.A2.100-156.A2.246	32-33 Kw	06.85-02.92
Y 10 Fire 4x4	156.A2.000-156.A2.100-156.A2.246	37-32-33 Kw	12.86-02.92
Y 10 Fire	156.C.000	42-37 Kw	08.89-06.92
Y 10 Fire 4x4	156.C.000	42 Kw	08.89-06.92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.548

Cyl.	Coils
31 35 40 53	75 ∅ 7

Fiat

Uno 60 SL - SX	146.A4.048	43 Kw	85-92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.549

Cyl.	Coils
29 35 41 53	58 ∅ 7

Fiat

Uno 70 SL - SX	138.B2.000	85

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.551

Cyl.	Coils
53 59 68 71	60 ∅ 7

Fiat

Croma	154 A.048	61 Kw	12.85-12.90
Croma	154C3.000-154.C3.046-834B048	86-88-83-85 Kw	03.86-12.96
Croma	154 AE1.000	74 Kw	12.85-09.92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.552

Cyl.	Coils
48 53 62 68	61 ∅ 7

Fiat

Croma i.e. - Turbo	154.C4.046	110 Kw	12.85.08.96
Croma S i.e.	154.A1.000	66 Kw	12.85-09.92
Croma CHT	154.A1.000	74-66 Kw	12.82-09.92

Lancia - Autobianchi

Thema i	84-92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.554

Cyl.	Coils
23 40 55 58	51 ∅ 7

Fiat

Regata 70 S (2ª serie)	83-87
Regata 100 S i.e.	83-87

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.556

Cyl.	Coils
31 37 37 37	41 ∅ 7

Fiat

Duna 60	146.A6.000	43 Kw	01.87-12.91
Duna 70	146.A5.000	49 Kw	01.87-12.91
Fiorino	146.A5.000	49 Kw	01.88-12.94
Fiorino	127.A.000	37 Kw	01.80-12.87
Fiorino 60	146.A9.000	40 Kw	05.88-12.93
Fiorino 70	146.A5.000	49 Kw	01.88-12.94
Uno 60 CS	146.A6.000		88-93
Uno Van			89-94

Innocenti

Elba	146.A5.000	49 Kw	04.91-02.95

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.557

Cyl.	Coils
37 44 49 59	45 ∅ 7

Fiat

Panda Young	141.B.000	25 Kw	01.86-12.97
Panda Fire	156.A.048	25 Kw	11.88-04.91
Panda CL	146.A.048	33 Kw	01.86-12.92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.558

Cyl.	Coils
37 44 50 56	48 ∅ 7

Fiat

Uno 45 Sting	146.A.000-146.A1...	33 Kw	83-92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.559

Cyl.	Coils
35 41 62 62	81 ∅ 7

Fiat

Uno Selecta	146.A4.048	43 Kw	90

Lancia - Autobianchi

Dedra	835.A1.000	65 Kw	07.94-07.99
Dedra ie	835.A1.000-835.A1.046	66-57 Kw	08.89-07.99

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.560

Cyl.	Coils
64 74	X ∅ 7

Fiat

126 BIS	126.A2.000-126.A2.048	19 Kw	09.87-06.96

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.561

Cyl.	Coils
42 45 60 69	34 ∅ 7

Fiat

Tipo Fire	160.A3.000	41 Kw	07.87-10.95
Tipo DGT	160		07.87-12.89

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.562

Cyl.	Coils
28 35 50 60	87 ∅ 7

Fiat

Tempra i.e	159.A2.000	57 Kw	03.91-08.96
Tipo	160.A1.000	52 Kw	07.87-12.89
Tipo i.e. Cat.	160A		07.87-12.89

Lancia - Autobianchi

Delta	831.B8.000	47 Kw	01.86-12.90
Delta	183.1B.000-383.B1.000	57 Kw	09.79-10.92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.563

Cyl.	Coils
38 44 64 79	38 ∅ 7

Fiat

Tempra i.e	160.A1.046	51 Kw	03.91-08.96
Tipo i.e.	160.A1.046	51 Kw	05.89-04.95
Tipo	159.A3.000	62 Kw	01.88-10.92
Tipo i.e. Sx Cat.	159.A3.000	62 Kw	01.88-10.92

Lancia - Autobianchi

Delta i.e.	160.A1046-836.A4..	51 Kw	10.94-08.99

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.564

Cyl.	Coils
46 53 59 68	33 ∅ 7

Fiat

Tempra i.e. SIX	159.A4.000-159.A4.046	80-77	02.90-08.96
Tempra i.e.	159.A4.000	80	07.92-06.93
Tempra i.e. SIX	159.A6.011-159.A6.046	81-83	10.90-12.96
Tipo i.e.	159.A4.000-159.A4.046	77	10.90-10.95
Tipo i.e.	R.H.D		90-93
Tipo i.e.	159		90
Tipo i.e.	R.H.D		90-93

Lancia - Autobianchi

Dedra	835.A2.046		98-99
Dedra i.e.	835.A2.000-835.A2.046-835.C5.000	80-77-66	09.89-07.99
Dedra i.e. Automatic	835.A5.000-835.A5.046	86-83	09.89-07.99
Delta SPi GT	149.C2.000	66	08.86-08.92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.565

Cyl.	Coils
32 41 61 67	33 ∅ 7

Fiat

Tempra i.e. SX		57-55 Kw	06.90-08.96

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.567

Cyl.	Coils
32	X
32	∅ 7

Fiat

Cinquecento ED	170.A.000	23 Kw	12.91-02.98
Cinquecento	171.A.000	23 Kw	12.91-02.98
Cinquecento Maquillage	170 A1 046	22 Kw	04.92-09.94

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.568

Cyl.	Coils
29	X
39	∅ 7
44	
50	

Fiat

Cinquecento	170.A1.000	30 Kw	07.91-12.93
Cinquecento i SPi	170.A1.046	30 Kw	07.91-12.93
Cinquecento i S	170.A1.000-170.A1.046	29 Kw	07.91-07.99
Panda Spi	170.A1.046	29 Kw	01.91-12.96
Panda i.e.	170.A1.046	29 Kw	01.98→
Seicento S	170.A1.046	29 Kw	01.98→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



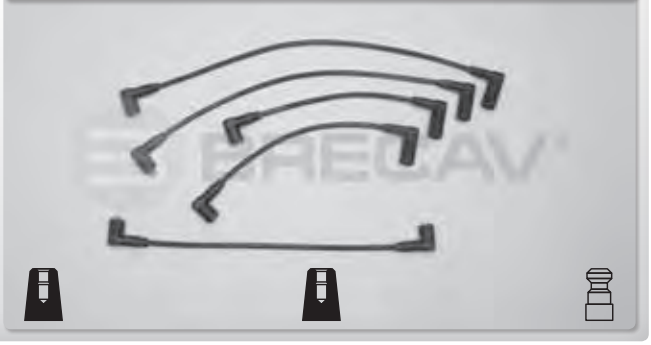
06.569

Cyl.	Coils
36	42
39	∅ 7
53	
59	

Fiat

Tempra Selecta		63 Kw	06.90-08.96
Uno Selecta	146.A...	43 Kw	90

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.570

Cyl.	Coils
35	X
46	∅ 7
56	
61	

Fiat

Panda i.e. Fire	156.A2.246	33 Kw	08.92-02.04
Panda	156.C.046	37 Kw	05.91-09.03

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.572

Cyl.	Coils
32 44 56 62	X ∅ 7

Fiat

Palio 8v	176.A8-178.B5-178.B7-178.C4	54-44-50-59 Kw	04.96→
Palio 75	178.B7.045	54 Kw	03.98→
Palio 75 Week End	178.B7.045	54 Kw	03.98→
Palio MPI	178.C4.066	44 Kw	06.05→
Panda	156.C.046-176.B2.000-187	37-40 Kw	05.91-09.03
Panda 4x4	176.B2.000	40 Kw	02.95-07.04
Punto 55 i.e. - 6 Speed Spi	176.A6-176.B2	40 Kw	09.93-09.99
Punto VAN	176.B2.000	40 Kw	04.96-02.00
Punto 60 i.e. SPi	176.A7/B1/B4	43-44 Kw	01.94-06.00
Punto 60 Selecta i.e. SPi	176.B1/B4	44 Kw	10.93-09.99
Punto 75 i.e. MPi	176.A8.000	55 Kw	10.93-09.99
Siena	178.B5/B7/C4-188.A4/A5	54-44-59 Kw	01.98→
Siena i	178.B5	54-44-59 Kw	01.98→
Strada	178.B5.000	54 Kw	06.99→
Strada EL	178.B7.045	54 Kw	01.05→

Lancia - Autobianchi

Y i 8V (Elefantino Blu)	176.B2.000	40 Kw	11.95-09.03
Y i	840.A3.000	44 Kw	03.96-09.03

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.573

Cyl.	Coils
53 62 68 77	28 ∅ 7

Fiat

Coupè I Plus iE 16V	836.A3.000	104 Kw	11.93-08.96

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.574

Cyl.	Coils
74 74 74 74	X ∅ 7

Fiat

Coupè I Turbo iE 16V	175.A1.000	143 Kw	11.93-08.96

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.575

Cyl.	Coils
46 58 61 70	24 ∅ 7

Fiat

Tipo i.e. 16 v	160.A5	100 Kw	11.89-06.92
Tipo i.e. 16 v	160.A8.046	107 Kw	07.91-04.95

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.576

Cyl.	Coils
32	X
34	∅ 7
40	
53	

Fiat

Nova	176 A9.000		93→
Punto MPi - GTi Turbo	176.A4.000-176.B6.000	98-96 Kw	01.94-09.99
Punto 90 MPi	176.A.9000	96 Kw	01.94-09.96
Punto Cabriolet	176 A9.000	65 Kw	01.94-04.97

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



06.577

Cyl.	Coils
43	X
56	∅ 7
75	
84	

Fiat

Jumpy	1580 SPI-220.A2.000	58 Kw	10.95→
Jumpy i	1580 SPI-220.A2.000	58 Kw	10.95→
Fiorino	146.D5.000	49 Kw	05.94-05.01
Fiorino	146.D6.000	55 Kw	01.94-05.01
Fiorino 70	146.D5.000	49 Kw	05.94-05.01
Fiorino 75 ie	146.D6.000	55 Kw	10.93-05.01
Scudo	220.A2.000	58 Kw	02.96→
Tempra i.e	836.A4.000	51 Kw	03.91-08.96
Tempra i.e. MPi	835.C1.000	55-57 Kw	06.90-08.96
Tipo i.e.	836.A4.000	51 Kw	05.89-04.95
Tipo i.e.	160.E2.001-835.C1.000	60-55 Kw	07.90-04.95

Innocenti

Elba i	146.D5.000	49 Kw	10.93-02.95
Elba i	146.D6.000	55 Kw	10.93-02.95

Lancia - Autobianchi

Dedra i.e. Monotronic	835.C1.000	55 Kw	08.89-07.99
Delta i.e.	160.A1.046-836.A4.000	51 Kw	10.94-08.99
Delta i.e.	835.C1.000	55 Kw	06.93-08.99

Peugeot

Expert Flatbed	222A2(1580SPI)	59 Kw	02.96→
Expert Van	222A2(1580SPI)	59 Kw	02.96→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



06.578

Cyl.	Coils
29	X
37	∅ 7
56	
59	

Fiat

Cinquecento i Sporting	176.B2.000	40 Kw	10.94-01.98
Seicento Sporting	176.B.2000	40 Kw	01.98→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.579

Cyl.	Coils
37	X
52	∅ 7
62	
62	

Fiat

Brava - Bravo i 12V	182.A5.000	55 Kw	10.95-10.01
Brava - Bravo i 12V	182.A3.000	59 Kw	10.95-08.98
Marea i 12V	182.A3.000	59 Kw	09.96→

Lancia - Autobianchi

Y i 12V	840.A2.000/A4.000	55-59 Kw	03.96-09.03

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.580

Cyl.	Coils
49 65 74 76	X ∅ 7

Fiat			
Albea Mpi 16V	182 B6 000	76 Kw	04.02→
Brava - Bravo i 16V	182.A4.000-A4.027-A6.000-B6.000	76-66 Kw	10.95-12.02
Brava - Bravo 100	182.A4.027	76 Kw	09.98→
Doblò I Cargo SX 16V	182.B6.000	76 Kw	09.01-11.05
Doblò Cargo - 16V Bipower	182.B6.000	76 Kw	01.04→
Doblò Cargo - 16V Nat. Power	182.B6.000	76 Kw	09.02→
Marea i 16V	182.A4.000	76 Kw	09.96→
Marea Bipower i 16V	185.A3.000	76 Kw	04.99→
Marea 16V Bipower	185 A3.000	75 Kw	04.97-02.99
Marea 16V Blupower	182 B6.000	76 Kw	09.00-08.02
Marea i 16V	182.A2.000	108-110 Kw	09.96→
Multipla i.e. 16V-Torque	182.B6.000	68-74-76 Kw	09.00-08.05
Multipla i.e. 16V-100	182.A4.000	76 Kw	04.99→
Multipla i.e. 16V-Bipower	182.B6.000-186.A4.000	76 Kw	04.99→
Multipla i.e. 16V-Blpower	182.B6.000-186.A3.000	70 Kw	04.99→
Palio 100 i 16V	178.B3.000	74 Kw	07.97→
Palio Week End 16V	182.B6/178.D2	76 Kw	01.98→
Siena 16V	182.B6/178D2	76-78 Kw	09.98→
Strada MPI	178.D2.011	74 Kw	07.05→
Lancia - Autobianchi			
Dedra i.e. 16V	182.A4.000	76 Kw	01.96-07.99
Delta ie	182.A6.000	66 Kw	06.93-08.99
Delta 16V	182.A4.000	76 Kw	01.96-08.99
Lybra	182.B6.000	76 Kw	10.00-10.05
Lybra 16V	182.A4.000	76 Kw	07.99→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.581

Cyl.	Coils
58 69 81 96	63 ∅ 7

Fiat			
Ducato - Talento	170B	55 Kw	01.81-12.90

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.582

Cyl.	Coils
X X	X ∅ X

Fiat			
Brava - Bravo 20V	182.A1.000-182.B7.000	108-113 Kw	10.95-10.01
Coupè II iE 20V	182.A1.000	108 Kw	09.96-09.98
Coupè II Turbo iE 20V	182.A1.000	162 Kw	08.96-08.00
Marea 20V	182.A1.000	108 Kw	10.96-04.99
Lancia - Autobianchi			
Kappa 20V LS	838.A1.000-838.A6.000	107-114 Kw	10.94-10.01
Lybra 20V	182.B7.000-185.A8.000	113-110 Kw	07.99→



Silicone boots rechange for ignition coil 106.005 / 106.006

06.583

Cyl.	Coils
23 26 41 53	120 ∅ 7

Fiat			
Uno Turbo MPi - Catalitica	146.A8.000	82 Kw	89-93

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.584

Cyl.	Coils
39	39
47	∅ 7
66	
72	

Fiat

Tempra i.e	160.A1.046	51 Kw	03.91-08.96
Tempra i.e	159.A3.046/048	57 Kw	06.90-08.96
Tipo i.e. SPi	160.A1.048	52 Kw	07.87-12.89
Tipo i.e. SPi	160.A2.000	61 Kw	01.88-10.92
Uno i.e.	160.A1.046	51 Kw	89-93
Uno i.e.	138...	55 Kw	85-93

Innocenti

Mille 1400 i.e.			95

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.585

Cyl.	Coils
39	31
46	∅ 7
65	
71	

Fiat

Tempra i			90-93

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.586

Cyl.	Coils
35	57
35	∅ 7
41	
41	

Fiat

Uno 45	146.A.000-146.A1...	33 Kw	89-92
Uno			92
Uno 60 Trend			89-91

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.587

Cyl.	Coils
45	X
48	∅ 7
63	
77	

Fiat

Punto 90 MPi - Cabrio	176.A9.000	65 Kw	01.94-04.97

Lancia - Autobianchi

Dedra MPi	159.B9.000	66 Kw	07.94-07.99
Dedra LE	159.B9.000	66 Kw	07.94-07.99

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.588

Cyl.	Coils
35	X
35	∅ 7
44	
53	

Fiat

Tempra MPi	835.C2.000-835.C4.000-836.A5.000	76-66-74 Kw	02.90-08.96
Tipo MPi	835.C2.000-835.C4.000-836.A5.000	76-71-66 Kw	10.90-10.95

Lancia - Autobianchi

Dedra MPi	836.A5.000	74 Kw	09.89-07.99
Delta MPi	835.C2.000-835.C4.000-836.A5.000	76-66-74 Kw	06.93-08.99

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.589

Cyl.	Coils
42 48 60 72	60 ∅ 7

Fiat

Fiorino	149.C1.000	55 Kw	01.88-08.93
Fiorino ie	149.C1.000	55 Kw	01.88-10.92
Fiorino	146.C6.000	55 Kw	01.94-05.01
Fiorino 70 ie	146.C5.000	49 Kw	05.94-05.01
Fiorino 75 ie	149.C1.000	55 Kw	05.88-12.93
Fiorino 75 ie	146.C6.000	55 Kw	10.93-05.01
Scudo i			93

Innocenti

Elba i SPi	149.C1.000	55 Kw	01.92-12.96
Elba i	146.C5.000	55 Kw	01.92-12.96
Elba i SPi	149.C1.000	55 Kw	08.92-09.94
Elba i SPi	146.C6.000	55 Kw	01.92-12.96
Mille Clip	160.A1.046	51 Kw	07.95-05.97

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.590

Cyl.	Coils
48 54 66 78	98 ∅ 7

Fiat

Panda	156.A4.000	25 Kw	01.86-12.97
Panda 4x4 Fire	156.A2.100-156.A2.246-156.A3.000	32-33-37 Kw	01.86-12.94
Panda Selecta i	156.A2.000-156.A2.100-156.A3.000	33-32-37 Kw	01.85-12.92
Panda CLX	156.A2.000	33 Kw	05.91-12.94
Panda Fire	156.A2.000-156.A2.048-156.A2-146	33 Kw	01.86-04.91
Panda i - Selecta	156.C.046	37 Kw	01.86-04.91

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.591

Cyl.	Coils
31 40 44 58	X ∅ 7

Fiat

Punto 85 i 16V (DIN) Mpi	176.B9.000	63 Kw	04.97-06.00
Punto i 16V Sporting (DIN)	176.B9.000	63 Kw	04.97-06.00
Punto i 16V Cabrio (DIN)	176.B9.000	63 Kw	04.97-06.00

Lancia - Autobianchi

Y i 16V	176.B9.000	63 Kw	04.97-09.03

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.592

Cyl.	Coils
49 55 61 71	60 ∅ 7

Fiat

Croma i.e. Weber	154.AD-154LM-154AM	88-85 Kw	03.87-08.96

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.593

Cyl.	Coils
X X	X ∅ X

Fiat

Brava - Bravo i 16V	182.A2.000	85 Kw	95-01
Marea 16V GT-HLX	182.A2.000	83 Kw	09.96→
Punto HGT 16V	188.A6.000-183.A1.000	96 Kw	09.99→

Lancia - Autobianchi

Lybra 16V	839.A4.000-839.A7.000-839.A9.000	96 Kw	07.99→



Silicone boots rechange for ignition coil 106.005 / 106.006

06.594

Cyl.	Coils
28	X
38	∅ 7
50	
60	

Fiat

Panda i Weber SPi	92
Panda i Weber SPi	93

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.596

Cyl.	Coils
110	X
103	∅ 7
92	
87	
82	
64	

Fiat

Croma i - V6	834.G.000	119 Kw	06.93-08.96

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



06.598

Cyl.	Coils
46	X
51	∅ 7
63	
75	

Fiat

Albea 16V	188.A5.000	59 Kw	01.02→
Bravo - Bravo i 16V	182.B2.000-188.A5.000	60-59 Kw	12.98-10.01
Marea i 16V	182.B2.000	60 Kw	10.98→
Palio 16V	188.A5.000	59 Kw	04.96→
Palio 16V	178.D7.055		06.05→
Punto i 16V	188.A5.000	59 Kw	06.03→
Punto i 16V 80	188.A5.000	59 Kw	09.99→
Punto i 16V Sporting	188.A5.000	59 Kw	98-00
Punto Sporting - 16V	188.A5.000	59 Kw	09.99→
Siena i 16V	178.D7.055		01.02→

Lancia - Autobianchi

Y i 16V (Elefantino Rosso)	188.A5.000	59 Kw	04.97-09.03

Cavo Silicone ww Mag-Wire / Silicone Cable ww



06.5100

Cyl.	Coils
29	X
44	∅ 7
59	
60	

Fiat

Albea Mpi	188.A4.000	44 Kw	01.02→
Doblò I SX	223.A5.000	48 Kw	11.00-01.04
Doblò I Active	223.A5.000	47 Kw	02.04-11.05
Doblò I Cargo	223.A5.000	47 Kw	11.00-01.04
Palio	178.A1.000		03.98→
Palio 8V	176.A8-178.B5-178.B7-178.C4	54-44-50-59 Kw	04.96→
Palio MPI	178.C4.066	44 Kw	06.05→
Panda i 8V	187.A1.000	40 Kw	09.00→
Panda i AWD	187.A1.000	40 Kw	09.00-02.04
Panda i 4x4	187.A1.000	37 Kw	12.00→
Panda i 8V	188.A4.000	44 Kw	09.03→
Panda i 8V	188.A4.000	44 Kw	09.04→
Panda i 8V 4x4	188.A4.000	44 Kw	10.04→
Panda i 8V BiPower	188.A4.000	44 Kw	01.07→
Panda i LPG	188.A4.000	44 Kw	04.09→
Punto i 8V BiPower			01.07→
Punto 60 - 8V	188.A4.000	44 Kw	09.99→
Punto i 8V Natural Power	188.A4.000	44 Kw	06.03→
Seicento 110	187.A1.000	40 Kw	01.98→
Seicento Actual	187.A1.000	40 Kw	06.05→
Seicento Young	187.A1.000	40 Kw	06.05→
Siena	188.A4.000	54-44-59 Kw	01.98→
Strada	188.A4.000	44 Kw	06.99→
Strada EL	178.B7.045	54 Kw	01.05→

Lancia - Autobianchi

Y 8V	188.A4.000	59 Kw	01.00-09.03
Ypsilon	188 A4000	44 Kw	10.03→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.5103

Cyl.	Coils
43	X
46	∅ 7
51	
70	

Fiat

Palio 8V	178.B2.000	59 Kw	04.96→
Palio 8V Cat.	178.B2.016	51 Kw	04.96→
Palio 8V Week End	178.C8.098	74 Kw	01.98→
Siena	178.B2.000	51 Kw	04.96→
Siena Cat.	178.B2.016	51 Kw	04.96→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.5104

Cyl.	Coils
26	X
26	∅ 7
29	
29	



Alfa Romeo				
Mito - Multiair	955 A9 000	51 Kw	04.11-04.13
Mito	350 A1 000	57 Kw	02.11→
Mito - Multiair	955 A9 000	51 Kw	02.11→
Mito - Multiair	955 A9 000	51 Kw	04.13→
Mito - 16V	955 A1 000	57 Kw	02.11→
Mito - 16V	955 A1 000	57 Kw	04.13→
Mito - Multiair	955 A9 000	51 Kw	04.13→
Fiat				
Albea Mpi	178 F5 038	59 Kw	06.04→
Doblò II Active	350 A1.000	57 Kw	10.05-12.09
Doblò II Cargo	350 A1.000	57 Kw	10.05-12.09
Fiorino Natural Power	350 A1 000 CNG	59 Kw	01.09→
Grande Punto Active	199 A4.000	48 Kw	10.05-06.10
Grande Punto Dynamic	199 A4.000	48 Kw	10.05-06.10
Grande Punto Active	350 A1.000	57 Kw	10.05-06.10
Grande Punto Active	199 A7 000	55 Kw	10.05-07.07
Grande Punto Dynamic	350 A1.000	57 Kw	10.05-06.10
Grande Punto Dynamic	199 A7 000	55 Kw	10.05-07.07
Grande Punto GPL	350 A1.000	56 Kw	11.08-06.10
Grande Punto Natural Power	350 A1.000	56 Kw	11.08-06.10
Grande Punto Van	350 A1.000	57 Kw	02.06→
Idea 8V	199 A4.000	57 Kw	03.05→
Idea 16V LPG	350 A1.000	57 Kw	01.08→
Idea	192 B2.000-350.A1.000	57 Kw	12.03→
Idea Active	350 A1 000	55 Kw	10.04-01.08
Idea Dynamic	350 A1 000	55 Kw	10.04-01.08
Idea	350 A1 000	57 Kw	01.08→
Linea	350 A1.000	57 Kw	06.07→
Palio 8V	350 A1.000	59 Kw	03.05→
Panda Actual-Activate	350 A1.000	40 Kw	09→
Panda II	169 A4 000	51 Kw	01.12→
Panda II	169 A4 000	51 Kw	07.10-12.11
Panda II 4x4	169 A4 000	51 Kw	07.10-12.11
Panda II Climbing 4x4	169 A4 000	51 Kw	01.12→
Panda II Fire	169 A4 000	51 Kw	08.09-09.10
Panda II GPL	169 A4 000	51 Kw	08.09-09.10
Panda II GPL	169 A4 000	51 Kw	01.12→
Panda II Van 2 seats	169 A4 000	51 Kw	07.10-12.11
Panda II Van 2 seats	169 A4 000	51 Kw	01.12→
Panda II Van 4 seats	169 A4 000	51 Kw	07.10-12.11
Panda II Van 4 seats	169 A4 000	51 Kw	01.12→
Panda II Van Easy Power GPL	169 A4 000	51 Kw	10.07-12.11
Panda II VanLPG	169 A4 000	51 Kw	01.12→
Panda III	169 A4 000	51 Kw	01.12→
Panda III GPL	169 A4 000	51 Kw	01.12→
Panda III	169 A4 000	51 Kw	01.12→
Panda III Van GPL 2 seats	169 A4 000	51 Kw	01.12→
Panda III Van GPL 4 seats	169 A4 000	51 Kw	01.12→
Punto Evo Active-Fun-Dynamic	199 A4.000	48 Kw	10.09→
Punto Evo Active-Fun-Dynamic	350 A1.000	57 Kw	10.09→
Punto Evo M.Air 16V	350 A1.000	77 Kw	10.09→
Punto Evo M.Air 16V Turbo	350 A1.000		10.09→
Punto Evo LPG	350 A1.000	57 Kw	10.09→
Punto Evo Natural Power	350 A1.000	57 Kw	10.09→
Punto III	169 A4 000	51 Kw	10.11→
Punto III	350 A1 000	57 Kw	10.11→
Qubo Activate	350 A1.000	54 Kw	08→
Qubo Natural Power	350 A1.000	57 Kw	01.09→
500 C	169 A4 000	51 Kw	06.09-08.12
500 II	169 A4 000	51 Kw	07.07-08.12
500 II Lounge	169 A4 000	51 Kw	07.07-08.12
500 II LPG	169 A4 000	51 Kw	09.01-08.12
500 II Naked	169 A4 000	51 Kw	07.07-08.12
500 C	169 A4 000	51 Kw	09.12→
500 II	169 A4 000	51 Kw	09.12→
500 C	350 A1.000	51 Kw	09.09→
Ford				
Ka MPi	12LSED-FP4	51 Kw	09.08→
Lancia - Autobianchi				
Musa I Oro	350 A1.000	55 Kw	09.04-09.07
Musa I Platino	350 A1.000	55 Kw	09.04-09.07
Musa II Argento	350 A1.000	55 Kw	10.07-04.11
Musa II LPG	350 A1.000	57 Kw	01.11→
Ypsilon Argento-Oro-Ego-Platino	199 A4.000	44 Kw	01.10→
Ypsilon	169 A5 000	44 Kw	01.10→
Ypsilon Argento	843 A1 000	56-70 Kw	10.03-09.06
Ypsilon Oro	843 A1 000	56 Kw	10.03-09.06
Ypsilon Platino	843 A1 000	56 Kw	10.03-09.06
Ypsilon Argento-Oro-Ego-Platino	350 A1.000	57 Kw	02.06→
Ypsilon Ecochic LPG	350 A1.000	57 Kw	06.09-09.11
Ypsilon III	169 A4 000	51 Kw	05.11→

Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

06.5105

Cyl.	Coils
81	X
37	∅ 7
92	
61	

Fiat

Palio	178.E5.022	62 Kw	06.04→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.5106

Cyl.	Coils
34	54
34	∅ 7
47	
55	

Fiat

Palio	178.E5.022	62 Kw	06.04→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.5107

Cyl.	Coils
34	X
37	∅ 7
37	
34	

Fiat

Fiorino III Natural Power	350 A1 000 CNG	57 Kw	08.11→
Idea LPG	350 A1 000	57 Kw	08.11→
Panda II Climbing Natural Power	350 A1 000 GNV	55 Kw	07.10-12.11
Panda II Cross Natural Power	350 A1 000 GNV	55 Kw	07.10-12.11
Panda II Natural Power	350 A1 000 GNV	57 Kw	01.12→
Panda II Van Natural Power 2 seats	350 A1 000 GNV	57 Kw	01.12→
Panda II Van Natural Power 4 seats	350 A1 000 GNV	57 Kw	01.12→
Punto III GPL	350 A1 000 GNC	57 Kw	10.11→
Punto III Nataural Power	350 A1 000 GNC	51 Kw	10.11→
Qubo Natural Power	350 A1 000 GNC	51 Kw	09.09→
500II	169 A4 000	51 Kw	09.12→

Lancia - Autobianchi

Musa II GPL	350 A1.000	57 Kw	09.09-04.11
Musa II LPG	350 A1.000	57 Kw	01.11→
Ypsilon III GPL	169 A4 000	51 Kw	05.11→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



06.5108

Cyl.	Coils
40	104
45	∅ 7
51	
58	

Fiat

124 Spider 2000 i.e.			

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.400

Cyl.	Coils
53	57
56	∅ 7
59	
65	

Lancia - Autobianchi

Beta Coupé	828.B.000		08.73-07.82
Beta Coupé	828.D.3000	62 Kw	12.81-12.84
Beta	828.B.000	74 Kw	08.73-07.82
Beta Coupé	828.B.000	74 Kw	04.76-12.84



07.401

Cyl.	Coils
56	30
56	∅ 7
56	
68	

Lancia - Autobianchi

Fulvia 2C - Coupé



07.403

Cyl.	Coils
50	36
53	∅ 7
59	
68	

Lancia - Autobianchi

Beta Trevi - HPE	
Beta Trevi - HPE	828.B.1..-828.B.4..

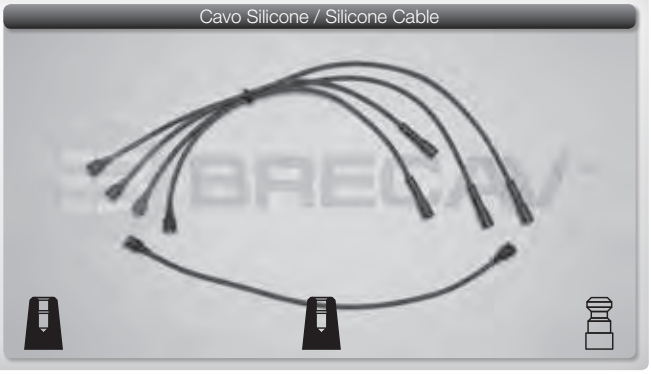


07.404

Cyl.	Coils
59	60
62	∅ 7
74	
83	

Lancia - Autobianchi

Delta	831.B.000	55 Kw	09.79-10.92
Delta	831.A1...-831.B1...	63 Kw	09.79-10.92



07.405

Cyl.	Coils
41	39
50	∅ 7
104	
107	

Lancia - Autobianchi

Gamma	103 Kw	08.81-04.84



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

07.406

Cyl.	Coils
74	42
74	∅ 7
77	
86	

Lancia - Autobianchi

Prisma		58 Kw	01.83-02.92
Prisma			01.83-02.92

Cavo Silicone / Silicone Cable



07.411

Cyl.	Coils
32	54
32	∅ 7
41	
50	

Lancia - Autobianchi

Prisma			01.83-02.92

Cavo Silicone / Silicone Cable



07.508

Cyl.	Coils
50	54
55	∅ 7
67	
70	

Lancia - Autobianchi

Delta i Mpi HF Turbo		80 Kw	08.86-08.92
Delta i Mpi LX	Ch.0651166	80 Kw	08.86-08.92
Delta i.e. 4WD Turbo	831		87-91
Thema i.e. - Turbo			84-92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.509

Cyl.	Coils
46	50
49	∅ 7
61	
70	

Lancia - Autobianchi

Thema Turbo i.e.		84

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.513

Cyl.	Coils
41	33
48	∅ 7
68	
75	

Lancia - Autobianchi

Dedra i.e.	835.A1		08.89-07.94

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.514

Cyl.	Coils
46	30
49	∅ 7
61	
64	

Lancia - Autobianchi

Dedra i.e. Turbo	835.A8.046	119 Kw	04.91-07.99
Dedra i.e. Turbo Integrale	835.A7.000	121 Kw	05.90-07.94
Dedra i.e. Turbo HF	835.A8.000	130 Kw	11.90-06.94

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.515

Cyl.	Coils
46	62
52	∅ 7
61	
67	

Lancia - Autobianchi

Dedra HF Turbo			84
Delta HF Turbo i.e.	831.B3/B7/A7	96-97-103 Kw	08.86-03.89
Prisma i.e. - LX i.e.	831.A4.000	77 Kw	05.86-02.92
Prisma i.e. - LX i.e.	831.B4.000	85 Kw	04.86-12.89

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.516

Cyl.	Coils
71	X
71	∅ 7
74	
80	

Lancia - Autobianchi

Thema 16V	834.B2	88-92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.517

Cyl.	Coils
35	55
35	∅ 7
44	
50	

Lancia - Autobianchi

Delta i.e.	831.A2000-831.B...	82-92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.518

Cyl.	Coils
40	X
46	∅ 7
61	
74	

Lancia - Autobianchi

Croma i.e. 16V	154.E1.000	101 Kw	08.92-08.96
Kappa i.e. 16V Turbo	838.A4.000-838.A4.000	151 Kw	02.95-10.01
Kappa Coupé i.e. 16V - Turbo	838.A4.000-838.A4.000	151 Kw	02.95-10.01
Thema i.e. 16V			92-94
Thema i.e. 16V - Turbo			92-94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

07.520

Cyl.	Coils
50	56
56	∅ 7
65	
73	

Lancia - Autobianchi

Delta HF Turbo 16 V Integrale	831.E5.000-831.E5.046	155 Kw	06.93-01.94
Delta 4WD Evoluzione 16V	831.D5.000	144 Kw	03.89-09.91
Delta HF Integrale	831.B5.000-831.C5.000-831.C5.046	122-133-130 Kw	11.86-12.96

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.521

Cyl.	Coils
50	27
62	∅ 7
65	
68	

Lancia - Autobianchi

Dedra i.e. 16V - 16V GT	836.A3.000	102 Kw	07.94-07.99
Dedra i.e. 16V - 16V 4x4	836.A3.000		07.94-07.99
Dedra i.e. Integrale	836.A3.000	102 Kw	07.94-07.99
Delta i.e. 16V - GT	836.A3.000	102 Kw	06.93-08.99

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.522

Cyl.	Coils
38	X
44	∅ 7
53	
62	

Lancia - Autobianchi

Delta i.e.	835.C2.000-835.C4.000-836.A5.000	76-66-74 Kw	06.93-08.99

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.523

Cyl.	Coils
72	93
81	∅ 7
90	
51	
55	
66	

Lancia - Autobianchi

Thema - V6 i.e.	834.E.000	84-89

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.524

Cyl.	Coils
66	32
60	∅ 7
51	
54	

Lancia - Autobianchi

Dedra MPi	835.A5.046	83 Kw	07.94-07.99

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.525

Cyl.	Coils
66	X
66	∅ 7
66	
66	

Lancia - Autobianchi

Delta i.e. 16V HF Turbo	175.A4.000-836.A2.000	137-142 Kw	06.93-08.99
Kappa i.e. 16V			88-92
Thema i.e. 16V			88-92
Thema i.e. 16V - Turbo	834.C1		88-92

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



07.526

Cyl.	Coils
50	36
59	∅ 7
64	
73	

Lancia - Autobianchi

Delta 16V Evoluzione	831.E5...-831E5.046	155 Kw	91-94

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.527

Cyl.	Coils
88	X
79	∅ 7
67	
60	

Lancia - Autobianchi

Delta 16V Evoluzione (centr.)	831	151 Kw	91-94

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.528

Cyl.	Coils
62	X
62	∅ 7
71	
71	

Lancia - Autobianchi

Thema i.e. 16V	834.F1		92

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.529

Cyl.	Coils
110	X
101	∅ 7
83	
88	
92	
74	

Lancia - Autobianchi

Thema i.e. - V6			92-94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

07.530

Lancia - Autobianchi
Thema

Cyl.	Coils
39 45 51 66 54 57	73
	∅ 7

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.531

Lancia - Autobianchi
Thema Ferrari 8.32

Cyl.	Coils
X X	X I X
	∅ 7

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



07.919

Lancia - Autobianchi
Thema i.e. - V6 (sensore) 84-89
Thema i.e. - V6 (sensore) 88-92

Cyl.	Coils
70 79 88 49 55 64	91
	∅ 7

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



08.502

Mercedes

Cyl.	Coils
66 84 84 93	45
	∅ 7

230 G (TYP460)	M115.973	66 Kw	03.79-03.82
230 GE (TYP460)	M102.979-M102.987	90 Kw	05.87-08.92
230 GE (TYP460)	M102.981-M102.987	92 Kw	09.85-08.89
230 GE (TYP461)	M102.979	90 Kw	02.93→
230 GE (TYP461)	M102.996-M102.997	92 Kw	02.93→
G 230 (TYP463)	M102.989	93 Kw	06.90-06.93
190 E	M102.910	80 Kw	04.90-08.93
190 E	M102.921	66 Kw	10.82-10.84
190 E	M102.924	75 Kw	01.86-05.90
190 E	M102.924	77 Kw	09.84-05.90
190 E	M102.961	83-90 Kw	02.85-06.93
190 E	M102.962	85-87-90 Kw	02.85-08.93
190 E	M102.985	97-100 Kw	09.96-08.93
200 E i.e.	M102.963	87-90 Kw	09.88-08.92
208 - 210	M102.945		
230 CE-E-GE-TE	M102		

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

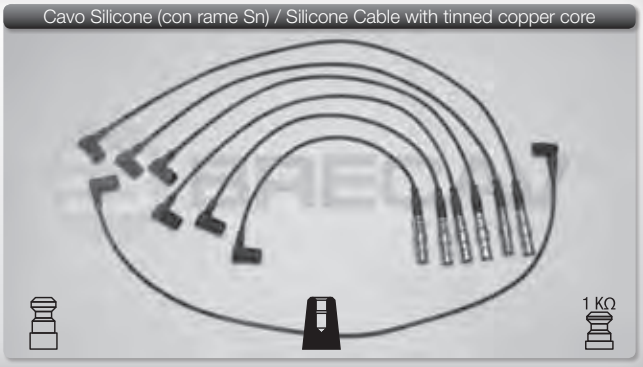


08.503

Mercedes
280 SL 86

Cyl.	Coils
62	106
71	∅ 7
80	
84	
92	
104	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

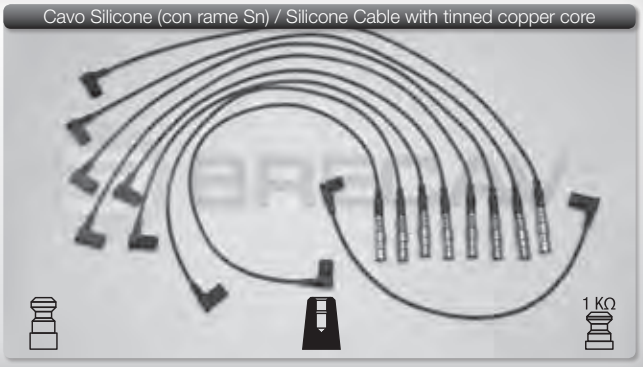


08.504

Mercedes
280 SL

Cyl.	Coils
93	67
93	∅ 7
99	
99	
112	
112	
112	
112	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.506

Mercedes
500 SE 80-85

Cyl.	Coils
101	64
95	∅ 7
113	
113	
101	
95	
113	
113	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.507

Mercedes
280 SLC 78

Cyl.	Coils
77	55
86	∅ 7
95	
104	
113	
122	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

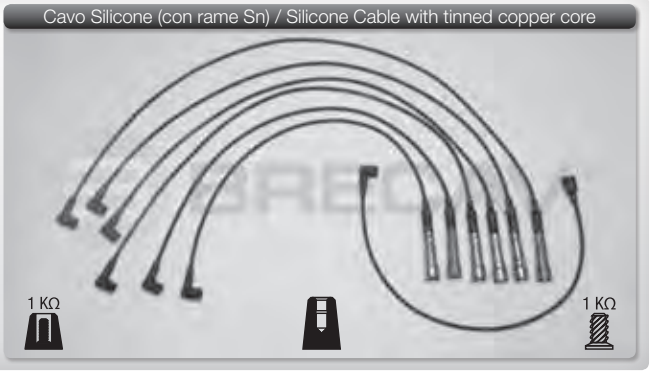
08.508

Cyl.	Coils
83	73
89	∅ 7
104	
104	
110	
125	

Mercedes

280	71

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



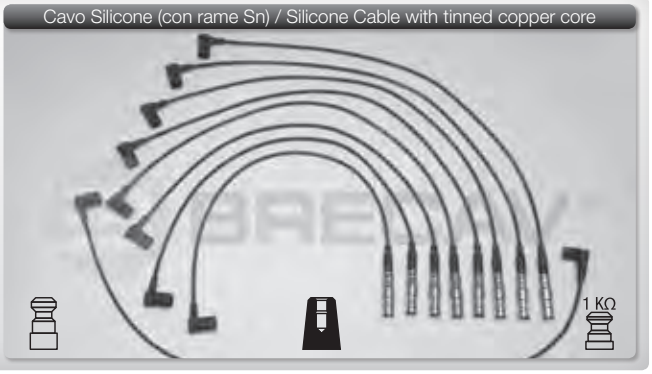
08.509

Cyl.	Coils
84	115
91	∅ 7
91	
100	
100	
100	
100	
100	

Mercedes

380 Serie 126	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.510

Cyl.	Coils
72	X
72	∅ 7
78	
78	

Mercedes

C 180 (TYP202)	M111.921	89 Kw	11.94-08.95
C 180 (TYP202)	M111.920	90 Kw	03.93-08.95
C 200 (TYP202)	M111.941	100 Kw	01.94-08.95
C 220 (TYP202)	M111.961	110 Kw	03.93-08.95
CLK 200 (TYP208)	M111.941	100 Kw	06.97-06.02
E 200 (TYP124)	M111.920	89 Kw	06.93-08.95
E 200 (TYP124)	M111.940	100 Kw	06.93-08.95
E 220 (TYP124)	M111.960	110 Kw	06.93-08.95
180 Serie C-E-TE-CE	M111.920		93-00
180 Serie T	M111.920		93-00
200 Serie C-E-TE-CE	M111.942/940/960		95
220 Serie C-E-TE-CE	M111.942/940/960		95
230 E	M111.970		95

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.511

Cyl.	Coils
57	90
63	∅ 7
81	
81	
100	
112	

Mercedes

E 300 (TYP124)	M103.985	132	06.93-08.95
G 300 (TYP463)	M104.987	125	09.89→
190 AMG	M103.893		88
260 E	M103.940/943		
300	M103.980/987		
300	M103.984/982		
300 E-CE-TE	M103.983		
300 E-CE-TE	M103.985		

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



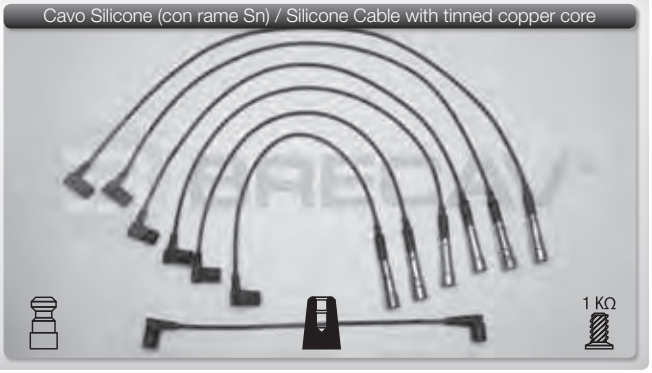
08.512

Cyl.	Coils
71	54
80	∅ 7
91	
98	
107	
118	

Mercedes

280 GE (TYP460)	M110.994	110 Kw	08.84-08.89
280 GE (TYP460)	M110.994	115 Kw	11.79-08.89
280 E-CE	M110.988		
280 SE-SEL	M110.989		
280 S-SL	M110.926/990		

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



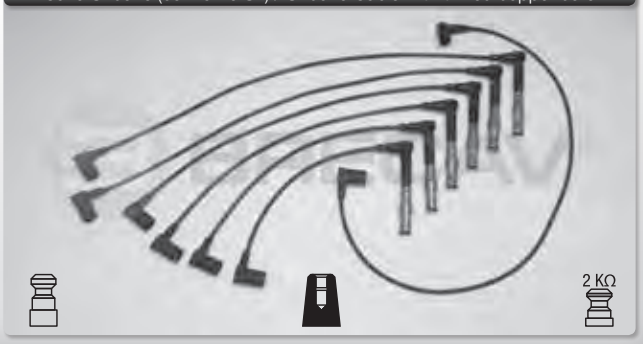
08.513

Cyl.	Coils
70	103
52	∅ 7
61	
76	
88	
91	

Mercedes

300 SE SEL S320 (W140)	M104.990-M104.994	170 Kw	03.91-10.98
300 24V CE-E-TE-SL	M104.980-M104.981		
300 24V SE-SEL	M104.990		

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



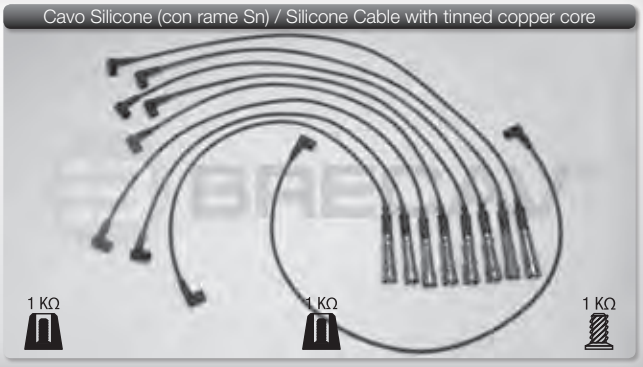
08.514

Cyl.	Coils
88	106
88	∅ 7
107	
98	
86	
86	
86	
86	

Mercedes

E 280 24V		92
SL 280		09.95-10.01
300 E 24V	M104.981	92
320 E-TE-CE		89
320 E 24V		92
320 S 24V	W140	91
320 SL		95
500		

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.515

Cyl.	Coils
67	X I X
46	∅ 7
67	

Mercedes

C 280 i	M104.941	142 Kw	05.93-08.95
E 280 (TYP124)	M104.942	142 Kw	06.93-08.95
E 280 (TYP124)	M104.942	145 Kw	06.93-08.95
E 320 (TYP124)	M104.992-M104.995	162 Kw	06.93-08.95
E 360 (TYP124)	M104.992 (AMG 3.6)	200 Kw	05.94-08.95
E 280 (TYP210)	M104.945	145 Kw	01.96-06.97
E 320 (TYP210)	M104.992	162 Kw	06.95-08.95
G 320 (TYP463)	M104.996	155 Kw	09.94-08.95
S 280 (W140)	M104.944	142 Kw	02.93-08.95
300 SE (W140)	M104.944	145 Kw	01.93-08.95
280 S-SL	M104.943/944		01.93
280 i 24V	M104.942		06/92-05/93
280 E-TE	M104.942		06/93-01/96
300 SE	M104.944		01.91
320 i S	M104.994		01.93
320 i SL	M104.991		01.93
320 i SL	M104.992		06/93-01/96

Ssang Yong

Korando (KJ)	M104.995	154 Kw	12.96→
Korando (KJ)	M104.995	156 Kw	01.99→
Korando (KJ)	M104.992	162 Kw	06.97→
Korando Cabrio (KJ)	M104.995	156 Kw	01.99→
Korando Cabrio (KJ)	M104.992	162 Kw	01.99→
Musso (FJ)	M104.992	162 Kw	06.96→
Rexton (KJ)	G32D	162 Kw	04.02→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

08.515c

Cyl.	Coils
67	X I X
46	∅ 7
67	

Mercedes

C 280 i	M104.941	142 Kw	05.93-08.95
E 280 (TYP124)	M104.942	142 Kw	06.93-08.95
E 280 (TYP124)	M104.942	145 Kw	06.93-08.95
E 320 (TYP124)	M104.992-M104.995	162 Kw	06.93-08.95
E 360 (TYP124)	M104.992 (AMG 3.6)	200 Kw	05.94-08.95
E 280 (TYP210)	M104.945	145 Kw	01.96-06.97
E 320 (TYP210)	M104.992	162 Kw	06.95-08.95
G 320 (TYP463)	M104.996	155 Kw	09.94-08.95
S 280 (W140)	M104.944	142 Kw	02.93-08.95
300 SE (W140)	M104.944	145 Kw	01.93-08.95
280 S-SL	M104.943/944		01.93
280 i 24V	M104.942		06/92-05/93
280 E-TE	M104.942		06/93-01/96
300 SE	M104.944		01.91
320 i S	M104.994		01.93
320 i SL	M104.991		01.93
320 i SL	M104.992		06/93-01/96

Ssang Yong

Korando (KJ)	M104.995	154 Kw	12.96→
Korando (KJ)	M104.995	156 Kw	01.99→
Korando (KJ)	M104.992	162 Kw	06.97→
Korando Cabrio (KJ)	M104.995	156 Kw	01.99→
Korando Cabrio (KJ)	M104.992	162 Kw	01.99→
Musso (FJ)	M104.992	162 Kw	06.96→
Rexton (KJ)	G32D	162 Kw	04.02→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



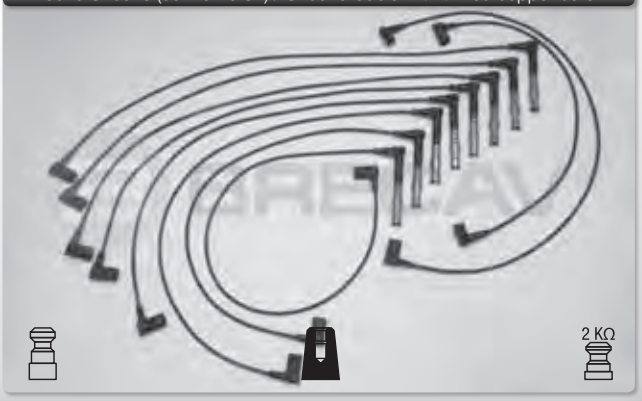
08.517

Cyl.	Coils
108	77 I 106
110	∅ 7
110	
116	
116	
122	
122	
122	

Mercedes

E 420 (TYP124)	M119.975	205 Kw	06.93-06.95
E 500 (TYP124)	M119.974	235 Kw	06.93-06.95
E 400 (TYP210)	M119.985	205 Kw	01.96-06.97
G 500 (TYP463)	M117.965	205 Kw	93-94
400 SE-SEL S420 (W140)	M119.971	210 Kw	02.91-10.98
400 SE-SEL	M119.971		92
400 E	M119.975		92
420 E	M119.975		92
420 S	M119.971		92
500 E	M119.974		91
500 SL	M119.960/972		89-93
500 SE-SEL-SEC	M119.970		91

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



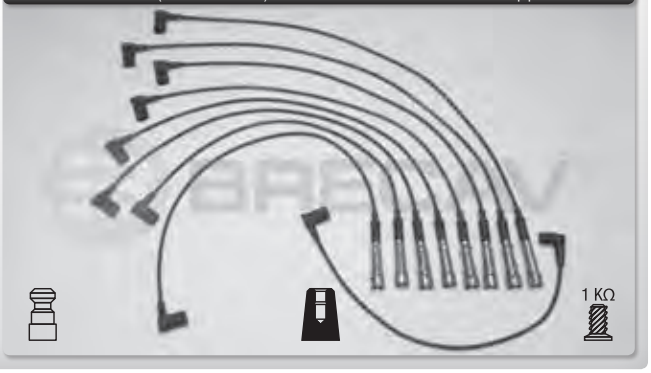
08.518

Cyl.	Coils
77	64
86	∅ 7
86	
86	
89	
89	
101	
101	

Mercedes

420 SE-SEC-SEL	M116.965	85-91
420 SL	M116.964	85-91
500 SEC-SEL	M117.965	85-91
560 SEC-SEL	M117.968	86-89

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.519

Cyl.	Coils
73	87
88	∅ 7
91	
100	

Mercedes

200	M102.965	86
230 GE 4x4	M102.979/989	89

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



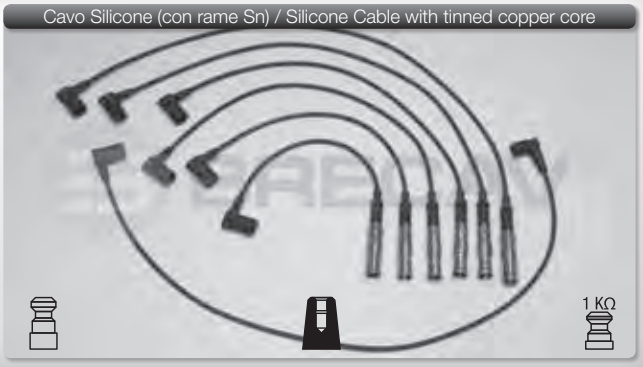
08.520

Cyl.	Coils
50	100
59	∅ 7
74	
74	
89	
104	

Mercedes

190 E	M103.942	118-122 Kw	09.86-11.92
260 SE	M103.941		85-91
300 SE-SEL	M103.981		85-91

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



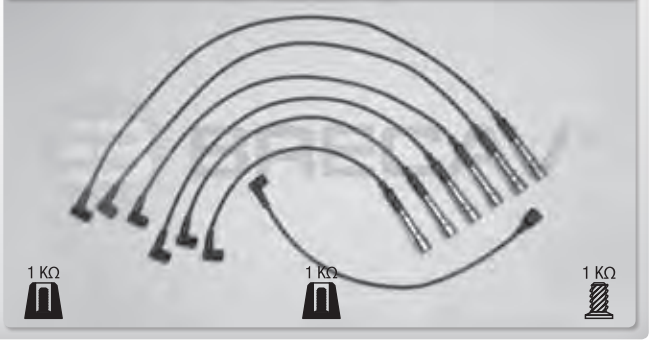
08.521

Cyl.	Coils
57	58
65	∅ 7
78	
85	
95	
107	

Mercedes

280 GE 4x4	M110.994		79-89

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.522

Cyl.	Coils
46	X
46	∅ 7

Mercedes

C 180 (TYP202)	M111.921	89 Kw	09.95-05.00
C 200 (TYP202)	M111.921	90 Kw	09.95-05.00
C 200 (TYP202)	M111.945	100 Kw	09.95-05.00
C 200 (TYP202) Kompressor	M111.944	132 Kw	10.95-05.00
C 200 (TYP202) Kompressor	M111.944	141 Kw	11.96-03.01
C 220 (TYP202)	M111.961	110 Kw	09.95-05.00
C 220 (TYP202)	M111.974	110 Kw	06.96-06.98
C 200 (TYP202) Kompressor	M111.975	142 Kw	10.95-05.00
CLK 200 (TYP208)	M111.945	100 Kw	06.97-06.02
CLK 200 (TYP208)	M111.944	141 Kw	06.97-06.02
CLK 200 (TYP208)	M111.973-M111.975	142 Kw	06.97-06.00
E 220 (TYP124)	M111.940	100 Kw	09.95-03.98
E 220 (TYP124)	M111.960	110 Kw	09.95-03.98
E 200 (TYP210)	M111.942	100 Kw	06.95-08.00
SLK 200 Type 170	M111.946	100 Kw	09.96-03.00
SLK 200 Type 170 Kompr.	M111.943	141 Kw	10.96-03.00
SLK 230 Type 170	M111.973	142 Kw	10.96-03.00
Sprinter 214	M111.979-984	105 Kw	02.95→
Sprinter 314	M111.979-984	105 Kw	02.95-05.06
Sprinter 414 4x4	M111.978	105 Kw	02.96-05.06
Vito 113 Type 638	M111.948	95 Kw	02.96→
Vito 114	M111.978	105 Kw	12.93-07.03
V 200	M111.948	95 Kw	02.97-07.03
V 230	M111.978	105 Kw	10.96-07.03

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.522c

Cyl.	Coils
46	X
46	∅ 7

Mercedes

C 180 (TYP202)	M111.921	89 Kw	09.95-05.00
C 200 (TYP202)	M111.921	90 Kw	09.95-05.00
C 200 (TYP202)	M111.945	100 Kw	09.95-05.00
C 200 (TYP202) Kompressor	M111.944	132 Kw	10.95-05.00
C 200 (TYP202) Kompressor	M111.944	141 Kw	11.96-03.01
C 220 (TYP202)	M111.961	110 Kw	09.95-05.00
C 220 (TYP202)	M111.974	110 Kw	06.96-06.98
C 200 (TYP202) Kompressor	M111.975	142 Kw	10.95-05.00
CLK 200 (TYP208)	M111.945	100 Kw	06.97-06.02
CLK 200 (TYP208)	M111.944	141 Kw	06.97-06.02
CLK 200 (TYP208)	M111.973-M111.975	142 Kw	06.97-06.00
E 220 (TYP124)	M111.940	100 Kw	09.95-03.98
E 220 (TYP124)	M111.960	110 Kw	09.95-03.98
E 200 (TYP210)	M111.942	100 Kw	06.95-08.00
SLK 200 Type 170	M111.946	100 Kw	09.96-03.00
SLK 200 Type 170 Kompr.	M111.943	141 Kw	10.96-03.00
SLK 230 Type 170	M111.973	142 Kw	10.96-03.00
Sprinter 214	M111.979-984	105 Kw	02.95→
Sprinter 314	M111.979-984	105 Kw	02.95-05.06
Sprinter 414 4x4	M111.978	105 Kw	02.96-05.06
Vito 113 Type 638	M111.948	95 Kw	02.96→
Vito 114	M111.978	105 Kw	12.93-07.03
V 200	M111.948	95 Kw	02.97-07.03
V 230	M111.978	105 Kw	10.96-07.03

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.523

Cyl.	Coils
90	83
95	∅ 7
95	
95	
98	
98	
104	
104	

Mercedes

350 SL-SLC-CE-SE-SEL	M116		02.73-02.80

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



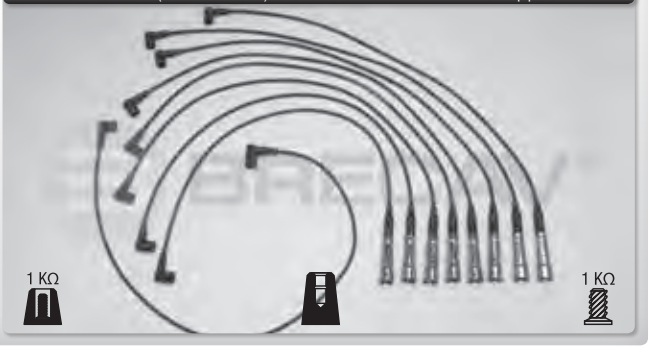
08.524

Cyl.	Coils
98	106
92	∅ 7
95	
95	
86	
92	
92	
95	

Mercedes

380 SE-SEC-SEL	M116.963		
380 SL	M116.962		01.80-12.85
500 SE-SEC-SEL	M117.963		80-85

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



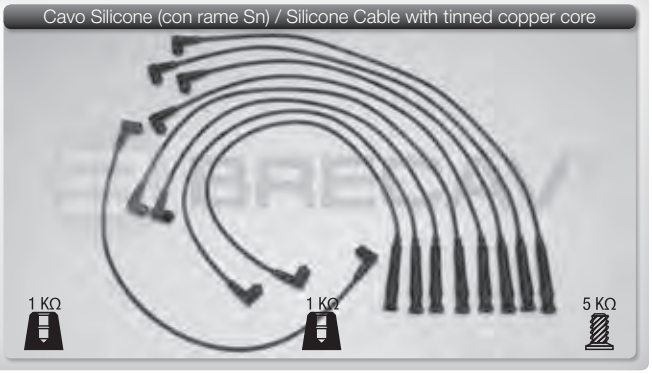
08.525

Cyl.	Coils
86	73
86	∅ 7
86	
86	
95	
95	
95	
95	

Mercedes

Pagoda

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



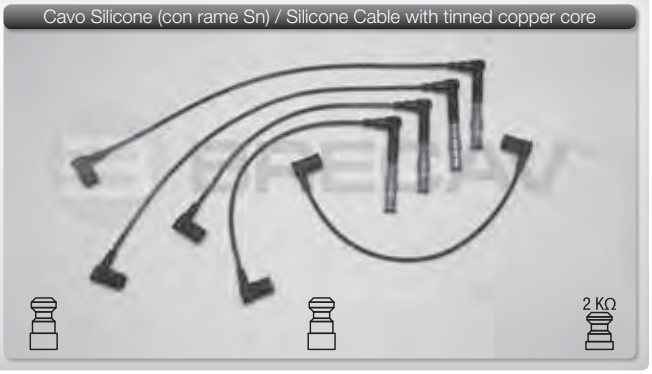
08.526

Cyl.	Coils
63	56
63	∅ 7
84	
84	

Mercedes

190 E 16V (TYP201)	M102.983	125-136 Kw	04.84-08.88
190 E 16V (TYP201)	M102.990-991-992	143-173 Kw	09.88-08.93

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.527

Cyl.	Coils
33 | 33	X
33 | 33	∅ 7
33 | 33	
33 | 33	
33 | 33	
33 | 33	

Chrysler

Crossfire	EGX	160 Kw	07.03-12.07
Crossfire	EGZ	246 Kw	09.04-12.07
Crossfire	EGX	160 Kw	05.04-12.07
Crossfire	EGZ	246 Kw	09.04-12.07

Mercedes

C 240 (TYP202)	M112.910	125 Kw	06.97-03.01
C 280 (TYP202/203)	M112.920	145 Kw	06.97-03.01
C 280 (TYP203)	M272.920	150 Kw	01.05-02.07
C 240 (TYP203)	M112.912	125 Kw	05.00-02.07
C 240 T4-matic (TYP 203)	M112.916	125 Kw	07.02-02.07
C 320 (TYP203)	M112.946	160 Kw	05.00-02.07
C 320 T4-matic (TYP202/203)	M112.953	160 Kw	07.02-02.07
C 320 AMG Kompr. T (TYP 203)	M112.961	260 Kw	02.01-02.07
C 350 (TYP 203)	M272.960	200 Kw	01.05-02.07
C 320 Sportcoupè	M112.946	160 Kw	09.02-05.08
C 350 Sportcoupè	M272.960	200 Kw	01.05-05.08
CLK 320 (TYP208)	M112.940	160 Kw	06.97-06.02
CLK 240 (TYP209)	M112.912	125 Kw	06.02-05.09
CLK 320 (TYP209)	M112.955	160 Kw	06.02-05.09
CLK 240 (TYP209) cabriolet	M112.912	125 Kw	02.03-03.10
CLK 320 (TYP209) cabriolet	M112.955	160 Kw	02.03-03.10
E 240 (TYP210)	M112.911	125 Kw	06.97-03.03
E 240 (TYP210)	M112.914	125 Kw	08.00-03.03
E 280 (TYP210)	M112.921	150 Kw	12.96-03.02
E 320 (TYP210)	M112.941	165 Kw	12.96-03.03
E 240 (TYP211)	M112.913-112.917	130 Kw	03.02-12.08
E 320 (TYP211)	M112.917	130 Kw	03.03-12.08
E 320 (TYP211)	M112.949	165 Kw	03.02-12.08
E 320 (TYP211)	M112.954	165 Kw	07.03-12.08
G 320 (TYP463)	M112.945	158 Kw	07.97→
G 320 (TYP463) Cabrio	M112.945	158 Kw	07.97→
ML 320 (TYP163)	M112.942	160 Kw	02.98-08.02
ML 350 (TYP163)	M112.970	173 Kw	02.03-06.05
ML 350 (TYP163)	M112.970	180 Kw	08.02-06.05
S 280 (W220)	M112.922	150 Kw	10.98-08.05
S 320 (W220)	M112.944	165 Kw	10.98-08.05
S 350 (W220)	M112.972	180 Kw	09.02-08.05
SL 280 (TYP129)	M112.921	150 Kw	05.98-10.01
SL 320 (TYP129)	M112.943	165 Kw	05.98-10.01
SL 350 (TYP129)	M112.973	180 Kw	03.03-01.12
SLK 350 (TYP170)	M112.947	160 Kw	03.00-04.04
SLK 320 (TYP170) AMG Kompr.	M112.960	260 Kw	03.01-04.04
Viano (W639)	M112.951	140 Kw	09.03→
Viano (W639)	M112.951	160 Kw	09.03→
Viano (W639)	M112.976	170 Kw	06.04→
Vito 119 Van (W639)	M112.951	140 Kw	09.03→
Vito 119 Van (W639)	M112.951	160 Kw	09.03→
Vito 119 Bus (W639)	M112.951	140 Kw	09.03→
Vito 122 Bus (W639)	M112.951	160 Kw	09.03→
Vito 123 Bus (W639)	M112.976	170 Kw	06.04→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.528

Cyl.	Coils
29 | 29	X I X
29 | 29	∅ 7
29 | 29	
29 | 29	
29 | 29	
29 | 29	
29 | 29	
29 | 29	

Mercedes

CLK 430 (TYP208)	M113.943	205 Kw	07.98-06.02
CLK 55 (TYP208)	M113.981-M113.984	255 Kw	08.99-06.02
CLK 500 (TYP209) cabriolet	M113.968	225 Kw	06.02-05.09
E 430 (TYP210)	M113.940	205 Kw	06.97-03.03
E 500 (TYP211)	M113.967	225 Kw	03.02→
E 550 (TYP211)	M113.990	350 Kw	10.02→
G 430 (TYP463)	M113.940	218 Kw	04.98→
G 500 (TYP463)	M113.962	218 Kw	04.98→
ML 430 (TYP163)	M113.942	200 Kw	02.98-06.05
ML 500 (TYP163)	M113.964-965	215 Kw	09.01-06.05
ML 55 AMG (TYP163)	M113.981	255 Kw	02.00-06.05
500 SEC (W215)	M113.960	225 Kw	03.99→
CL 500 Coupè (W215)	M113.960	225 Kw	03.99-03.06
S 430 (W220)	M113.941	205 Kw	10.98-08.05
S 500 (W220)	M113.960	225 Kw	10.98-08.05
SLK 55 Type 171	M113.989	235 Kw	06.04-02.11
SLR 55 (R199)	M155.980	460 Kw	04.04→
SLR 55 (R199) 722 edition	M155.980	478 Kw	10.06→
SLR 55 (R199) Roadster	M155.980	460 Kw	04.07→
SLR 55 (R199) Roadster	M155.980	478 Kw	10.06→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

08.529

Cyl.	Coils
63 63	X ∅ 7

Mercedes

E 200 Kom (TYP210)	M111.947	137 Kw	06.97-03.02
E 230 (TYP210)	M111.970	110 Kw	06.96-06.97
ML 230 (TYP210)	M111.977	110 Kw	02.98-06.05
SLK 200 (TYP170)	M111.958	120 Kw	03.00→
Sprinter 214 NGT		92 Kw	04.00→
Sprinter 314 NGT	M111.948	92 Kw	04.00-05.06

Ssang Yong

Korando (KJ)		94 Kw	05.97→
Korando (KJ)	M111.970	103 Kw	05.97→
Korando (KJ)		105 Kw	01.99→
Korando Cabrio (KJ)		103 Kw	11.97→
Korando Cabrio (KJ)		105 Kw	02.99→
Musso (FJ)		93 Kw	10.96→
Musso (FJ)	M111.970	103 Kw	10.96→
Musso (FJ)		110 Kw	04.03→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.529c

Cyl.	Coils
63 63	X ∅ 7

Mercedes

E 200 Kom (TYP210)	M111.947	137 Kw	06.97-03.02
E 230 (TYP210)	M111.970	110 Kw	06.96-06.97
ML 230 (TYP210)	M111.977	110 Kw	02.98-06.05
SLK 200 (TYP170)	M111.958	120 Kw	03.00→
Sprinter 214 NGT		92 Kw	04.00→
Sprinter 314 NGT	M111.948	92 Kw	04.00-05.06

Ssang Yong

Korando (KJ)		94 Kw	05.97→
Korando (KJ)	M111.970	103 Kw	05.97→
Korando (KJ)		105 Kw	01.99→
Korando Cabrio (KJ)		103 Kw	11.97→
Korando Cabrio (KJ)		105 Kw	02.99→
Musso (FJ)		93 Kw	10.96→
Musso (FJ)	M111.970	103 Kw	10.96→
Musso (FJ)		110 Kw	04.03→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.531

Cyl.	Coils
60 62 68 83 90 93	62 ∅ 7

Mercedes

220 (Typ 108-109-111)	M108.940-941	61-67
230 (Typ 111)	M108.947-950-954	65-76
250 (Typ 111)	M129.980-981	65-76

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.533

Cyl.	Coils
38 44 44 45	X ∅ 7

Mercedes

A 150	M266.920	70 Kw	09.04→
A 170	M266.940	85 Kw	09.04→
A 190	M266.960	100 Kw	09.04→
B 150	M266.920	70 Kw	03.05→
B 170	M266.940	85 Kw	03.05→
B 190	M266.960	100 Kw	03.05→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.534

Cyl.	Coils
62	X I X
82	∅ 7
82	

Mercedes

C 280 i	M104.941	142 Kw	09.95-05.00
E 280 (TYP124)	M104.942	142 Kw	09.95-06.96
E 280 (TYP124)	M104.942	145 Kw	09.95-06.96
E 300 (TYP124)	M103.985	132 Kw	09.95-06.96
E 320 (TYP124)	M104.992-M104.995	162 Kw	06.93-08.95
E 360 (TYP124)	M104.992 (AMG 3.6)	200 Kw	09.95-03.98
E 320 (TYP210)	M104.942	162 Kw	09.95-06.97
S 280 (W140)	M104.944	142 Kw	09.95-10.98
300 SE (W140)	M104.944	145 Kw	09.95-10.98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



08.534c

Cyl.	Coils
62	X I X
82	∅ 7
82	

Mercedes

C 280 i	M104.941	142 Kw	09.95-05.00
E 280 (TYP124)	M104.942	142 Kw	09.95-06.96
E 280 (TYP124)	M104.942	145 Kw	09.95-06.96
E 300 (TYP124)	M103.985	132 Kw	09.95-06.96
E 320 (TYP124)	M104.992-M104.995	162 Kw	06.93-08.95
E 360 (TYP124)	M104.992 (AMG 3.6)	200 Kw	09.95-03.98
E 320 (TYP210)	M104.942	162 Kw	09.95-06.97
S 280 (W140)	M104.944	142 Kw	09.95-10.98
300 SE (W140)	M104.944	145 Kw	09.95-10.98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



09.400

Cyl.	Coils
53	30
53	∅ 7
65	
65	

Opel

Kadett C	12N	38-40 Kw	05.75-07.79

Cavo Silicone / Silicone Cable



09.402

Cyl.	Coils
74	36
74	∅ 7
74	
74	

Opel

Kadett A	10N	29 Kw	09.62-08.65
Kadett A	10S	35 Kw	09.62.08.65
Kadett B	11N	33 Kw	09.65-07.71
Kadett B	11N	37 Kw	08.71-08.73
Kadett B	11S	40 Kw	09.65-07.71
Kadett B	11SR	44 Kw	11.66-07.71
Kadett B	12S	44 Kw	08.71-08.73
Kadett B	19S	66 Kw	08.67-08.73
Kadett C	16S	55 Kw	05.77-07.79

Cavo Silicone / Silicone Cable



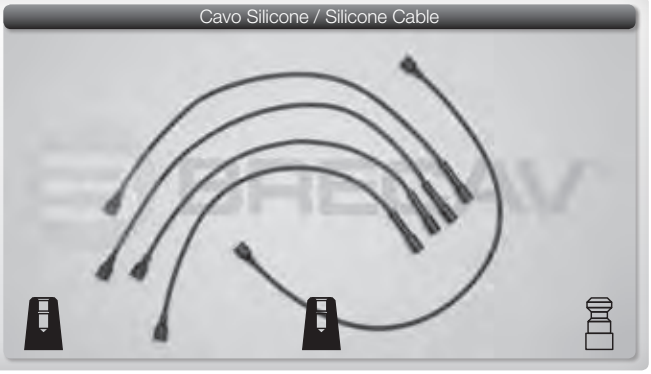
09.403

Cyl.	Coils
53	78
53	∅ 7
65	
65	

Opel

Kadett C	10N	29 Kw	50.75-07.79
Kadett D	12N	39 Kw	08.79-07.82
Kadett D	12S	44 Kw	08.79-08.84
Kadett E	12SC	40 Kw	09.84-07.86

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

09.404

Cyl.	Coils
56 59 65 65	63 ∅ 7

Opel

Kadett C	12S	44 Kw	08.73-07.79

Cavo Silicone / Silicone Cable



09.506

Cyl.	Coils
53 53 61 71	60 ∅ 7

Opel

Corsa A	10S	33 Kw	09.82-03.93
Corsa A	12N-12NC-E12GV	33 Kw	09.82-08.90
Kadett D	13N	44 Kw	08.79-08.84
Kadett D	13S	55 Kw	08.79-8.84

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.508

Cyl.	Coils
46 52 64 70	46 ∅ 7

Opel

Ascona	OHC		09.82-04.87
Corsa A	12S-12ST	44-40 Kw	09.82-08.90
Corsa A GL	13SB	51 Kw	09.82-10.89
Kadett E	13N-13NB	44 Kw	09.84-08.91
Kadett E	C13N	44 Kw	09.85-08.91
Kadett E	13S	55 Kw	09.84-02.93

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.508s

Cyl.	Coils
46 52 64 70	46 ∅ 7

Opel

Ascona	OHC		09.82-04.87
Corsa A	12S-12ST	44-40 Kw	09.82-08.90
Corsa A GL	13SB	51 Kw	09.82-10.89
Kadett E	13N-13NB	44 Kw	09.84-08.91
Kadett E	C13N	44 Kw	09.85-08.91
Kadett E	13S	55 Kw	09.84-02.93

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.512

Cyl.	Coils
51 63 78 82	34 ∅ 7

Opel

Corsa A i.e. 16V	C1.2NZ/1.2NZ		09.82-03.93
Corsa A i.e.	C1.4NZ/1.4NZ	44 Kw	01.90-03.93
Vectra A	1.4NV	55 Kw	04.88-06.92
Vectra A	16SV	60 Kw	09.88-07.93

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.513

Cyl.	Coils
37	46
58	∅ 7
73	
76	

Opel

Calibra A i.e. Cat.	C2.0NE	85 Kw	06.90-07.97
Frontera i.e.			91
Vectra A i.e.	C18NZ-18SV-E18NVR	66-65 Kw	03.90-11.95
Vectra A i.e.	20NE-20SEH-C20NE	85-95 Kw	09.88-09.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.514

Cyl.	Coils
50	42
62	∅ 7
74	
83	

Opel

Kadett E Cat.	C1.4NV	84-91
Kadett E - S	1.4NV	84-91
Kadett E	1.6SV	84-91

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.515

Cyl.	Coils
47	46
57	∅ 7
72	
79	

Opel

Astra F i.e. Cat.	14NV-C14NZ-C14SE	55 Kw	09.91-09.98
Astra F	14NV-C14NZ-C14SE	44 Kw	09.91-01.05
Astra F i.e. Cat.	C14SE	60 Kw	03.92-03.01
Combo	C12NZ	33 Kw	07.94-10.01
Combo	14NV-C14NZ-C14SE		09.89-06.94
Combo	16SV		09.84-06.94
Corsa A i	C12NZ	33 Kw	09-89-03.93
Corsa A i	C14NZ-14NV	44-53 Kw	01.90-03.93
Corsa A Si	C14NZ-14NV	44-53 Kw	01.90-03.93
Corsa A Si	C14SE	60 Kw	09.91-03.93
Corsa B i	C12NZ	33 Kw	03.93-07.95
Corsa B i	C14NZ	44 Kw	03.93-07.95
Kadett E	C14NZ	44 Kw	01.90-08.91
Kadett E	14NV	55 Kw	01.90-08.91
Kadett E	16SV	60 Kw	09.86-02.93
Tigra i	12NZ	33 Kw	07.94-08.98
Tigra i	X14NZ	44 Kw	07.94-08.98
Vectra A	1.4NV	55 Kw	04.88-06.92
Vectra A	16SV	60 Kw	09.88-07.93
Vectra A i.e.	E16NZ	55 Kw	09.88-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.516

Cyl.	Coils
48	123
60	∅ 7
75	
87	

Opel

Omega i.e.	89-90
Omega i.e. Cat.	92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

09.518

Cyl.	Coils
40 56 67 77	45 ∅ 7

Chevrolet (Daewoo)			
Cielo	Y15L	55 Kw	04.95-07.97
Nexia	Y15L	55 Kw	04.95-07.97
Racer	G15	55 Kw	01.86-12.94
Opel			
Ascona C	C13N	44 Kw	09.81-08.86
Ascona C	C13S	55 Kw	09.81-08.88
Ascona C	C16SV	60 Kw	09.86-08.88
Astra F i.e.	C16NZ	55 Kw	09.91-01.05
Combo	16SV-C16NZ		09.84-06.94
Corsa A Gsi	C1.6NZ	55 Kw	05.88-09.92
Kadett D	12ST	40 Kw	08.82-08.84
Kadett D	13N	44 Kw	08.79-8.84
Kadett D	13S	55 Kw	08.79-08.84
Kadett E	E16NZ	55 Kw	09.86-02.93
Kadett E	C16LZ-16NZ	55 Kw	09.86-02.93
Kadett E	16SV	60 Kw	09.86-02.93
Vectra A	16SV	60 Kw	09.88-07.93
Vectra A i.e.	E16NZ	55 Kw	09.88-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.519

Cyl.	Coils
36 45 58 64	X ∅ 7

Opel			
Astra F i.e.	C1.4SE/1.4SE	60 Kw	09.91-09.98
Astra F i.e.	C14SE	60 Kw	03.92-03.01
Astra F	X1.6SZ / C16SE	74 Kw	09.94-09.98
Astra F	X16SZ-X16SZR	52-55 Kw	09.91-01.05
Astra F Si	C16SE	74 Kw	03.92-12.94
Combo	X12SZ	33 Kw	07.94-10.01
Corsa A Si	C14SE	60 Kw	09.91-03.93
Corsa B i	X12SZ	33 Kw	03.93-07.95
Corsa B Si	C14SE	60 Kw	03.93-07.95
Tigra i	X12SZ	33 Kw	07.94-08.98
Tigra i	C14SE	44 Kw	07.94-08.98
Vectra A i.e.	X16SZ	52 Kw	09.88-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.523

Cyl.	Coils
51 66 75 81	32 ∅ 7

Opel			
Vectra i.e. (Lucas)	20NE	85 Kw	09.88-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.524

Cyl.	Coils
44 72 92 92	105 ∅ 7

Opel			
Omega i.e.			09.86-08.87

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.525

Cyl.	Coils
43	104
70	∅ 7
95	
95	

Opel

Kadett E	C20NE	85-91 Kw	09.86-02.93
Omega	E1.8NVR-S1.8NV		09.86-03.94
Omega	1.8NV-1.8SV		09.86-03.94
Omega i.e.	1.8SEH		09.86-03.94
Omega i.e.	C2.0NE-2.0SE		09.86-03.94
Vectra A i.e.	18SV-E18NVR	66-65 Kw	03.90-11.95
Vectra A i.e.	20NE-20SEH-C20NE	85-95 Kw	09.88-09.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.526

Cyl.	Coils
55	47
65	∅ 7
76	
82	

Opel

Corsa A i.e.	C16SEL	72 Kw	09.89-03.93

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.527

Cyl.	Coils
61	45
66	∅ 7
78	
84	

Opel

Corsa A i.e.	E1.6SE	74 Kw	05.88-09.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.528

Cyl.	Coils
43	52
62	∅ 7
80	
80	

Opel

Astra F i.e.	C18NZ	66 Kw	01.91-09.98
Astra F i.e.	C20NE	85 Kw	01.91-09.98
Kadett E	E18NV (SAE)	62 Kw	09.87-08.91
Kadett E	C18NZ	66 Kw	06.85-08.91
Kadett E	C20NE	85-91 Kw	09.86-02.93

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.529

Cyl.	Coils
71	44
59	∅ 7
50	
37	

Opel

Calibra i 16V	C20XE	110 Kw	06.90-02.94
Kadett E	20XE	115-110 Kw	12.87-08.91
Vectra A i.e. 16 V - 4x4	C20XE-20XE-20XEJ	110 Kw	08.89-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

09.530

Cyl.	Coils
71 59 50 37	44 ∅ 7

Opel

Astra F i 16 V	C20XE	110 Kw	09.91-01.98
Astra F i 16 V	C20XE	110 Kw	03.93-09.98
Calibra i 16V	C20XE	110 Kw	06.90-04.92
Corsa B GSi 16V	C16XE	80 Kw	03.93-09.00
Kadett E	20XE	115-110 Kw	12.87-08.91
Vectra A i.e. 16 V - 4x4	C20XE-20XE-20XEJ	110 Kw	08.89-11.95
Vectra A i.e. Turbo - 4x4	C20LET	150 Kw	06.94-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.531

Cyl.	Coils
48 65 68 74	X ∅ 7

Opel

Astra F i 16V (Ecotec)	X16XEL	74 Kw	08.94-01.05
Astra F i 16V (Ecotec)	C20XE	110 Kw	09.91-01.98
Astra F i 16V (Ecotec)	C20XE	110 Kw	03.93-09.98
Corsa B i 16V	C14SEL	63 Kw	08.97-09.00
Corsa B i 16V	X14XE	66 Kw	09.94-09.00
Corsa B i 16V	C16SEL	74 Kw	08.97-09.00
Corsa B i 16V	X16XEL	78 Kw	09.94-09.00
Corsa B GSi 16V	C16XE	80 Kw	03.93-09.00
Tigra 16V	X14XE Ecotec	63-66 Kw	07.94-12.00
Tigra 16V	X16XE Ecotec	74-78 Kw	07.94-08.98
Vectra A i.e. 16 V - 4x4	C20XE-20XE-20XEJ	110 Kw	08.89-11.95
Vectra B i 16V (Ecotec)	X16XEL-Y16XE-Z16XE	74 Kw	10.95-07.02

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.532

Cyl.	Coils
42 47 60 63	X ∅ 7

Opel

Antara	Z24XED	104 Kw	05.06→
Astra F i.e.	C18SEL	85 Kw	01.91-09.98
Astra F i.e.	C18XE-C18XEL-X18XE	92-85 Kw	06.93-03-01
Astra F i.e. 16V	X20XEV	100 Kw	03.93-09.98
Astra G 16V	X20XEV	100 Kw	02.98→
Calibra i.e. 16V	X18XEV		94
Calibra i.e. 16V	X20XEV	100 Kw	02.94-07.97
Omega i 16 V CD/CL	X20XEV	100 Kw	03.94-09.99
Sintra i 16V	X22XE	104 Kw	11.96-04.99
Vectra B 16V	X18XE-M4	82 Kw	10.95-09.00
Vectra B 16V	X20XEV-C20SEL	100 Kw	10.95-09.00
Vectra B 16V	C22SEL	106 Kw	06.00-04.02

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.533

Cyl.	Coils
57 72 93 93	74 ∅ 7

Opel

Ascona	18SE-E18NV	85-62 Kw	09.81-08.88
Kadett D	18E	85 Kw	02.83-08.84
Kadett E	C18NT	66 Kw	06.85-08.91
Kadett E	C18NE	74 Kw	10.85-08.86
Kadett E	18E	85 Kw	09.84-08.86

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.535

Cyl.	Coils
51 66 89 89	68 ∅ 7

Opel

Kadett E	E18NV (DIN)	62 Kw	09.87-08.91
Kadett E	20NE	85 Kw	10.86-02.93
Kadett E	C20NE	85-91 Kw	09.86-02.93
Vectra A i.e.	20NE-20SEH-C20NE	85-95 Kw	09.88-09.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.536

Cyl.	Coils
39 51 61 66	X ∅ 7

Opel

Astra F i.e.	C1.4SE	60 Kw	09.91-09.98
Astra F i.e.	C14SE	60 Kw	03.92-03.01
Astra F	X16SZR	55 Kw	09.94-09.98
Astra F	X16SZ-X16SZR	52-55 Kw	09.91-01.05
Astra F Si	C16SE	74 Kw	03.92-12.94
Astra F i.e.	C16SZ	52 Kw	08.95-07.96
Astra G	X16SZR	55 Kw	02.98-09.00
Astra G	Z16SE	62 Kw	09.00→
Combo	X12SZ	33 Kw	07.94-10.01
Corsa B i	X12SZ	33 Kw	08.95-09.00
Corsa B i	X14NZ	44 Kw	03.93-09.00
Corsa B Si	C14SE	60 Kw	08.95-09.00
Corsa C	Z16SE	71 Kw	09.01→
Meriva	Z16SE-Z16XEP	64-77 Kw	05.03→
Vectra A i.e.	X16SZ	52 Kw	09.88-11.95
Vectra B i	16LZ2-X16SZR	55 Kw	10.95-07.03
Zafira	Z16YNG	71 Kw	09.01-06.05



09.537

Cyl.	Coils
37 73 76 76	27 ∅ 7

Opel

Frontera i.e.	C2.4NE	92 Kw	03.92-10.98
Omega i.e.	C2.4NE		09.88-03.94



09.538

Cyl.	Coils
55 67 78 85	28 ∅ 7

Opel

Corsa B i	C12NZ	33 Kw	08.95-09.00
Corsa B i	C14NZ	44 Kw	08.95-09.00



09.539

Cyl.	Coils
53 65 74 77	X ∅ 7

Opel

Astra F 16V (Ecotec)	X14XE	66 Kw	01.96-03.01
Astra G 16V	X14XE-Z14XE	66 Kw	02.98-01.05
Vectra B 16V	X16XE Ecotec	74 Kw	10.95-07.02
Zafira	Z16XE-X16XEL	74 Kw	04.99-06.05



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

09.540

Opel
Calibra 16V — 90→

Cyl.	Coils
58	X
79	∅ 7
88	
95	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.541

Opel
Frontera i.e. 8V — X20SE — 85 Kw — 03.92-10.98

Cyl.	Coils
66	X
76	∅ 7
78	
86	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.542

Opel
Calibra — 89→

Cyl.	Coils
37	29
49	∅ 7
56	
71	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.543

Opel
Frontera i.e. — C2.0NE — 85 Kw — 03.92-10.98

Cyl.	Coils
44	105
60	∅ 7
80	
80	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.544

Opel
Corsa A i.e. — C1.6SE — 74 Kw — 02.92-03.93

Cyl.	Coils
35	31
58	∅ 7
58	
43	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.545

Cyl.	Coils
49 70 43 65	104
	∅ 7

Opel

Astra F i.e.	C18NZ	66 Kw	01.91-09.98
Astra F i.e.	C20NE	85 Kw	01.91-09.98
Kadett E	C20NE	85-91 Kw	09.86-02.93
Omega	E1.8NVR-S1.8NV		09.86-03.94
Omega	1.8NV-1.8SV		09.86-03.94
Omega i.e.	C2.0NE-2.0SE		09.86-03.94
Vectra A i.e.	C18NZ-18SV-E18NVR	66-65 Kw	03.90-11.95
Vectra A i.e.	20NE-20SEH-C20NE	85-95 Kw	09.88-09.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.546

Cyl.	Coils
50 59 74 77	54
	∅ 7

Opel

Kadett D	16SH	66 Kw	09.81-08.84
Kadett E	16SH	66 Kw	09.84-08.86

Cavo Silicone ww Mag-Wire / Silicone Cable ww



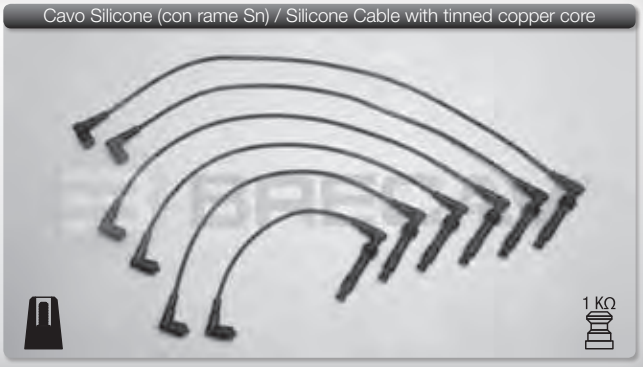
09.547

Cyl.	Coils
48 66 72 84 87 102	X
	∅ 7

Opel

Calibra A i V6	C25XE-X25XE	125 Kw	04.93-07.97
Omega V6	X25XE		94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



09.548

Cyl.	Coils
82 73 70 64	X
	∅ 7

Opel

Frontera B	X22XE	100 Kw	03.95-10.98
Frontera B	X22SE-Y22SE	100 Kw	10.98→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.553

Cyl.	Coils
67 55 46 34	28
	∅ 7

Opel

Calibra i 16V	C20LET	150 Kw	03.92-07.97

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

09.554

Cyl.	Coils
94	X
83	∅ 7
81	
76	

Opel

Frontera 4x4		92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.555

Cyl.	Coils
94	X
70	∅ 7
79	
67	
49	
55	

Opel

Vectra V6	X25XE	06.00-04.02

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.556

Cyl.	Coils
55	50
61	∅ 7
76	
82	

Opel

Astra F	14NV - C14NZ-X14NZ	55 Kw	09.91-09.98
Combo	14NV - C14NZ		09.89-06.94

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.557

Cyl.	Coils
55	50
61	∅ 7
76	
82	

Opel

Astra F	C16NZ	55 Kw	09.91-01.05
Combo	C16NZ		91-95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.558

Cyl.	Coils
51	53
74	∅ 7
51	
74	

Opel

Astra F	16LZ2 - 16NZ2	55 Kw	09.94-09.98
Astra F	C20NE	85 Kw	09.91-09.98
Calibra A	C20NE		06.90-07.97
Vectra A	C16LZ2	51 Kw	09.88-07.93
Vectra A i.e.	C18NZ-18SV-E18NVR	66-65 Kw	03.90-11.95
Vectra A i.e.	20NE-20SEH-C20NE	85-95 Kw	09.88-09.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.559

Cyl.	Coils
73	X
70	∅ 7
94	
109	
106	
130	

Opel

Omega Lotus

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.560

Cyl.	Coils
43	29
43	∅ 7
67	
67	

Opel

Calibra 4x4	C20NE	85 Kw	08.94-07.95
Kadett E	E18NV (M4)	62 Kw	09.87-08.91
Kadett E	C18NZ	66 Kw	06.85-08.91
Vectra A 4x4	C20NE	85 Kw	09.88-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.561

Cyl.	Coils
49	44
55	∅ 7
70	
79	

Opel

Astra F i.e.	C14NZ	44 Kw	08.95-09.98

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.562

Cyl.	Coils
43	29
43	∅ 7
67	
67	

Opel

Calibra A	X20XEV	85 Kw	08.95-07.97
Vectra A	C16NZ2-C16NZ	55 Kw	09.88-11.95
Vectra A	E18NVR/E18SV	65 Kw	09.88-11.95
Vectra	20NE	85 Kw	09.88-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.563

Cyl.	Coils
45	33
74	∅ 7
98	
98	

Opel

Vectra A	18SV→14258179	65-66 Kw	09.88-10.90
Vectra A	C20NE→14258179	85 Kw	09.88-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

09.564

Cyl.	Coils
51 54 70 74	32 ∅ 7

Opel

Vectra (SAE)	C16NZ2-C16NZ	55 Kw	09.88-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.565

Cyl.	Coils
27 27 27 27 27 27 27 27 27 27 27 27 27 27 27 27	X I X ∅ 7

Opel

Combo Tour	Z16SE	64 Kw	10.01→
Combo Van	Z16SE	64 Kw	10.01→
Omega	X20SE	85 Kw	03.94-09.99
Omega	20SE	85 Kw	03.94-12.00
Vectra B	20NEJ	82 Kw	10.95-04.02
Vectra B Caravan	20NEJ	82 Kw	11.96-02.02

Cavo Silicone ww Mag-Wire / Silicone Cable ww



09.599

Cyl.	Coils
64 74 74 82	81 ∅ 7

Bedford

Bedford Rascal	FJ410		86-93

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.400

Cyl.	Coils
47 59 65 68	27 ∅ 7

Peugeot

104			

Cavo Silicone / Silicone Cable



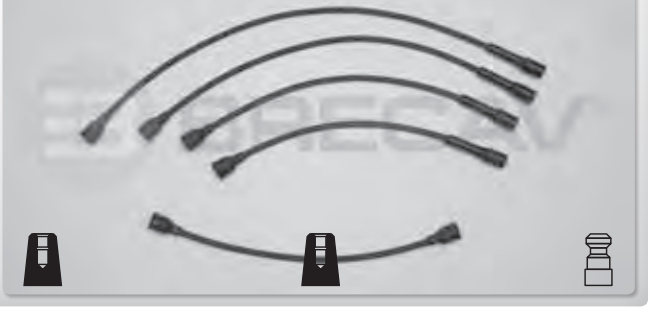
10.401

Cyl.	Coils
32 38 47 56	33 ∅ 7

Peugeot

204 - 304 - 305 - 504			

Cavo Silicone / Silicone Cable



10.404

Cyl.	Coils
41	66
41	∅ 7
44	
56	

Peugeot

505			

Cavo Silicone / Silicone Cable



10.405

Cyl.	Coils
53	51
53	∅ 7
62	
74	
74	
63	

Peugeot

604 6V	140(ZMJ)	106 Kw	08.77-05.83

Cavo Silicone / Silicone Cable



10.406

Cyl.	Coils
50	45
68	∅ 7
68	
77	

Peugeot

305 GT	XR5S	65 Kw	05.80-09.82

Cavo Silicone / Silicone Cable



10.407

Cyl.	Coils
53	60
53	∅ 7
53	
62	

Peugeot

309 Vecchio Tipo			88

Cavo Silicone / Silicone Cable



10.502

Cyl.	Coils
56	60
65	∅ 7
74	
83	

Peugeot

205	109F(XW7)-109N(XW7)	37-36 Kw	02.83-10.87
205	150-150B-150D-150G-150H	53-59-44-58 Kw	01.83-12.90
205 CJ	150D-150G	44 Kw	03.88-12.94

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

10.508

Cyl.	Coils
56 59 53 62	65 ∅ 7

Peugeot

205	G1A	47 Kw	01.83-12.88
205	J2-Y2	69-61 Kw	01.83-12.88
309	E1-G1	40 Kw	10.85-09.89
309	E1-G1		10.85-07.89
309	E1-G1		10.85-07.89

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.509

Cyl.	Coils
62 72 81 101	90 ∅ 7

Peugeot

205 Gti	XU9JA	86-92
205 Gti	XU9JA	86-92
405 Sri		88→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.510

Cyl.	Coils
50 62 65 80	59 ∅ 7

Citroën

BX			88
ZX i.e.	BDY	65 Kw	03.91-10.97

Peugeot

309 i.e.	XU9M		07.89-12.93
405 Carb.	B1E-B2A-BDZ	69-53-55-65 Kw	01.87-12.92
405 i.e. Carb.	XU9M		89-92
405 II	XU52C		08.92-12.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.511

Cyl.	Coils
49 60 67 88	X ∅ 7

Peugeot

605 SV i.e.

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.512

Cyl.	Coils
57 66 73 81	35 ∅ 7

Peugeot

106	TU9	33 Kw	09.91-04.96
106	H1B(TU1)-HDZ(TU1M)	44 Kw	08.91-07.92
106	KDY(TU3M)-TU3-TU3-TU32	55-51-44-51 Kw	08.91-04.96
106 II	H1B(TU1)	40 Kw	04.96→
106 II	TU32	55 Kw	04.96→
205 CJ	HDZ(TU1M)	44 Kw	10.89-12.94
205	TU3	44 Kw	01.83-12.90
205 CJ	K1D-KDY-KDZ	49-55 Kw	03.88-12.94
205 II	CDZ-CDY	37-33 Kw	10.87-09.98
205 II	109N-H1B-HDZ	36-40-44 Kw	10.87-09.98
306	TU3	55 Kw	01.93-04.02
309 Open Carb.		44-49-54 Kw	07.89-12.93
405 Carb.	TU3-TU3A-TU3F2	47 Kw	01.87-12.92
405 II	TU3F2		01.93-.12.96
Partner	K5A(TU32)	51 Kw	06.96→
Ranch	K5A(TU32)	51 Kw	06.96→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.513

Cyl.	Coils
40 50 59 61	X ∅ 7

Citroën

C3	HFX (TU1JP)	44 Kw	02.02→
C3 Bivalent	KFV (TU3JP)	54 Kw	02.02→
C3 16V	NFU (TU5JP4)	80 Kw	02.02→
C3 Pluriel	NFU (TU5JP4)	80 Kw	05.03→
Méga Club			93
Méga Club			93
Saxo i X	CDZ(TU9M)	33 Kw	05.96-06.03
Saxo i X	CDZ(TU9M)	37 Kw	05.96-06.03
Saxo i X-SX	HDZ (TU1M)	40 Kw	05.96-09.03
Saxo i X-SX	HDZ (TU1M)	44 Kw	05.96-09.03
Saxo i X-SX	HFX (TU1JP)	44 Kw	05.96-09.03
Saxo i VTS	KFW (TU3JP)	55 Kw	05.96-06.03
Saxo i VTS	KFX (TU3JP)	55 Kw	05.96-06.03
Saxo i	NFT	74 Kw	02.96-04.04
Saxo i	NFZ (TU5JP)	66 Kw	02.96-04.04
Saxo i VTL-VTR	NFZ (TU5JP)	65 Kw	05.96-06.03
Saxo i VTS	NFT	72 Kw	09.00-09.03
Visa			
Xsara i.e.	KFW-KFX	55 Kw	04.97-08.05
Xsara i.e.	NFZ (TU5JP)	65 Kw	04.97-09.00

Peugeot

106	CDY(TU9M)-CDZ(TU9M)	33-37 Kw	09.91-04.96
106	HDZ(TU1M)	44 Kw	07.92-04.96
106	TU2J2	72 Kw	10.93-04.96
106	KDX(TU3MC)-KFZ(TU3J2Z)	55-69 Kw	08.91-04.96
106 i Xsi	TU3J	72 Kw	09.91-03.96
106	NFY(TU5J2)-NFZ(TU5JP)	76-65 Kw	06.93-04.96
106 II i	CDY(TU9M)-CDZ(TU9M)	33-37 Kw	05.96→
106 II i	HDY(TU1M)-HDZ(TU1M)-HFX(TU1JP)	40-44-44 Kw	05.96→
106 II i	KFW(TU3JP)-KFX(TU3JP)	55 Kw	05.96→
106 II i	NFW(TU5J2)-NFY(TU5J2)-NFZ(TU5JP)	74-74-65 Kw	05.96→
205 II	CDZ-CDY	37-33 Kw	10.87-09.98
205 II	109N-H1B-HDZ	36-40-44 Kw	10.87-09.98
206 i.e.	HFX(TU1JP)	44 Kw	09.98→
206 i.e.	TU1M	44 Kw	09.98→
306 XN	TU1/M	44 Kw	05.93-05.01
306	TU3/MC-TUJ3P	55 Kw	01.93-04.02
306	TU5JP	65 Kw	05.93-4.02
309	Motore Tu		09.89-12.93
309 i	KDY(TU3M)-TU3-TU3-TU32	55-58 Kw	01.93-12.93
Partner	HDY(TU1M)-HDZ(TU1M)-HFX(TU1JP)	44 Kw	06.96→
Partner	KFX(TU3JP)-TU32	55 Kw	06.96→
Ranch	HDY(TU1M)-HDZ(TU1M)-HFX(TU1JP)	44 Kw	06.96→
Ranch	KFX(TU3JP)-TU32	55 Kw	06.96→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.514

Cyl.	Coils
54 67 79 90	59 ∅ 7

Citroën

BX GTI	182A-B6D-B6E	70-85 Kw	01.87-12.94
BX GTI	D6D-D6K	90-88 Kw	01.87-01.92
Visa GTi			91

Peugeot

205 GTi	XU5J-XU5J1-XU5JA	76-83 Kw	01.83-12.90
205 GT i.e.	XU9JA-XU9J1	94-75 Kw	10.87-12.94
309 9R-5R-GT	XU5-XU9		10.85-12.88
405	DFZ(XU9J1)	77 Kw	01.87-12.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

10.516

Cyl.	Coils
38 53 65 74	X ∅ 7

Citroën

Berlingo i	LFX (XU7JB)	66 Kw	05.97→
Berlingo i 4X4	LFX (XU7JB)	66 Kw	04.97→
Evasion	LFZ (UU7JP)	73 Kw	05.97-07.02
Jumper Bus	RFW (XU10J2/C)	80 Kw	06.94-07.02
Jumper Bus 4x4	RFW (XU10J2/C)	80 Kw	08.96-04.02
Jumper Flatbed	RFW (XU10J2/C)	80 Kw	03.94-04.02
Jumper Van	RFW (XU10J2/C)	80 Kw	03.94-04.02
Jumper Van 4x4	RFW (XU10J2/C)	80 Kw	10.96-01.02
Jumper Bus	RFW (XU10J2/C)	81 Kw	04.02→
Jumper Bus Bivalent	RFW (XU10J2/C)	81 Kw	02.03→
Jumper Van	RFW (XU10J2/C)	81 Kw	04.02→
Jumper Van Bivalent	RFW (XU10J2/C)	81 Kw	02.03→
Jumpy	1580SPI-220A2.000	58 Kw	10.95→
Xantia i.e.	BFZ (XU5JP)	65-66 Kw	03.93→
Xantia i.e.	LFX (XU7JP) - LFZ (XU7JB)	66-74 Kw	03.93-04.03
Xsara i.e.	LFX-LFZ	66-74 Kw	04.97-09.00
ZX i.e.	LFX(XU7JP)	74 Kw	07.92-10.97

Fiat

Ducato Autobus (230) 4x4	RFW	80 Kw	11.94-11.01
Ducato Autob. (230) Pan./Comb.	RFW	80 Kw	03.94-04.02
Ducato Autobus (244)	RFL	81 Kw	04.02→
Ducato Autobus (244) 4x4	RFL	81 Kw	05.02-07.06
Ducato Autobus (244) Bipower	RFL	81 Kw	11.02→
Ulysse I	LFW	73 Kw	05.97-08.02

Peugeot

205 II i.e. Rally	180A-180Z	76 Kw	01.94-12.94
205 II i.e. GTi Cat.	D6B-DKZ	94-88 Kw	10.87-09.98
306 i.e.	XU7 JP 4	74 Kw	05.93-04.02
405 i.e.	BDY(XU5M2Z)	65 Kw	01.87-12.92
405 II	BDY(XU5M2Z)-BDZ(XU5M)-BFZ(XU5JP)	65 Kw	08.92-12.96
405 II	LFZ(XU7JP)	74 Kw	08.92-10.96
406 i	BFZ(XU5 JP)	65 Kw	11.95-05.04
406 i Coupè	XU10J2TR	97 Kw	03.97→
406 i	LFY(XU7 JP4)	81 Kw	11.95-10.00
406 i	LFX(XU7JB)	66 Kw	05.97-05.04
806	XU7JP	73 Kw	07.95-08.02
Boxer	R5B(XU102C)-RFL(XU10J2U)	81-79 Kw	02.94→
Boxer i	RFW(XU10J2)	80 Kw	03.94-04.02
Boxer i 4x4	RFW(XU10J2)	80 Kw	08.96-04.02
Expert	L6B(XU7JP)	70-74 Kw	09.96→
Partner	LFX(XU7JB)	66 Kw	03.97→
Ranch	LFX(XU7JB)	66 Kw	03.97→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.517

Cyl.	Coils
36 44 58 71	26 ∅ 7

Citroën

BX GTI 16V	159K-DFK	107-108 Kw	01.87-12.94
309 GT i.e. 16V Mi	DFW-D6C	108-116 Kw	08.89-12.93
405 MI 16V - 4x4	D6C(XU9J4)-DFW(XU9J4Z)	116-108 Kw	07.87-12.92
405 II	RFT	110 Kw	06.94-10.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.518

Cyl.	Coils
56 70 81 92	55 ∅ 7

Citroën

BX GT		92
309 GTi	XU9 JA	10.86-07.89

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.519

Cyl.	Coils
52 65 74 93	42 ∅ 7

Citroën

405 i.e.	XU9J2/DFV		07.87-12.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.520

Cyl.	Coils
31 40 52 58	X I X ∅ 7

Citroën

Berlingo i	KFW (TU3JP) KFX (TU3JP)	55 Kw	07.96→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.523

Cyl.	Coils
34 55 60 79	63 ∅ 7

Peugeot

404	XC6	48-50-54-59 Kw	04.63-12.71
504		68-71 Kw	03.71-12.78
505 i			79-89

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.524

Cyl.	Coils
44 53 62 68	52 ∅ 7

Peugeot

505 i			84

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

10.526

Cyl.	Coils
47 71 68 83	53 ∅ 7

Peugeot

405	DDZ(XU9M)	80 Kw	01.87-12.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.527

Cyl.	Coils
56 68 80 95	97 ∅ 7

Peugeot

504 - 504 Coupé	XN1-XN2	68-71 Kw	77-84
505	XN1A		09.85-09.91

Cavo Silicone ww Mag-Wire / Silicone Cable ww



10.528

Cyl.	Coils
56 68 80 95	97 ∅ 7

Peugeot

205 GTI		88-96 Kw	86-91
309 GTI		88-94 Kw	1986→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.401

Cyl.	Coils
32 35 38 41	42 ∅ 7

Renault

R4	800-800 705-B1B 707-800 0119-21		10.62-12.85
R4	800-800 705-B1B 707-800 0119-21		01.86-10.88

Cavo Silicone / Silicone Cable



11.402

Cyl.	Coils
26	36
29	∅ 7
35	
38	

Renault

Express	C1E		01.85-10.90
R5	800 710	26-27 Kw	10.72-12.84
R5	689 710	32 Kw	01.72-12.85
R5	688 713 - C1E 726	33 Kw	09.80-12.85
R5	810 726-810 719-810 729-810 725	31-32-33-40-47 Kw	09.76-09.84
R5 Alpine	840 726-C6J 750	79 Kw	10.81-01.85



11.405

Cyl.	Coils
38	60
38	∅ 7
38	
38	

Renault

R18 TL - GTL	04.78-09.85
R20 L - TL - GTL	10.77-12.83

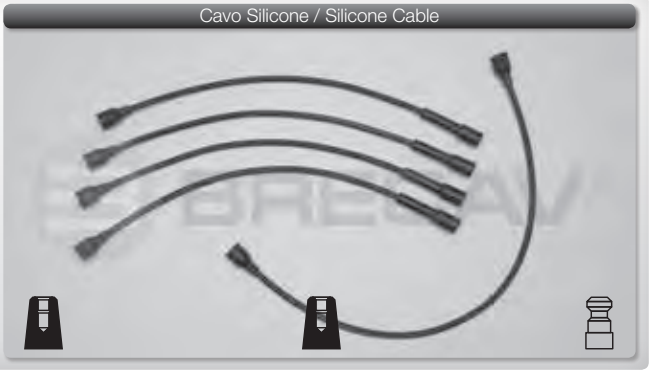


11.407

Cyl.	Coils
41	57
41	∅ 7
41	
41	

Renault

R4	688 712-C1E 714-C1E 719-C1E 718	25-26 Kw	10.83-12.85
R4	688 712-C1E 714-C1E 719-C1E 718	25-26 Kw	01.86-05.89
R11	C2J	49-50-53 Kw	03.83-12.85
R12		37-40-44 Kw	10.69-08.80



11.409

Cyl.	Coils
38	60
38	∅ 7
38	
38	

Renault

Super R5 C - TC - GL - SL - TL	C1C 700	30 Kw	10.84-10.88
Super R5 C - TC - GL - SL - TL	C1E 750-C1E 752-C1E 756-C1E 760	33-34 Kw	10.84-03.95

Toyota

Celica	18R-G	90 Kw	02.78-08.83

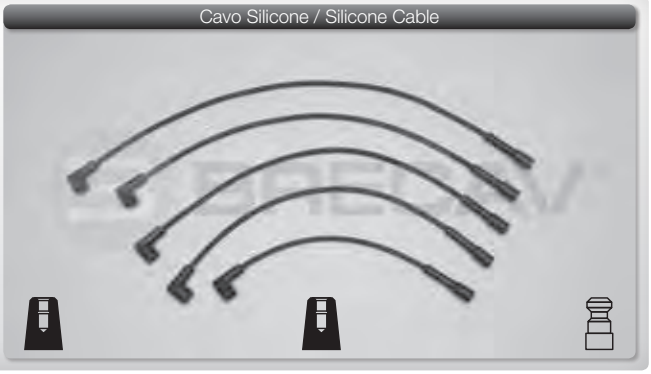


11.410

Cyl.	Coils
35	54
47	∅ 7
53	
65	

Renault

R21 TSF	86
R25	85



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

11.411

Cyl.	Coils
38	78
38	∅ 7
38	
38	

Renault

R9		35 Kw	09.81-05.87
R9 TC - TSE - TCE		40 Kw	09.85-12.88

Cavo Silicone / Silicone Cable



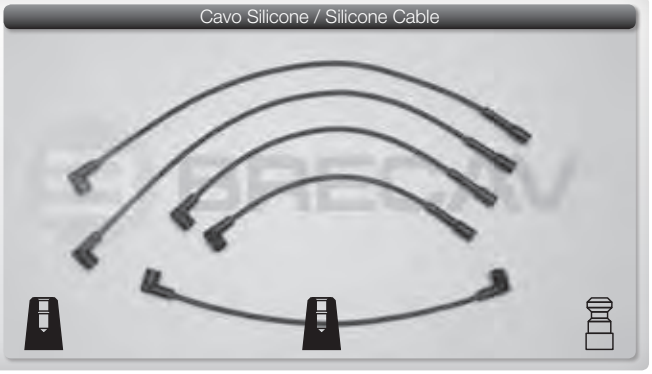
11.412

Cyl.	Coils
38	48
47	∅ 7
65	
65	

Renault

R25 GTX			85

Cavo Silicone / Silicone Cable



11.504

Cyl.	Coils
49	32
58	∅ 7
64	
69	

Renault

R14		42-43 Kw	05.76-12.83

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.513

Cyl.	Coils
41	35
45	∅ 7
66	
72	

Renault

Express i.e.	E6J-C3J		01.85-10.90
R19 i	E7F		01.89-12.92
R19 i.e. Chamade	E6J 700-E6J 701-E7J 700	57-59-55 Kw	01.88-12.92
R19 i	E7F 730	44 Kw	05.92-09.94
R19 i	C3J-E6J-E7J	43-44-58 Kw	01.92-12.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.515

Cyl.	Coils
40	69
47	∅ 7
65	
68	

Renault

Espace I	J6R234-J6R236-J6R734	74-80 Kw	07.84-12.90
Espace I i.e.	J7R760	87 Kw	01.89-12.90
Espace II	J7T772-J7T773-J7T776	79 Kw	01.91-10.96
Espace II 4x4	J7T772-J7T773	76 Kw	03.91-12.96
Traffic i.e.	J7T		05.89-04.98
R25			86

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.516

Cyl.	Coils
43	60
43	∅ 7
43	
43	

Renault

Super R5 TR - GTR - TS - GTS	C1G 702-C1G 720-C1G 722	40 Kw	01.87-08.90
R18 (2ª serie)			86-87

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.517

Cyl.	Coils
41	46
47	∅ 7
69	
75	

Renault

Clio I	E7F706	40 Kw	08.90-04.96
Clio I	E7F708	44 Kw	06,94-04,96
Clio I	E7F700	44 Kw	05.90-02.98
Clio I	E5F710	44 Kw	05.90-05.94
Clio I	D7F730	44 Kw	05.96-02.98
Clio I	E7J	44-58 Kw	01.90-09.98
Clio I	E6J712	59 Kw	06.94-04.96
Clio I	E6J760	59 Kw	05.96-02.98
Megane Classic	E7J-K7MA7	55 Kw	09.96→
Megane Scenic i.e.	E7J-764	55 Kw	01.97-09.99
Rapid	E7J720-E7J724	55 Kw	09.91-03.98
Rapid	E7J728	58 Kw	01.94-03.98
R19 i	E7J706	59 Kw	10.94-11.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.518

Cyl.	Coils
39	73
39	∅ 7
39	
39	

Renault

Clio I	C1C/C1E/C1G	01.91→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.519

Cyl.	Coils
43	66
57	∅ 7
63	
75	

Renault

Traffic		05.89-08.94
R21 i.e. GTS - Nevada	F3N	91

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.520

Cyl.	Coils
38	68
59	∅ 7
59	
71	

Renault

Clio I i.e.	C3G	40 Kw	01.96-12.96
Clio I 16V	F3P710-F3P714-F3P754	65-70-66 Kw	12.95-09.98
R19 Chamade	F3P	81-65-79 Kw	12.95-06.96
R21 TSE - Nevada	F2N		86-92

Volvo

340	F2N		88-92
440	F2N		88-92
460	F2N		88-92
480	F2N		86-90

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

11.521

Cyl.	Coils
41	90
41	∅ 7
41	
41	

Renault

R21 GTL	C2J	51 Kw	06.88-12.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.522

Cyl.	Coils
53	27
65	∅ 7
76	
81	

Renault

Clio i.e. 16V	F7P720-F7P722	100-99 Kw	01.91-03.96
Clio Williams i.e. 16V	F7R700	108 Kw	01.94-09.98
R19 i.e. - Chamade 16V	F7P	103-99 Kw	06.89-09.92
R19 i.e. 16 V	F7P	99 Kw	04.92-06.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.523

Cyl.	Coils
41	42
41	∅ 7
41	
41	

Renault

Fuego	A7L		01.82-12.86
Fuego			79-89
Twingo i.e.	C3G	40 Kw	03.93→
R18		77 Kw	05.82-07.86
R20			10.77-12.83

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.524

Cyl.	Coils
40	67
40	∅ 7
40	
40	

Renault

Super R5 GT Turbo	C1J 768-C1J 780	43-52 Kw	10.84-12.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.525

Cyl.	Coils
34	62
55	∅ 7
55	
64	

Renault

Super R5 TX - GTX - TXE Cat.	F2N 740-F2N 742-F3N 716-F3N 717	64-54 Kw	10.86-03.95
Super R5 TX - GTX - TXE	F3N 702		10.86-08.91

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



11.526

Cyl.	Coils
34	44
46	∅ 7
49	
60	

Renault

Clio I 16V	F3P710-F3P714-F3P754	65-70-66 Kw	08.90-12.95
R19 i.e. - Chamade	F3P	79-65-66 Kw	04.92-12.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.527

Cyl.	Coils
36	92
50	∅ 7
59	
62	

Renault

Laguna	F3P678-F3P720-F3P724	66-69 Kw	11.93-05.95
Laguna	F3R722-F3R722	83 Kw	11.93-05.95
Megane Scenic i.e.	F3R		01.96→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.528

Cyl.	Coils
51	75
54	∅ 7
69	
82	

Renault

Safrane i.e. 12V (140cv)	J7T	101-79 Kw	04.92-07.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

11.529

Renault

Safrane V6 i.e. - Baccara (Z7X)	Z7X	123 Kw	12.92-07.96

Cyl.	Coils
85	76
79	∅ 7
61	
88	
97	
100	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.530

Renault

Megane Cabriolet	K7M702-K7M703	66 Kw	10.93-03.97
Megane Classic	K7M702-K7M703-K7M790	66 Kw	06.96-06.97
Megane Classic	K7M720	55 Kw	06.96-06.97
Megane Coach	K7M	66 Kw	09.96-03.97
Megane Scenic i.e.	K7M720	55 Kw	09.96-03.97
Megane Scenic	K7M702-K7M703	66 Kw	09.96-03.97

Cyl.	Coils
53	X
68	∅ 7
80	
83	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.531

Renault

R21 TXi - Nevada	J7R	90
R25 Ti-TXi	J7R/720-721	89-92

Cyl.	Coils
40	44
47	∅ 7
61	
70	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.532

Renault

Espace I	J7T	79 Kw	07.86-12.90
Espace II	J7R768	76 Kw	01.91-10.96

Cyl.	Coils
40	57
44	∅ 7
47	
59	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.533

Renault

R25 i.e. V6	(Z7W)	88-91
R25 Baccara V6	(Z7W)	88-91

Cyl.	Coils
37	42
55	∅ 7
67	
73	
89	
100	

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.535

Cyl.	Coils
48 51 55 64	X ∅ 7

Renault				
Clio I i.e.	D7F730	40-44 Kw	01.96-09.98
Clio I i.e.	D7F730	40 Kw	01.91-01.96
Clio II	D7F720-D7F722	43 Kw	09.98-10.99
Clio II	D7F720-D7F722-D7F726	43-44 Kw	03.98-10.99
Twingo i.e.	D7F	40-43-44 Kw	03.93-10.99

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.536

Cyl.	Coils
42 43 48 52	60 ∅ 7

Renault			
Express	C1G/C2/C3J		01.85-10.90
Express	C1G/C2/C3J		01.85-10.90
Rapid	C3G712-C3G710	40 Kw	09.91-03.98
Rapid	C1J780-C1J768	43 Kw	07.85-08.91
Rapid	C2J784	44 Kw	03.86-08.91
Rapid cat.	C3J762-C3J700-C3J702-C3J760	43 Kw	08.88-03.98
R19	C1G 730	40 Kw	01.88-12.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.537

Cyl.	Coils
35 44 47 59	68 ∅ 7

Renault			
R21 i.e.	F3N		89

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.538

Cyl.	Coils
42 49 52 60	X ∅ 7

Dacia			
Supernova i.e.	E7JA2	55 Kw	00→

Renault			
Clio I i.e.	D7F	40-43 Kw	01.96-09.98
Kangoo			08.97→
Kangoo	D7F710-D7F720-D7F722-D7F726	43 Kw	08.97-10.99
Kangoo			98

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.539

Cyl.	Coils
36 41 50 59	X ∅ 7

Renault			
Clio II	E7J (780)	55 Kw	09.98-05.05
Clio II	K7M (744-745)	66 Kw	09.98→
Kangoo Express	E7J (780)		98
Megane Cabriolet	K7M702-K7M703-K7M790	66 Kw	10.93-03.97
Megane Classic i RN-RT-RXE	K7M		04.97-06.98
Megane Coach	K7M	66 Kw	97-98
Megane Scenic i RTA-RTE	K7M	66 Kw	01.96-03.97

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.540

Cyl.	Coils
34	X
34	∅ 7
43	
79	
81	
94	

Renault

Laguna i.e.	Z7X	123 Kw	93

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.541

Cyl.	Coils
37	40
52	∅ 7
61	
67	

Renault

Clio I i.e.	F2N770	68 Kw	01.91-12.93
R19 i.e.	F2N-F3N	68-55-54 Kw	07.88-12.92
R19 i.e.	F2N-F3N	68-55-54 Kw	09.90-12.95

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.542

Cyl.	Coils
37	89
52	∅ 7
58	
70	

Renault

Laguna	F3P678-F3P720-F3P724	66-69 Kw	05.95-03.01
Laguna	F3R722-F3R722	83 Kw	05.95-05.05
R9 GTX - TXE	F2N	55-59-65 Kw	09.84-12.88
R11	F2N	54-59-64-65 Kw	10.83-12.88

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.543

Cyl.	Coils
33	X
33	∅ 7
33	
45	

Renault

Megane Cabriolet	F3R/750-751		95
Megane Classic	F3R/750-751	84 Kw	95-96
Megane Coach	F3R/750-751	84 Kw	95-96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.544

Cyl.	Coils
38	72
44	∅ 7
65	
71	

Renault

Safrane i L 8V (107cv)	J7R	77-97 Kw	08.92-09.96
Safrane i.e. 8V (110cv)	J7T	77-97 Kw	08.92-09.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.546

Cyl.	Coils
36	X
42	∅ 7
48	
63	

Dacia

Dokker 16V	K7M812(K67)	61 Kw	11.12→
Dokker 16V Express	K7M812(K67)	61 Kw	11.12→
Lodgy	K7M812(JSJB)	61 Kw	03.12→
Logan	K7J 710	55 Kw	08.04-07.08
Logan Bifuel	K7J 710	55 Kw	09.04-03.05
Logan GPL	K7J 710	55 Kw	05.09→
Logan Express	K7J 710	55 Kw	03.09→
Logan MPI	K7J M10	64 Kw	07.08→
Logan	K7M710	64 Kw	09.04-03.05
Logan Bifuel	K7M 710	64 Kw	09.04-04.10
Logan Express - Pick Up - SW - Bifuel	K7M 710	62 Kw	05.10→
Logan Express - Pick up - SW	K7J 710	62 Kw	05.10→
Logan MCV	K7M 800	62 Kw	05.10→
Logan MCV GPL	K77 718	64 Kw	02.11→
Sandero 16V	K7J 710	55 Kw	06.08→
Sandero 16V	K7M710	64 Kw	12.07→
Sandero 16V	K7M800	62 Kw	01.11→
Sandero 16V GPL	K7M718	64 Kw	12.07→
Sandero 16V	K7M710	64 Kw	06.08→
Solenza	K7J 710	55 Kw	02.03→

Nissan

Kubistar	K7J	55 Kw	08.03→

Renault

Clio II	E7J634-E7J635	55 Kw	09.98→
Clio II IE	E7J	55 Kw	09.98-05.05
Clio IE 16V	K7J-K7M	66 Kw	09.98→
Kangoo i	E7J634-E7J635-E7J780-K7J700-K7J701	55 Kw	08.97→
Kangoo i	K7M746		09.99→
Megane Cabriolet	K4M734-K4M740	66 Kw	01.96-11.02
Megane Classic	K4M734-K4M740	66 Kw	01.96-11.02
Megane Coach	K4M734-K4M740	66 Kw	01.96-11.02
Megane Scenic	K4M734-K4M740	66 Kw	01.96-11.02
Symbol	K7J700	55 Kw	08.00-03.05
Thalia	K7J700	55 Kw	08.00-03.05

Vaz (Lada)

Largus F90	K7M	62 Kw	12→
Largus R90	K7M	62 Kw	12→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.547

Cyl.	Coils
44	59
59	∅ 7
74	
78	
91	
104	

Renault

Espace i RT II	Z7W712-Z7W713-Z7W717	110 Kw	01.91-10.96

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

11.548

Cyl.	Coils
34 40 52 63	X ∅ 7

Renault

Laguna 16V IDE	F5R700		04.01→
Megane Scenic i.e.	F7R		04.01→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.549

Cyl.	Coils
37 37 37 46	X ∅ 7

Renault

Espace III	F3R728-F3R768-F3R769-F3R729	84 Kw	04.97-10.02
Laguna	F3P670-F3P674-F3P676	66-69-70 Kw	04.97-03.01
Laguna	F3R768-F3R769	70-83 Kw	04.97-05.05
Megane Cabriolet	F3R750	84 Kw	04.97→
Megane Classic	F3R M4	80 Kw	03.99→
Megane Classic	F3R750-F3R751	80 Kw	09.96-03.99
Megane Coach	F3R M4	80 Kw	03.99→
Megane Coach	F3R750-F3R751	80 Kw	09.96-03.99
Megane Scenic	F3R 796 (M4)	80 Kw	01.99-09.99
Megane Scenic	F3R750-F3R751	84 Kw	01.97-09.99
Traffic	J7T		05.89-08.94

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.550

Cyl.	Coils
38 39 44 50	X ∅ 7

Renault

Espace III	F3R (SAE)	84 Kw	11.96-04.97
Laguna	F3P670-F3P674-F3P676	66-69-70 Kw	11.93-04.97
Laguna	F3R728-F3R768-F3R769-F3R729	70-83-84 Kw	11.93-04.97
Megane Cabriolet	F3R791-F3R796 (SAE)	80 Kw	03.99→
Megane Cabriolet	F3R750 (SAE)	84 Kw	04.97→
Megane Classic	F3R (SAE)	80 Kw	03.99→
Megane Classic	F3R750-F3R751	80 Kw	09.96-03.99
Megane Coach	F3R (SAE)	80 Kw	03.99→
Megane Coach	F3R750-F3R751	80 Kw	09.96-03.99
Megane Scenic	F3R 796 (SAE)	80 Kw	01.99-09.99
Megane Scenic	F3R750-F3R751	84 Kw	01.97-09.99

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.552

Cyl.	Coils
45 47 48 61	X ∅ 7

Renault

Clio II	D7D760	43 Kw	03.99→
Clio II	D7F720-D7F722	43 Kw	10.99→
Clio II	D7F720-D7F722-D7F726	43-44 Kw	10.99→
Clio II	D7F744-D7F746-D7F764	43-44 Kw	10.99→
Kangoo	D7F700-D7D760	43 Kw	09.98→
Kangoo	D7F764	44 Kw	07-98-06-03
Kangoo	D7D700	43 Kw	07.01-06.03
Kangoo	D7D726	43 Kw	07.01-06.03
Kangoo	D7D746	44 Kw	12.01-06.03
Kangoo Express	D7D726	43 Kw	07.98-07.01
Kangoo Express	D7D764	44 Kw	07.98-07.01
Kangoo Express (RLA)	D7D720	43 Kw	08.97-06.01
Megane Cabriolet	K7M702-K7M703	66 Kw	07.98-03.99
Megane Classic	K7M702-K7M703-K7M790	66 Kw	07.98-03.99
Megane Classic	K7M720	55 Kw	07.98-03.99
Megane Coach	K7M702-K7M703	66 Kw	07.98-03.99
Megane Grandtour	E7J626	55 Kw	03.99→
Megane Grandtour	K7M702-K7M703	66 Kw	03.99→
Megane Scenic	K7M720	55 Kw	07.98-03.99
Megane Scenic	K7M702-K7M703	66 Kw	07.98-03.99
Twingo II i.e.	D7F703	44 Kw	09.98-06.04
Twingo II i.e.	D7D740	44 Kw	04.04-06.07
Twingo III i.e.	D7F800	43 Kw	08.07-12.11

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.554

Cyl.	Coils
33	X
33	∅ 7
36	
50	

Renault

Clio II	E7J780	55 Kw	09.98→
Clio II	K7M	66 Kw	09.98→
Kangoo i	E7J634-E7J635-E7J780-K7J700-K7J701	55 Kw	08.97→
Megane Cabriolet	E7J-K7MA7		98
Megane Cabriolet	K7M702-K7M703	66 Kw	04.97-06.98
Megane Classic	K7M702-K7M703-K7M790	66 Kw	04.97-06.98
Megane Classic	K7M720	55 Kw	04.97-06.98
Megane Coach	E7J-K7MA7	66 Kw	04.97-06.98
Megane Scenic	E7J-K7MA7	55 Kw	04.97-06.98
Megane Scenic	K7M702-K7M703	66 Kw	04.97-06.98

Cavo Silicone ww Mag-Wire / Silicone Cable ww



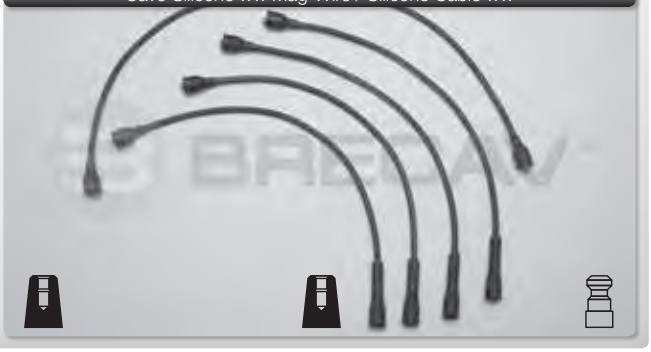
11.555

Cyl.	Coils
44	72
44	∅ 7
44	
44	

Renault

Clio I i.e.	C1E 700	34-36 Kw	01.91-09.98
R19	C1J		01.88-12.92

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.556

Cyl.	Coils
40	116
40	∅ 7
40	
40	

Renault

Super R5 GT Turbo Alpine	C1J 782-C1J 784-C1J 788	88-85 Kw	04.85-08.90

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.557

Cyl.	Coils
53	X
53	∅ 7
53	
59	

Dacia

Logan 16V	D4F	56 Kw	09→
Logan 16V LPG	D4F	65 Kw	10→
Sandero 16V	D4F	56 Kw	09→
Sandero 16V LPG	D4F	56 Kw	10→

Renault

Clio I 16V			01.09→
Clio III 16V	D4F786	76 Kw	09.10-10.12
Clio III (TCE)	D4F784	74 Kw	05.07→
Clio III (TCE) SW	D4F784	74 Kw	11.07→
Clio III 16V LPG	D4F	43 Kw	10→
Grand Modus (TCE)	D4F784	74 Kw	11.07→
Modus 16V	D4F786	76 Kw	04.11→
Modus 16V (TDE)	D4F784	74 Kw	02.07→
Modus 16V LPG	D4F	55 Kw	10→
Twingo III 16V (TCE)	D4F780	74 Kw	08.07-12.11
Twingo III 16V (TCE)	D4F780	74 Kw	12.11→
Twingo III 16V LPG	D4F	56 Kw	10→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



Cavi candela per auto

Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

11.558

Cyl.: 35 / 38 / 42 / 53

Coils: X / ∅ 7

Renault

Clio III 16V DCE (74 hp)	D4F H7		08→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.560

Cyl.: 50 / 53 / 53 / 71

Coils: X / ∅ 7

Nissan

Kubistar	D7F 764	44 Kw	08.03→

Renault

Twingo II	D7F 708	43 Kw	06.06→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



11.561

Cyl.: 68 / 68 / 68 / 71

Coils: X / ∅ 7

Dacia

Logan	D4D 760		12.05→
Logan	D4F 732	55 Kw	05.09→
Sandero	D4F 732	55 Kw	01.09→
Sandero	D4F 732	55 Kw	11.12→
Sandero	D4F 734	55 Kw	11.12→
Sandero GPL	D4F 734	53 Kw	11.12→
Sandero GPL	D4F 734	55 Kw	01.11→

Nissan

Kubistar 16V	D4F 712	55 Kw	04.06→
Kubistar Furgonato 16V	D4F 712	55 Kw	04.06→

Renault

Clio II Symbol	D4F728	55 Kw	06.01-05.05
Clio II - SW	D4D752	43 Kw	08.04-01.10
Clio III - SW	D4F740	48 Kw	05.05→
Clio III - SW	D4F740-D4F742	55 Kw	05.05→
Clio III - SW	D4F764	57 Kw	05.05→
Clio III - SW	D4F764	57 Kw	11.07→
Clio III - SW	D4F740	55 Kw	11.07→
Clio III - HiFlex	D4F740	55 Kw	07.08→
Clio IV -SW	D4F740	54 Kw	10.12→
Clio IV -SW	D4F744	54 Kw	10.12→
Clio IV LPG	D4F740	54 Kw	10.12→
Clio IV LPG	D4F744	54 Kw	10.12→
Clio IV SW	D4F740	54 Kw	01.13→
Clio IV SW LPG	D4F744	54 Kw	10.12→
Clio IV SW LPG	D4F740	54 Kw	10.12→
Grand Modus	D4F740	55 Kw	11.07→
Grand Modus	D4F764	57 Kw	11.07→
Kangoo 16V	D4F 712 / 714 / 716	55 Kw	06-01→
Kangoo Rapid 16V	D4F 712 / 714 / 716	55 Kw	06-05→
Modus	D4F 740/764	48-58 Kw	05.05→
Modus 16V(JPOC,JPOK)	D4F 740	55 Kw	12.04→
Modus Hi-Flex 16V	D4F 740	55 Kw	12.04→
Thalia i 16V	D4F728	55 Kw	04.04-10.07
Twingo 16V	D7F 708	55 Kw	09.00-06.07
Twingo 16V (C06C,C06D,C06K)	D4F 702 - D4F 704	55 Kw	01-01→
Twingo 16V(C06) (CN0A)	D4F 772 /D4F740	44-56 Kw	08-04→
Twingo III 16V(CN01)	D4F770	55 Kw	12.11→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



111.002c

Cyl. Coils

∅ 7

Renault			
Clio II	D4D700	51 Kw	01.01→
Clio III 16V	D4F706-D4F712-D4F714	55 Kw	06.01→
Kangoo	D4F712 D4F714	55 Kw	06.01→
Kangoo	D4F740	55 Kw	12.04→
Modus 8V	D4F740	55 Kw	12.04→
Twingo	D4F702 D4F704	55 Kw	06.01→
Twingo	D4F740	55 Kw	12.04→
Nissan			
Kubistar 1.2	D7F 764	44 Kw	08.03→
Kubistar 1.2 16V	D4F 712	55 Kw	04.06→
Kubistar 1.5 dCi	K9K 710	42 Kw	08.03→
Kubistar 1.5 dCi	K9K 710	45 Kw	08.05→
Kubistar 1.5 dCi	K9K 704	48 Kw	08.03→
Kubistar 1.5 dCi Box	K9K 722	60 Kw	08.03→
Kubistar 1.5 dCi 70	K9K 700	50 Kw	04.06→
Kubistar 1.5 dCi 85	K9K 276	62 Kw	04.06→
Kubistar 1.6 16V	K4M 752	70 Kw	08.03→

NOTE: this set is in accordance with 111.005

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



111.004c

Cyl. Coils

∅ 7

Renault			
Clio Grandtour 1.2 16V	D4F 740	55 Kw	02.08→
Clio Grandtour 1.2 16V	D4F 764	57 Kw	02.08→
Clio Grandtour 1.2 16V	D4F 784	74 Kw	02.08→
Clio Grandtour Hi-Flex 1.2 16V	D4F 740	55 Kw	07.08→
Modus	D4F740	55 Kw	12.04→

NOTE: this set is in accordance with 111.005

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



111.006c

Cyl. Coils

∅ 7

Renault			
Clio II	D4D700	51 Kw	01.01→
Clio III 16V	D4F706-D4F712-D4F714	55 Kw	06.01→
Kangoo	D4F712 D4F714	55 Kw	06.01→
Kangoo	D4F740	55 Kw	12.04→
Modus 8V	D4F740	55 Kw	12.04→
Twingo	D4F702 D4F704	55 Kw	06.01→
Twingo	D4F740	55 Kw	12.04→
Nissan			
Kubistar 1.2	D7F 764	44 Kw	08.03→
Kubistar 1.2 16V	D4F 712	55 Kw	04.06→
Kubistar 1.5 dCi	K9K 710	42 Kw	08.03→
Kubistar 1.5 dCi	K9K 710	45 Kw	08.05→
Kubistar 1.5 dCi	K9K 704	48 Kw	08.03→
Kubistar 1.5 dCi Box	K9K 722	60 Kw	08.03→
Kubistar 1.5 dCi 70	K9K 700	50 Kw	04.06→
Kubistar 1.5 dCi 85	K9K 276	62 Kw	04.06→
Kubistar 1.6 16V	K4M 752	70 Kw	08.03→

NOTE: this set is in accordance with 111.006

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



111.007c

Cyl. Coils

∅ 7

Renault			
Clio Grandtour 1.2 16V	D4F 740	55 Kw	02.08→
Clio Grandtour 1.2 16V	D4F 764	57 Kw	02.08→
Clio Grandtour 1.2 16V	D4F 784	74 Kw	02.08→
Clio Grandtour Hi-Flex 1.2 16V	D4F 740	55 Kw	07.08→
Modus	D4F740	55 Kw	12.04→

NOTE: this set is in accordance with 111.007

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

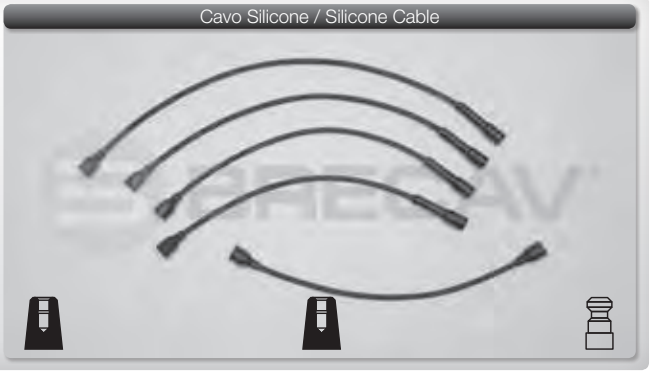
12.400

Cyl.	Coils
38 41 47 56	39 ∅ 7

Seat

Fura	100GL7000	29 Kw	84-91
Ibiza Junior	09NCA-146.A.000	29-32 Kw	11.84-12.93

Cavo Silicone / Silicone Cable



12.401

Cyl.	Coils
53 65 74 77	42 ∅ 7

Seat

Ibiza	021 A 1000	47 Kw	11.84-12.93
Ibiza i	021 C 1000	52 Kw	01.89-05.93
Ibiza i	021 B 2000	74 Kw	10.86-05.93
Ronda	A21A	47 Kw	08.83-05.85
Ronda	021A		84-86

Škoda

105-120 S, L	742;10	33-32-34 Kw	08.76-12.90
105-120 S, L, GL, LS	742;10	33 Kw	08.76-12.90
105-120 S, L	752,12	38 Kw	08.76-12.90
105-120	37*	37-41 Kw	08.76-12.89
105-120	742.12 X	43 Kw	02.83-12.90
130	43*	43 Kw	01.84-12.89
Favorit 135	781.135	42-43-44 Kw	10.90-09.94
Favorit	781.135	43 Kw	05.89-09.94
Favorit	136L	45 Kw	10.90-09.94

Cavo Silicone / Silicone Cable



12.405

Cyl.	Coils
44 50 56 71	39 ∅ 7

Seat

Ronda	138AR	68 Kw	08.83-09.85

Cavo Silicone / Silicone Cable



12.407

Cyl.	Coils
38 44 50 56	51 ∅ 7

Seat

Marbella	08NCA	29 Kw	08.86-12.93

Cavo Silicone / Silicone Cable



12.506

Cyl.	Coils
65	35
65	∅ 7
77	
77	

Seat

Malaga GL	021A1	44 Kw	05.85-12.93
Malaga GL	021A2	63-66 Kw	05.85-12.93
Malaga GL		77 Kw	91

Cavo Silicone / Silicone Cable



12.509

Cyl.	Coils
36	48
42	∅ 7
51	
63	

Seat

Ibiza Carb.	1F	55 Kw	03.93-09.99
Ibiza i.e.	ABU	55 Kw	03.93-09.99
Ibiza i.e.	ABS-ACC-ADZ	66 Kw	03.93-09.99
Ibiza i.e. - GT	2E-AGG	85 Kw	03.93-09.99
Toledo I Carb.	1F-ABN-EZ	52-54-55 Kw	05.91-03.99
Toledo i.e.			05.91-12.96

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



12.510

Cyl.	Coils
47	X
50	∅ 7
62	
65	

Seat

Marbella Special i.e. Cat.	08NCB	30 Kw	11.96-10.98

Cavo Silicone / Silicone Cable



12.511

Cyl.	Coils
40	43
46	∅ 7
52	
58	

Seat

Marbella	08NCA	29 Kw	08.86-12.93
Marbella	08NCA	29 Kw	07.87-12.93
Terra	09NCA	29 Kw	02.87-12.96
Terra Cat.	09NCB	29 Kw	02.92-.12.94

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

12.512

Cyl. 47 60 63 75 | Coils 59 | ∅ 7

Seat

Cordoba i (6K2/C2)	AER	37 Kw	09.96-06.99
Cordoba i	AEX-AKV-ANX-APQ	44 Kw	06.94-06.99
Cordoba i	AEE	55 Kw	02.93-06.99
Cordoba	ALM	55 Kw	05.99→
Ibiza i II	AER	37 Kw	09.96-08.99
Ibiza i.e.	AEX-AKV-ANX-APQ	44-40 Kw	09.93-08.99
Ibiza i.e.	AEE	55 Kw	03.93-09.99
Ibiza III	ALM	55 Kw	08.99-02.02
Inca i	AEX-AKV	44 Kw	11.95-06.03
Inca i	1F	55 Kw	11.95-05.98

Volkswagen

Polo 55	AEX-ANX	40 Kw	08.95-12.99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.400

Cyl. 35 38 41 53 | Coils 42 | ∅ 7

Volkswagen

Passat	EU	44 Kw	08.80-07.86
Passat			08.80→

Cavo Silicone / Silicone Cable



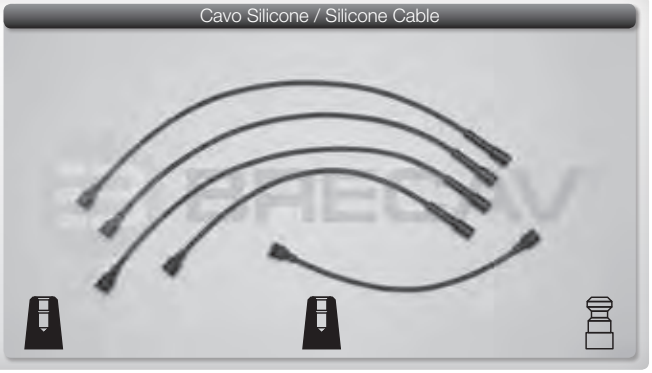
14.405

Cyl. 44 56 56 62 | Coils 36 | ∅ 7

Volkswagen

Derby

Cavo Silicone / Silicone Cable



14.502

Cyl. 37 49 55 70 | Coils 55 | ∅ 7

Volkswagen

Derby	HZ-GL	29 Kw	84-88
Derby	HK-JK-JT-MH-NZ	44 Kw	84-88
Golf II	GN-HZ	33-37 Kw	11.83-10.91
Golf II	2G-NH-GT-HK-NZ	40 Kw	08.83-12.87
Golf II Syncro	GX-RP	66 Kw	08.87-10.91
Jetta	HZ	37 Kw	08.85-10.91
Jetta	GT-HK-MH	43-40 Kw	01.84-12.87
Jetta cat.	2G-MH-NZ	43-40 Kw	06.87-12.91
Polo	AEE	55 Kw	09.94→
Scirocco	GF-HK	40 Kw	08.79-07.84
Vento	AEA	55 Kw	09.92-02.99

This set has resistors: 1 KΩ per cyl. (coil side) and 5 KΩ spark-plug side

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.503

Cyl. 58 66 66 79 | Coils 45 | ∅ 7

Volkswagen

Golf I	FA-FJ-HC-GG	37-38-44 Kw	04.74-07.83
Polo	HA	29 Kw	09.75-12.81
Polo	GL	29 Kw	10.81-10.86
Polo			84
Polo	HB-HC	37-44 Kw	09.75-09.81
Polo	HH	44 Kw	12.76-07.83

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.506

Cyl.	Coils
39 50 57 71	56 ∅ 7

Volkswagen			
Golf I	HK-GF-JB	40-48-51 Kw	08.79-07.83
Golf I		55-81 Kw	08.75-07.82
Golf II	MH	40 Kw	08.83-12.87
Jetta	GT-HK-MH-NK	43-40-37 Kw	08.86-07.88
Jetta			08.79-12.83

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.507

Cyl.	Coils
34 37 49 57	58 ∅ 7

Volkswagen			
Caddy	EW-HN	55-53 Kw	01.83-07.92
Caddy 75	1F	55 Kw	11.95-12.00
Caddy	JH	70 Kw	08.85-07.92
Corrado	PG	118 Kw	09.88-09.93
Corrado	2E-ADY	85 Kw	04.93-12.95
Golf II	EZ-EZA-EW-EWA-HN	53-55-60 Kw	08.83-12,92
Golf II	PN-RE-RF-EZ-HM	53-55-60 Kw	08.83-12,92
Golf II	GX-GU-HV-RH-RP	62-66-77 Kw	04.84-10.91
Golf II Cabriolet	JH-DX-KT-EX	82 Kw	83-92
Golf II Gti	EV-GZ-RD	82 Kw	01.84-07.88
Golf II Gti	RG-PF-PB	82 Kw	08.82-12.89
Golf III Variant - Convertible	ABU-AEA-AEE	55 Kw	09.92-04.99
Jetta	ABN-EZ-EZA-HM-PN-RF	55-51-53 Kw	12.83-07.92
Jetta GT	GU-HV-EY-GZ-RD	82 Kw	01.84-10.91
Jetta GT	RG-HY-RH-PB-RP	82 Kw	01.84-10.91
Jetta i Syncro	GX-GU-1P	66 Kw	01.87-10.91
Polo 75	1F	55 Kw	09.94-09.01

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.508

Cyl.	Coils
37 43 52 62	62 ∅ 7

Volkswagen			
Cordoba i	ACC	66 Kw	02.93-06.96
Passat i.e.	DT-RF-RL-PP-EZ-1F	55 Kw	01.85→
Passat i.e.	DS-JY-JN-RM-RP	62 Kw	01-83-11.00
Passat i.e.	PF-PB-AAM-ABS	62 Kw	01-83-11.00
Passat G60 Turbo i.e.	PG	118 Kw	89
Polo 45	AEV	33 Kw	10.94-09.96
Polo 50	AER-ALL	37 Kw	09.96-10.99
Polo 55	ADX	40 Kw	10.94-07.95
Polo 75	AEV	55 Kw	09.94-09.01

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.510

Cyl.	Coils
45 53 60 66	40 ∅ 7

Audi			
A4	ADP	74 Kw	01.95-07.00
Seat			
Ibiza i.e. GTi	AAV	40 Kw	03.93-08.99
Volkswagen			
Polo	GL-HZ-AAU-AER	33 Kw	01.85-12.01
Polo	AAK-ACM-AUA	33 Kw	08.89-09.94
Polo	HB	37 Kw	10.81-09.89
Polo	HK-GT-GK-3F	55 Kw	09.82-03.91
Polo	NH-NZ-PY-2G	55 Kw	07.87-09.94
Polo G40	PY	83 Kw	08.90-09.94
Polo GT			96
Polo GT i.e.		40 Kw	84

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

14.512

Cyl. 39 51 58 73 — Coils 44 — ∅ 7

Seat			
Ibiza i.e.	ABD	44 Kw	09.93-08.99
Volkswagen			
Golf III Variant	ABD	40-44 Kw	10.91-04.99
Polo i	AER	37 Kw	10.81-10.03

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

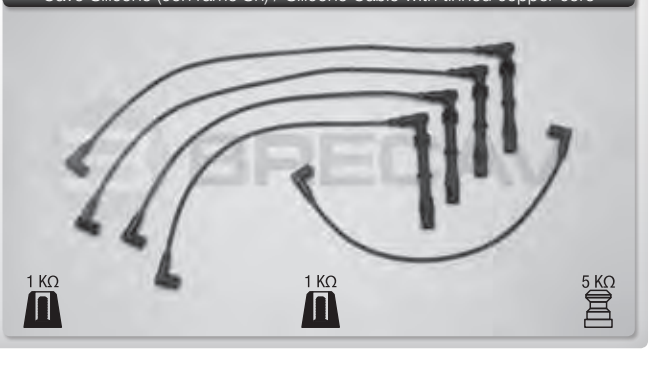


14.513

Cyl. 71 78 90 93 — Coils 53 — ∅ 7

Volkswagen			
Corrado 16V GT	9A	100 Kw	08.91-12.95
Golf II16V Gti	PL-KR	95-102 Kw	02.86-10.91
Golf II 16V GTi	PL-KR		86-91
Jetta 16 V	KR-KR-PL	100-102-95 Kw	06.86-10.91

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.514

Cyl. 38 47 56 65 — Coils 67 — ∅ 7

Volkswagen			
Cordoba i - Vario	ABD	44 Kw	06.94-06.99
Cordoba i	ABU-1F	55 Kw	02.93-06.99
Cordoba SXE	1F	55 Kw	07.96-04.99
Cordoba i	ACC-ABS-ADZ	66 Kw	07.96-06.99
Cordoba i	2E-AGG	85 Kw	11.95→
Golf II Syncro	1P-GU-GX-RH	72-66-62 Kw	02.86-07.91
Golf Rally	1H-PG	118 Kw	89-91
Golf III Convertible - Variant	ABS-AAM-ADZ	66-55-66 Kw	11.91-07.94
Golf III Convertible - Variant	AAM-ADZX	55-66 Kw	08.94-04.99
Golf III Syncro	ABS	66 Kw	01.93-04.99
Golf III Variant - Syncro	ADZ	66 Kw	01.93-04.99
Golf III	2E	85 Kw	11.91-04.99
Golf III	ADY-AEP-AGG-AKR	85 Kw	11.91-04.99
Passat - Variant - Syncro	ADY-AGG	85 Kw	10.93-05.97
Passat - Variant	AEP	79 Kw	05.84-05.97
Polo	ADZ-ADD	66 Kw	01.97-09.01
Vento	AAM-ABS	55-66 Kw	11.91-02.99
Vento	ADZ	66 Kw	11.91-02.99
Vento	ADY-AGG	85 Kw	11.91-09.98
Vento	2E	85 Kw	11.91-09.98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

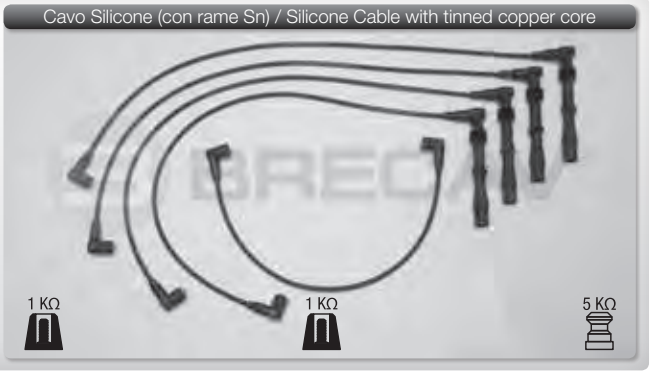


14.515

Cyl. 100 100 100 100 — Coils 58 — ∅ 7

Seat			
Alhambra i	ABF	110 Kw	96
Cordoba i 16V	ABF	110 Kw	08.96-06.99
Cordoba i.e. 16V GTi	ADL	95 Kw	10.93-08.96
Toledo i.e. 16V	ABF	110 Kw	11.93-03.99
Volkswagen			
Corrado	KR	100 Kw	04.89-07.92
Golf III 16 V	9A-ABF	110 Kw	08.92-08.97
Passat 16 V	KR	100 Kw	04.88-12.89
Passat 16 V - GTi	ABF	110 Kw	08.88-05.97
Scirocco 16V GT	KR-PL	102-95 Kw	10.82-07.92
Vento 16V	ABF	110 Kw	10.92→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.516

Cyl.	Coils
34 50 56 61	65 ∅ 7

Ford				
Galaxi i.e.	ZVSA	85 Kw	11.95-05.06
Seat				
Alhambra i	037K-ATM	85 Kw	04.96→
Cordoba i - Vario	AFT	74 Kw	02.93-06.99
Ibiza i.e.	AFT	74 Kw	03.93-09.99
Toledo i I	AFT	74 Kw	11.96-03.99
Toledo i.e. 16V	AFT	74 Kw	05.91-03.99
Volkswagen				
Golf III Variant - Convertible	AFT-AKS	74 Kw	06.96-04.99
Passat	AFT	74 Kw	01-83-11.00
Polo	AFT	74 Kw	09.94→
Sharan i.e.	ADY	85 Kw	09.95→
Vento	AFT	74 Kw	09.92-02.99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.517

Cyl.	Coils
44 50 62 62	X ∅ 7

Audi				
A2 i 16V (8Z0)	AUA-BBY	55 Kw	03.00-08.05
Seat				
Arosa i.e. 16V	AFK-AQQ-AUB	74 Kw	01.00-06.04
Arosa i.e. 16V	AKQ-AHW-APE	55 Kw	06.97→
Cordoba i 16 V Vario	APE-AQQ-AUA-AUB	55-74 Kw	06.99→
Cordoba i	APE-AQQ-AUA-AUB	55-74 Kw	05.99-12.02
Ibiza i III 16V	APE-AQQ-AUA-AUB	55-74 Kw	08.99-02.02
Ibiza i IV 16V	AUB	74 Kw	02.02→
Inca i 16V	AUA	55 Kw	04.00-06.03
Leon 16V	APE-AHW-AXP	55 Kw	11.99→
Leon 16V	AUS	77 Kw	09.99-06.06
Toledo II 16V	AHW-AXP	55 Kw	11.99→
Toledo II 16V	AUS-AZD	77 Kw	09.00-05.06
Škoda				
Fabia	AUA-AUB-BBY-BBZ-BKY-BUD	55-74 Kw	10.99-03.08
Fabia	AZL	85 Kw	10.99-03.08
Octavia 16V	AXP-BCA	55 Kw	08.00→
Volkswagen				
Bora 16V	AHW-AKQ-APE-AXP-BCA	55 Kw	10.98-05.05
Bora 16V - Variant	ATN-AUS-AZD-BCB	77 Kw	02.00-05.05
Bora 16V - Variant	ATN-AUS-AZD	77 Kw	02.00-05.05
Golf IV 16V - Variant	AKQ	55 Kw	10.97-08.00
Golf IV 16V - Variant	AHW	55 Kw	10.97-09.03
Golf IV 16V - Variant	APE	55 Kw	05.99-05.00
Golf IV 16V - Variant	AXP	55 Kw	09.00-11.01
Golf IV 16V - Variant	BCA	55 Kw	08.97-06.06
Golf IV 16V - Variant	AUS	77 Kw	02.00-06.06
Golf IV 16V - Variant	ATN	77 Kw	02.00-06.06
Golf IV 16V - Variant	APE	77 Kw	05.99-05.00
Golf V	AHW	55 Kw	09.03-06.06
Lupo 16V i.e.	AFK	74 Kw	09.98-07.05
Lupo 16V i.e.	AHW-AKW	55 Kw	09.98-07.05
Lupo 16V i.e.	ANM-APE-AQQ	74 Kw	09.98-07.05
Lupo 16V i.e.	AUA-BBY	55 Kw	09.98-07.05
Lupo 16V i.e.	AUB	74 Kw	09.98-07.05
Lupo 16V i.e.	ARC		10.00-07.05
Lupo 16V i.e.	AWY/AVY	92 Kw	09.00-07.05
Passat - Variant	2E	85 Kw	90-93
Polo 16V	AUA-AHW	55 Kw	10.99-12.02
Polo 16V	APE	55 Kw	10.99-12.02
Polo 16V	AFK-AUB-AQQ	74 Kw	10.99-09.01
Polo 16V	AWY	92 Kw	10.99-09.01
Polo 16V	ARC-AVY	92 Kw	10.99-09.01
Polo 120 16V Gti	AJV	88 Kw	09.98-10.99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.518

Cyl.	Coils
87 87 88 106 106 106	60 ∅ 7

Seat				
Alhambra i	AAA	128 Kw	95
Volkswagen				
Golf III VR6	AAA	120-128 Kw	01.92-09.97
Passat VR6	AAA	128 Kw	06.91-05.97
Sharan VR6	AAA-AMY	128 Kw	09.95-04.00
Vento VR6	AAA	128 Kw	01.92→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

14.519

Cyl.	Coils
45 60 79 85	X ∅ 7

Audi			
A2 i 16V	AEH-AKL-APF	74 Kw	09.96-05.03
A3 i (8L1)	AEH	74 Kw	07.96-06.01
A3 i (8L1)	AKL	74 Kw	09.97-06.01
A3 i (8L1)	APF	74 Kw	07.99-08.00
Seat			
Cordoba	APF	74 Kw	05.99→
Ibiza III	AEH-AKL	74 Kw	08.99-02.02
Leon i	AEH-AKL-APF-AUR	74 Kw	11.99→
Toledo i III	AEH-AKL	74 Kw	99-00
Škoda			
Octavia i	AEH-AKL	74 Kw	09.96→
Octavia i (101cv)	AFT		08.97→
Volskwagen			
Bora 16V - Variant	AEH-AKL-APF	74 Kw	10.98-05.05
Golf III Variant - Convertible	AEK-AKL-AFT	74 Kw	09.92-05.96
Golf IV	AKL-AEK	74 Kw	08.97-06.06
Golf IV Variant	AEH-AKL-APF	74 Kw	08.97-06.06
Golf V	AEK-AKL	74 Kw	09.03-06.06
Polo	AEH-AKL	74 Kw	09.94→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.520

Cyl.	Coils
72 72 72 72	61 ∅ 7

Seat			
Toledo i I	ABN-EZ	54 Kw	05.91-03.99
Volkswagen			
Golf III Syncro	AGG	85 Kw	08.95-04.99
Golf IV	AAM-ANN-ANP	55-66 Kw	08.97-06.05
Passat G60 Syncro	PF-PG	79-118 Kw	08.88-05.97
Scirocco	EW-EWA-FR-HN-RE	55-53 Kw	08.80-07.90
Scirocco	DX-EX-JH-KT	82-66-70 Kw	08.82-07.92

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

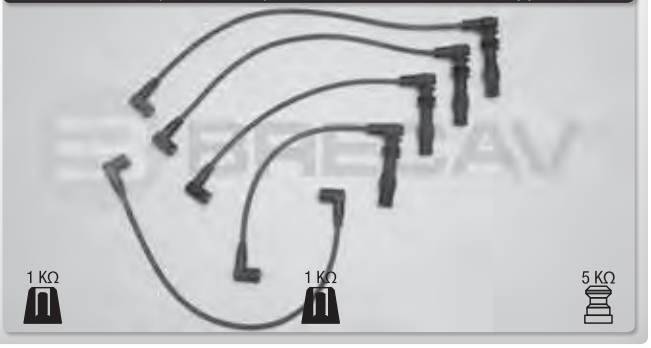


14.521

Cyl.	Coils
46 49 58 64	52 ∅ 7

Seat			
Cordoba i 16 V	030J/AFH	74 Kw	09.96-06.99
Ibiza 16V	030J-AFH	74 Kw	09.96-08.99
Leon 16V			01/9709/97
Volkswagen			
Polo 100 16V	AFH	74 Kw	04.96-10.99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.522

Cyl.	Coils
80 101 98 83	X ∅ 7

Volkswagen			
Golf III	ABF	110 Kw	08.92-08.97

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

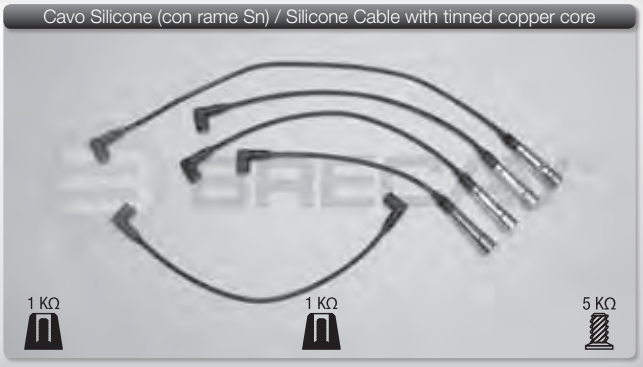


14.523

Cyl.	Coils
42	50
57	∅ 7
57	
79	

Seat				
Arosa	AER	37 Kw	05.97-06.04
Arosa	AEX-AKV-APQ	44 Kw	05.97-06.04
Cordoba 6K5 ABD2	ABD	44 Kw	06.94-06.99
Cordoba i	ALM	55 Kw	02.93-06.99
Ibiza II	AAU	33 Kw	03.93-09.96
Inca i	ALM-AEE	55 Kw	11.95-05.98
Volkswagen			
Lupo i.e.	ALL-AER	37 Kw	09.98-07.05
Polo i	APQ	44 Kw	95-98
Polo 60	AEX-APQ-AKV	44 Kw	07.95-10.99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.524

Cyl.	Coils
63	X
72	∅ 7
78	
90	

Seat				
Arosa	AUC	37 Kw	05.97-06.04
Arosa	AUD	44 Kw	05.97-06.04
Cordoba	ANV-ANW	37 Kw	05.99-09.02
Ibiza III	AKK-ANW-AUD	37 Kw	05.00-02.02
Volkswagen			
Polo	ALD-AUC	37 Kw	10.81-10.03
Polo - Variant	AKP	40 Kw	10.99-09.01
Polo MPi	AKK-AKP-ANW-AUD	44 Kw	99-00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.525

Cyl.	Coils
63	X
67	∅ 7
78	
94	

Volkswagen				
Lupo Mpi	AUC	37 Kw	09.98-07.05
Lupo	AUD	44 Kw	10.00-07.05
Polo Mpi	AER		01.01-10.03

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.526

Cyl.	Coils
51	38
57	∅ 7
66	
72	

Volkswagen				
Golf V MultiFuel	CCSA	75 Kw	10.07→
Polo 75	AEA	55 Kw	10.94-10.99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

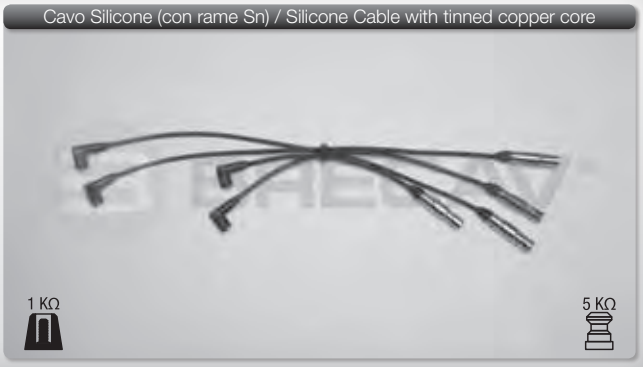


14.527

Cyl.	Coils
42	X
59	∅ 7
77	
77	

Seat				
Alhambra	ATM	85 Kw	04.96→
Volkswagen				
New Beetle	AWH	74 Kw	01.98→
Bora 16V - Variant	AVU-BFQ	75 Kw	10.98-05.05
Bora	AQY-APK-AZH	85 Kw	10.98-05.05
Bora 4 motion	AZH	85 Kw	04.00-05.05
Caddy	BGU-BSE-BSF	75 Kw	04.04→
Golf IV	AQY-APK	85 Kw	07.98-06.06
Golf IV 4 motion	APK-AQY	85 Kw	06.98-06.06
Golf IV 4 motion	AZH	85 Kw	10.00-06.06
Golf V Plus	BSE-BSF-CCSA	75 Kw	05.05→
Golf V	BHY-BWA-CCTA	85-147 Kw	08.06→
Golf V	APK-AZH	85 Kw	01.03→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

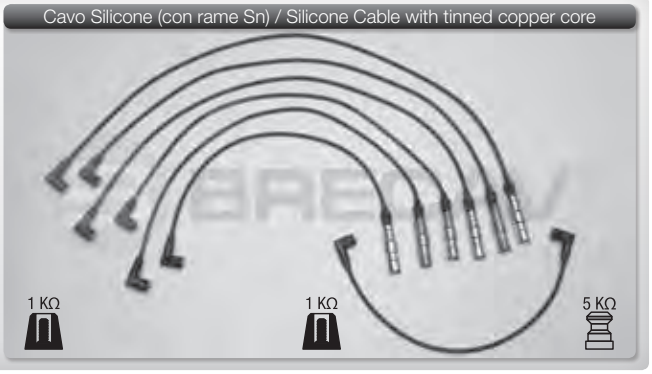
14.529

Cyl.	Coils
66	53
81	∅ 7
81	
97	
97	
109	

Volkswagen

Corrado	AAA-ABV	148 Kw	08.91-12.95
Golf III Syncro	ABV	140 Kw	10.94-04.99
Golf IV	BCB-BAD		01.02-06.06
Passat VR6 - Variant	ABV	140 Kw	01.94-05.97

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.530

Cyl.	Coils
64	X
80	∅ 7
80	
94	
94	
106	

Volkswagen

Corrado	AAA-ABV	128-140 Kw	08.91-12.95
Golf III VR6	ABV	140 Kw	10.94-04.99
Passat VR6	AAA	128 Kw	01.94-05.97
Vento VR6	AAA	128 Kw	01.94→
Vento VR6	AAA	128 Kw	01.96→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.531

Cyl.	Coils
68	X
77	∅ 7
80	
83	
95	

Volkswagen

Passat VR5	AGZ	110 Kw	10.96-11.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



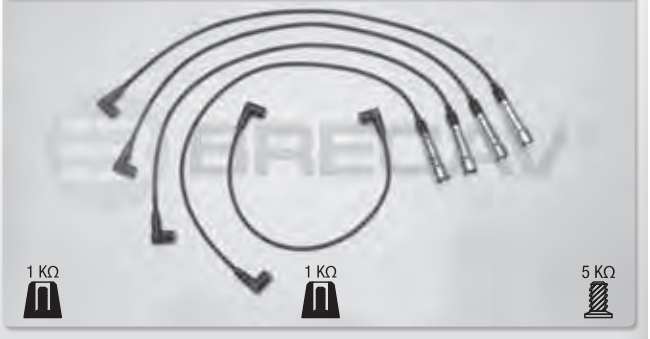
14.532

Cyl.	Coils
87	63
87	∅ 7
87	
87	

Volkswagen

Golf III Variant	AEX	40-44 Kw	10.91-04.99
Golf III Variant - Convertible	AEE	55 Kw	09.92-12.97
Jetta cat.	MH-NZ	40 Kw	08.86-07.88
Scirocco	FA	37 Kw	04.74-07.79
Scirocco	GF-HK	44-40 Kw	08.79-07.84
Scirocco	JB	51 Kw	08.77-07.80
Scirocco	EW-EWA-HN	55-51-53 Kw	08.80-07.90
Scirocco	DX-EX-JH-KT	82-66-70 Kw	08.82-07.92
Transporter III	DF-DG	44-57 Kw	08.82-07.92
Transporter III Syncro	DG	57 Kw	11.84-07.92
Transporter III	DJ-MV-SR	82-70-64 Kw	08.85-07.92
Transporter III cat	MV	70 Kw	06.89-07.92
Transporter IV	PD	49 Kw	12.90-07.92
Transporter IV	AAC	62 Kw	07.90-04.03
Transporter IV	AAF-ACU	81 Kw	11.90-07.94
Transporter IV Syncro	AAF-ACU	81 Kw	10.92-04.03
Vento	AEX	40-44 Kw	11.91-09.98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.533

Cyl.	Coils
67	X
76	∅ 7
76	
85	
89	

Volkswagen

Bora VR5	AGZ	110 Kw	10.98-05.05
Golf VR5	AGZ-AQN	110-125 Kw	08.97-06.06

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.534

Cyl.	Coils
94	X
94	∅ 7
98	
104	

Audi

A3 i 20V (nylon)	AGN-APG	92 Kw	09.96→
A3 i 20V Quattro (nylon)	AGN	92 Kw	08.98→

Seat

Leon 20V (Attacco Nylon)	AGN	92 Kw	09.99-06.06
Toledo i II 20V (attacco nylon)	AGN	92 Kw	09.99-06.06

Škoda

Octavia 20V (attacco nylon)	AGN	92 Kw	09.96→

Volkswagen

Bora 20V (attacco nylon)	AGN	92 Kw	10.98-05.05
Bora 20V (attacco nylon)	AGN	92 Kw	02.99-05.05
Golf IV i.e. 20V (attacco nylon)	AGN	92 Kw	05.98-06.06

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.535

Cyl.	Coils
29	X
47	∅ 7
68	
83	

Volkswagen

Golf IV	AZG-AZJ	85 Kw	10.00-06.06

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.537

Cyl.	Coils
35	X
59	∅ 7
68	
71	

Volkswagen

Sharan	ATM		0
Touran	BGU-BSE-BSF	75 Kw	07.03→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



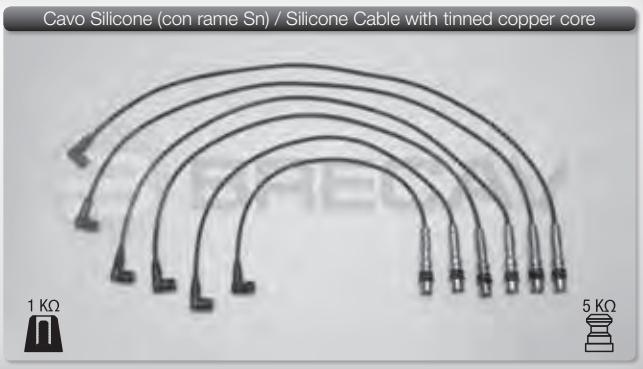
14.538

Cyl.	Coils
63	X
78	∅ 7
93	
102	
110	
110	

Volkswagen

Transporter T4	AMV	00→
Transporter T4	AES	00→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

14.539

Cyl.	Coils
63 66 72 87	X ∅ 7

Seat

Cordoba i	AKK-ANW-AUD	44 Kw	05.99-12.02
Ibiza i III	ANW	44 Kw	08.99-02.02

Volkswagen

Lupo 16V i.e.	AUC-AUD		09.98-07.05
Polo i.e.	AUC	37 Kw	97-99
Polo i.e.	AUC-AUD	44 Kw	05.97→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.540

Cyl.	Coils
82 82 82 82	64 ∅ 7

Volkswagen

Golf III Variant - Convertible	AEK	74 Kw	09.92-04.99
Passat	ADP-AEK	74 Kw	10.94-08.96
Vento	AEK	74 Kw	09.92-02.99

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



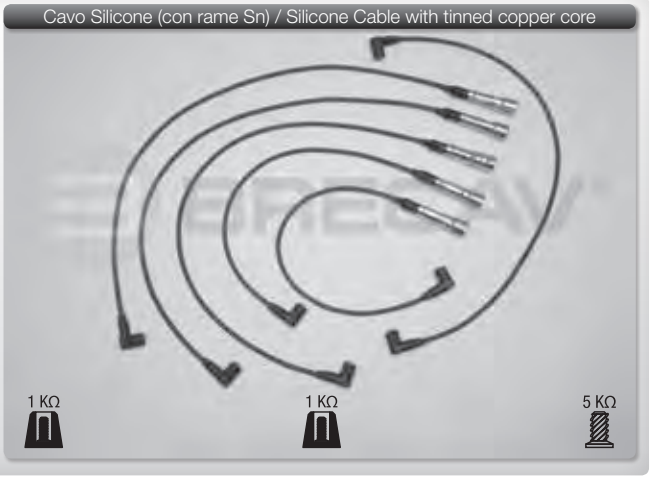
14.541

Cyl.	Coils
93 93 93 66 66	80 ∅ 7

Volkswagen

Transporter IV Syncro	AET-AEU	85-81 Kw	10.92-04.03

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.542

Cyl.	Coils
88 100 82 85 73	X ∅ 7

Volkswagen

Passat VR5	AEG	110 Kw	01.00→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.543

Cyl.	Coils
115	X
103	∅ 7
100	
88	
88	
73	

Volkswagen

Bora VR6 Variant	AQP-AUE-BDE	150 Kw	03.99-05.05
Golf VR6	AQP	150 Kw	03.99-06.05
Golf VR6 Variant	AQP	150 Kw	03.99-06.06
Sharan VR6	AQP	150 Kw	04.00-03.10
Sharan VR6 4motion	AQP	150 Kw	04.00-03.10

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.544

Cyl.	Coils
89	X
86	∅ 7
76	
76	
67	

Volkswagen

Bora VR5 Variant	AGZ	110 Kw	12.98-05.05
Bora VR5	AGZ	110 Kw	12.98-05.05
Golf IV VR5 4motion	AGZ-AQN	110-125 Kw	12.98-06.06
Passat VR5 Syncro - 4motion	AGZ	110 Kw	10.96-11.00

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



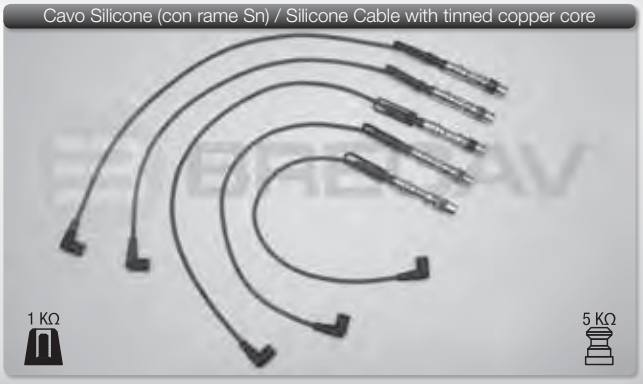
14.545

Cyl.	Coils
94	X
91	∅ 7
79	
82	
73	

Volkswagen

Golf IV VR5	AGZ	110 Kw	00-01

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.546

Cyl.	Coils
83	35
86	∅ 7
104	
110	

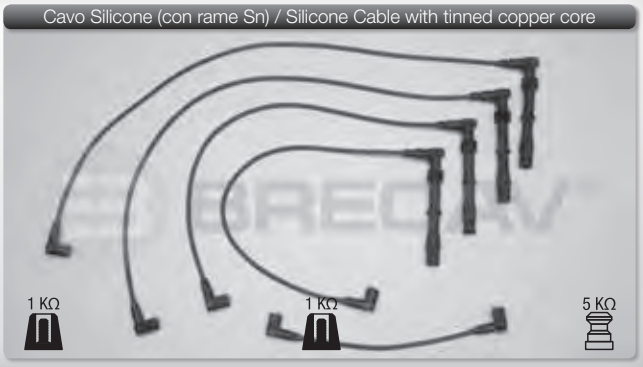
Seat

Cordoba i.e. 16V	ABF	110 Kw	11.95→
Ibiza i 16V	ADL	95 Kw	11.93-08.96
Ibiza i.e. 16V	037B/ABF		95
Toledo i.e. 16V	KR-PL	98-92 Kw	05.91-03.99

Volkswagen

Passat 16 V	9A	100 Kw	08.88-07.92

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

14.547

Cyl. 29 51 66 68

Coils X ∅ 7

Audi			
A2 i 16V	AVU-BFQ	75 Kw	08.00-05.03
A3 i	AVU	75 Kw	09.00-05.01
A3 i (8P1)	BGU-BSE-BSF-CCSA	75 Kw	06.05→
A3 Sportback	BGU-BSE-BSF-CCSA	75 Kw	09.04→
A3 Fsi	BSF	75 Kw	09.08-02.10
A3 Cabriolet	BSE	75 Kw	09.08→
A4 i	ALZ	75 Kw	11.00-06.08
A4 i	AHL-ANA-ARM	74 Kw	01.95-07.00
Seat			
Altea	BGU-BSF-BSE	75 Kw	03.04→
Altea LPG	BGU-BSF-BSE	75 Kw	09.09→
Altea XL	BSE-BSF	75 Kw	11.07→
Altea Multifuel	CCSA	75 Kw	10.06→
Cordoba	AZL-BBX	85 Kw	11.95→
Exeo	ALZ	75 Kw	03.09-09.10
Exeo	ALZ	75 Kw	06.09-09.10
Exeo	CFMA	110 Kw	12.08-05.10
Exeo	CFMA	110 Kw	06.09-05.10
Ibiza III	APE-AUR	74 Kw	08.99-02.02
Ibiza III	AZL	85 Kw	04.02→
Ibiza i IV 16V	AZL-BBX	85 Kw	04.02→
Leon i	BGU-BSF-BSE	75 Kw	03.04→
Toledo i III	BGU-BSF-BSE	75 Kw	10.04-05.09
Škoda			
Octavia i	AVU-BFQ-BGU-BSE-BSF-CCSA-CHGA	75 Kw	09.96→
Octavia i	AEH	74 Kw	09.96→
Octavia i GreenLine	CCSA	75 Kw	01.08→
Octavia i	AQY-APK-AZH-AZJ	85 Kw	04.99→
Octavia 4x4	AQY-APK-AZH-AZJ	85 Kw	04.99→
Superb i	AZM	85 Kw	02.02-03.08
Volkswagen			
New Beetle	AYD-BSF	74 Kw	10.99→
New Beetle	BER-BHP-AEG-APK-AQY-CBPA	85 Kw	07.05→
Bora 16V	AVU-BFQ	75 Kw	08.00-05.05
Golf V	BGU-BSF-BSE-CCSA-CHGA	75 Kw	01.04→
Golf V Plus	BGU-BSF-CCSA	75 Kw	05.05→
Golf V Plus MultiFuel	CCSA-CHGA	75 Kw	11.07→
Golf VI	BSE-BSF-CCSA	75 Kw	10.08→
Golf VI BiFuel	CHGA	75 Kw	03.09→
Jetta	BSE-BSF-CCSA	75 Kw	08.05→
Jetta MultiFuel	CCSA	75 Kw	01.08→
Passat	AHL-ANA-ARM-ALZ	74 Kw	10.96-12.00
Passat	ALZ	75 Kw	11.00-05.05
Passat	AZM-BBF	85 Kw	11.00-05.05
Passat	AZM	85 Kw	11.00-05.05
Sharan	ATM	85 Kw	09.95→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.548

Cyl. 72 75 80 98

Coils X ∅ 7

Seat			
Arosa	ALD-ANV	37 Kw	05.97-06.04
Arosa i.e.	ANW	44 Kw	05.97-06.04
Cordoba i	ANV-ALD-AVC	37 Kw	05.99-10.02
Ibiza III	ANV-ALD-AVC	37 Kw	08.99-02.02
Inca i	AUD	44 Kw	11.95-06.03
Volkswagen			
Lupo	ALD-ANV	37 Kw	09.98-07.05
Lupo	ANW	37 Kw	10.00-07.05
Polo i.e.	ALD-ANV-ANW	37 Kw	10.99-09.01
Polo	ANV	55 Kw	97-01

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.549

Cyl.	Coils
43	X
54	∅ 7
66	
78	

Seat				
Cordoba	BAH	74 Kw	05.99→
Ibiza i III	BAH	74 Kw	09.99→
Ibiza i IV 16V	BAH	74 Kw	02.03→
Volkswagen				
Fox	AQZ-BJE-BNX-CCNA	52-53-54 Kw	08.03→
Fox Alcohol	BJE-BNX-CCNA	53 Kw	08.03→
Fox Total Flex	CCNA	54 Kw	03.08→
Fox	BMD-CHFB	40 Kw	04.05→
Fox	BKR	55 Kw	11.04→
Fox	BAH-BLH-BPA-CCRA	74 Kw	10.03→
Fox Alcohol		76 Kw	10.03→
Fox Total Flex	BJA-BPA-CCRA	74 Kw	10.03→
Polo i.e.	AWY-BMD	40 Kw	01.02→
Polo	BLM	61-63 Kw	05.97→
Polo	BAH	74 Kw	09.94→
Spacefox	BAH-BLH	74 Kw	03.06→
Spacefox Fsi	BPA	74 Kw	03.06→
Spacefox Total Flex	BPA	74 Kw	03.06→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.550

Cyl.	Coils
36	X
53	∅ 7
74	
84	

Audi				
A3 i	AVU-BFQ	75 Kw	08.00→
Škoda				
Octavia	AEG	85 Kw	04.99→
Octavia 4x4	AEG	85 Kw	04.99→
Volkswagen				
New Beetle	AZG-AZJBDC-BEJ-BEV-BGD-BER-BHP	85 Kw	01.98-06.05
Bora 4 motion	AZJ	85 Kw	10.98-05.05
Bora	AZJ	85 Kw	04.00-05.05
Caddy Ecofuel	BSX	80 Kw	04.06→
Golf IV	AZG-AZJ	85 Kw	06.98-06.06
Golf IV Bi-Fuel	BEH	85 Kw	02.02-06.06

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.551

Cyl.	Coils
46	17
46	∅ 7
70	
73	

Volkswagen
Beetle (Maggiolino)

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.552

Cyl.	Coils
65	X
62	∅ 7
53	
29	

Seat			
Ibiza V	BBX	85 Kw	03.09→
Ibiza V	CEKA	85 Kw	10.08→
Ibiza V Sport Coupe	CEKA	85 Kw	10.08→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

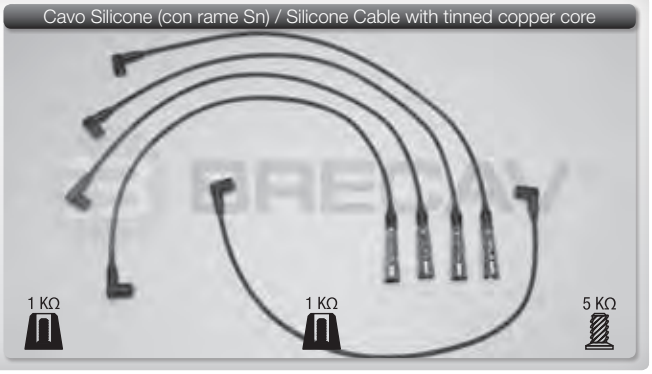
14.553

Cyl.	Coils
84	84
84	∅ 7
84	
84	

Volkswagen

Multivan T4	AAC		90→
California T4	AAC		90→
Caravelle T4	AAC		90→
Transporter IV	PD	49 Kw	12.90-07.92
Transporter IV	AAC	62 Kw	07.90-04.03
Transporter IV	ACU-AET-AEU	81-85 Kw	05.94-04.03

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.554

Cyl.	Coils
84	X
66	∅ 7
48	
30	

Volkswagen

Touran Eco Fuel	BSX	80 Kw	10.03→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



14.555

Cyl.	Coils
48	X
58	∅ 7
63	
63	

Audi

A1 TFsi (8X1)	CBZA	63 Kw	05.10→
A1 TFsi Sportback (8XA)	CBZA	63 Kw	01.12→
A3 Tsi (8P1)	CBZB	77 Kw	04.10-08.12
A3 Tsi Cabriolet (8P7)	CBZB	77 Kw	03.10→
A3 Tsi Sportback (8PA)	CBZB	77 Kw	04.10-08.12

Seat

Altea Tsi (5P1)	CBZB	77 Kw	05.10→
Altea XL Tsi (5P5)	CBZB	77 Kw	05.10→
Ibiza V (6J5) Tsi	CBZB	77 Kw	09.10→
Ibiza V Sportcoupè (6J1) Tsi	CBZB	77 Kw	09.10→
Ibiza V ST (6J8) Tsi	CBZB	77 Kw	09.10→
Leon (1P1) Tsi	CBZB	77 Kw	09.10→

Škoda

Octavia (1Z3) Tsi	CBZB	77 Kw	02.10→
Octavia Combi (1Z5) Tsi	CBZB	77 Kw	02.10→
Rapid	CBZA	63 Kw	07.12→
Rapid	CBZB	77 Kw	07.12→
Rapid Spaceback	CBZA	63 Kw	07.12→
Rapid Spaceback	CBZB	77 Kw	07.12→
Roomster (5J) Tsi	CBZB	63-77 Kw	02.10→
Yeti Tsi	CBZB	77 Kw	09.09→

Volkswagen

New Beetle III Tsi	CBZB	77 Kw	07.11→
Caddy IV (2CA) Combi	CBZA	63 Kw	09.10→
Caddy IV (2CA) Combi	CBZB	77 Kw	09.10→
Caddy IV (2CB)	CBZB	77 Kw	09.10→
Caddy IV (2CB)	CBZA	63 Kw	09.10→
Golf V Plus (5M1)Tsi	CBZB	77 Kw	11.09→
Golf VI Tsi	CBZB	77 Kw	05.09→
Golf VI Variant Tsi	CBZB	77 Kw	05.10-11.12
Golf VI Blue Motion	CBZB	77 Kw	11.09→
Golf VI Tsi	CBZA	63 Kw	05.10-11.12
Golf VI Tsi	CBZA	63 Kw	05.10→
Golf VI Tsi Variant	CBZA	63 Kw	07.10→
Golf VI Tsi Variant	CBZB	77 Kw	08.09→
Golf VI Cabrio	CBZB	77 Kw	03.11→
Golf VII Tsi (5G1)	CJZB	63 Kw	11.12→
Golf VII Plus Tsi	CBZB	77 Kw	11.09→
Jetta Tsi Blue Motion	CBZB	77 Kw	10.10→
Jetta IV	CBZB	77 Kw	02.11→
Polo VI Tsi (6R1)	CBZB	77 Kw	05.11→
Polo VI Tsi (6R1)	CBZC	66 Kw	06.09→
Touran III Tsi	CBZB	77 Kw	05.10→
Touran III Tsi (1T3) Blue motion	CBZB	77 Kw	05.10→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



141.001c

Cyl. | Coils
Ø 7

Dacia

Logan	K7J 710	55 Kw	03.05→
Logan Bifuel	K7J 710	55 Kw	03.05→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available

15.402

Cyl. | Coils
59
59
71
80
36
Ø 7

Ford

Taunus 1300	LCJ	54 Kw	07.79-07.82

Cavo Silicone / Silicone Cable



15.404

Cyl. | Coils
50
53
62
65
39
Ø 7

Ford

Capri 1300	J1E	40 Kw	01.78-06.85

Cavo Silicone / Silicone Cable



15.500

Cyl. | Coils
52
55
58
65
45
Ø 7

Ford

Escort III	GSE	37 Kw	08.83-12.85

Cavo Silicone / Silicone Cable



15.501

Cyl. | Coils
58
58
76
90
44
Ø 7

Ford

Escort		54 Kw	02.86-07.90
Escort III	JPA	51 Kw	09.80-12.85
Escort III			86→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

15.503

Cyl.	Coils
52 56 56 65	33 ∅ 7

Ford

Fiesta I	TKA-TKW-TLA	29-33 Kw	05.76-08.83
Fiesta I	GLA-GLW	39-40 Kw	05.76-08.83
Fiesta S Ghia I	GLA-GLW	39-40 Kw	05.76-08.83

Cavo Silicone / Silicone Cable



15.505

Cyl.	Coils
58 61 80 89	45 ∅ 8

Ford

Scorpio	OHC	04.85-09.94
Sierra	OHC	08.82-12.86
Sierra i	OHC	82-90
Sierra	OHC	86-89

Cavo Silicone / Silicone Cable



15.506

Cyl.	Coils
52 58 71 80	33 ∅ 8

Ford

Orion	CVH-JPA	51 Kw	07.83-03.86
Orion	OHV	51 Kw	11.86-07.88
Orion	CVH	58-77 Kw	07.83-03.86

Cavo Silicone / Silicone Cable



15.507

Cyl.	Coils
56 62 62 68	60 ∅ 8

Ford

Fiesta I	TKB	33 Kw	09.83-11.89
Fiesta II	GSH-GLC-GSF	36-37 Kw	09.83-11.89
Orion III	BL13H-JBE-J4B-J6A	44 Kw	07.90-12.94

Cavo Silicone / Silicone Cable



15.508

Cyl.	Coils
82 76 64 58	45 ∅ 8

Ford

Escort	CHV	54 Kw	02.86-07.90
Escort III	LP1-LPA	58 Kw	09.80-12.85
Fiesta	J3E	49 Kw	08.77-08.83

Cavo Silicone / Silicone Cable



15.509

Cyl.	Coils
50 56 71 77	51 ∅ 8

Ford

Escort IV XR3i	LR2-LRB	77 Kw	01.86-07.90
Fiesta II	FUD-FUB	54-55 Kw	10.85-11.89
Fiesta II XR2	LUD-LUB	71-70 Kw	03.84-02.89



15.510

Cyl.	Coils
58 61 70 76	43 ∅ 8

Ford

Fiesta i I	F6A-F6C	52 Kw	86-89
Scorpio	Mot. DOHC		10.84-02.92
Scorpio i.e. - Ghia	Mot. DOHC		04.85-09.94



15.511

Cyl.	Coils
52 55 61 70	58 ∅ 8

Ford

Fiesta 50

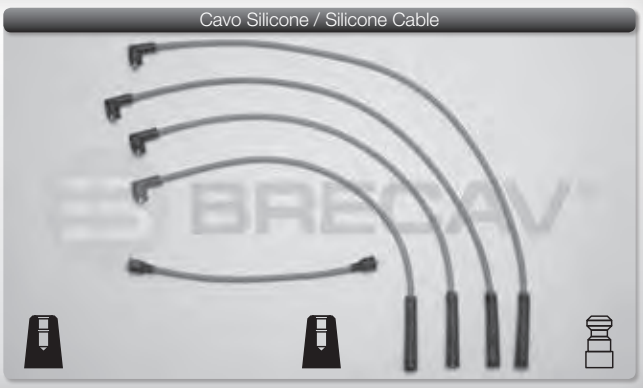


15.513

Cyl.	Coils
55 65 76 82	32 ∅ 8

Ford

Escort Ghia - Clx



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

15.514

Cyl.: 65 / 70 / 80 / 86

Coils: X

∅ 8

Ford

Courier	HCS-D18RTC		11.90-08.95
Escort	GSG	37 Kw	05.86-07.90
Escort IV	GSG	37 Kw	12.85-07.90
Escort IV	F6D-FUC	54-55 Kw	01.86-07.90
Escort V	J6A-JBE	44 Kw	07.90-12.92
Escort VI	J4B-J6A	44 Kw	09.92-01.95
Escort VII	BL13H-JBE-J6A	44 Kw	01.95-02.99
Fiesta III L	TLB	33 Kw	03.89-12.95
Fiesta III SX Cat.	G6A-GUD-GUE	37-40 Kw	03.89-12.95
Fiesta III	JBC	44 Kw	03.89-12.92
Fiesta III cat	J6B	44 Kw	05.91-01.97
Fiesta III	F6E	52 Kw	89-95
Orion	OHV		88-93

Cavo Silicone / Silicone Cable



15.516

Cyl.: 50 / 59 / 73 / 86

Coils: X

∅ 8

Ford

Courier	CVH - BL13CFJ6B	44 Kw	08.91-08.95
Courier	CVH		92
Escort	F6F-F6G	52 Kw	07.90-12.94
Escort	F4B	54 Kw	01.95→
Escort V	F6F-F6G	52 Kw	07.90-12.92
Escort V	LJF-LUJ-LUK	77-66 Kw	07.90-12.92
Escort VI	F4B-F6F-F6G-FUH	55-52 Kw	09.92-01.95
Escort VI	F4B	55 Kw	07.93-01.95
Escort VII 16V	F4B	66 Kw	02.95-08.98
Express i			89-93
Fiesta III i.e. Cat.	FA4-FUG-FUJ	52-54 Kw	03.89-12.95
Fiesta III i.e.	LUH	65 Kw	01.89-01.94
Orion CLX - Ghia i.e.			92
Orion III	F6F-F6G-H14L-FUH	52-51 Kw	07.90-12.93
Orion III	LUJ-LUK	66 Kw	07.90-12.92

Cavo Silicone / Silicone Cable



15.517

Cyl.: 66 / 70 / 93 / 104

Coils: X

∅ 8

Ford

Escort V Turbo RS	CVH-HL16EFi	77 Kw	07.90-12.92
Escort V XR3i i.e.	EFi	66 Kw	07.90-08.92
Escort V Station Wagon i.e. Ghia	CVH-EFi	77 Kw	07.90-12.92
Fiesta III XR2i i.e.	LJC-LJD	81-76 Kw	03.89-01.94
Fiesta III i.e. Turbo	LHA	96 Kw	03.90-10.92
Galaxi I i.e.			97→
Orion Ghia Si	CVH -HL16 EFi	77 Kw	07.90-09.92

Cavo Silicone / Silicone Cable



15.518

Cyl.: 45 / 52 / 67 / 75

Coils: 70

∅ 8

Ford

Escort EFi	DOHC/DL	89
Granada EFi	DOHC/DL	05.89-09.94
Granada	DOHC/DL	05.89-09.94
Scorpio i.e. EFi	DOHC/DL	04.85-09.94

Cavo Silicone / Silicone Cable



15.520

Cyl.	Coils
38	X
49	∅ 8
59	
64	

Ford

Escort V	RDA	77 Kw	02.92-12.92
Escort V 16V XR3i	RDA-RQB	77-96 Kw	02.92-12.92
Escort VI	L1E-L1H-L1K	66-65 Kw	09.92-01.95
Escort VI 16V XR3i	RDA-RQB	77-96 Kw	09.92-01.95
Escort VI 16V	RDA-RQB	77-96 Kw	09.92-01.95
Escort VI 16V XR3i 4x4	RDA-RQB	77-96 Kw	08.93-01.95
Fiesta III i.e. 16V	L1G	65 Kw	01.94-12.95
Fiesta III i.e. 16V	RDB	77 Kw	02.92-12.95
Fiesta III i.e. 16V XR2i	RQC	96 Kw	02.92-12.95
Mondeo i 16V	L1F-L1J	66-65 Kw	02.93-08.96
Mondeo i 4x4	RKA	85 Kw	02.93-08.96
Mondeo i 16V	RKA-RKB	85-85 Kw	02.93-08.96
Mondeo i 4x4 16V	RKA	85 Kw	02.93-08.96
Mondeo i 16V	NGA	97-100 Kw	01.93-08.96
Mondeo i 16V 4x4	NGA	100-97 Kw	04.93-08.96
Mondeo II i	L1J	66 Kw	09.96-05.98
Mondeo II i 16V	L1L-L1N-L1Q	70 Kw	09.96-05.98
Mondeo II i	RKB-RKF-RKH-RKJ-RKK	85 Kw	09.96-05.98
Mondeo II i	NGA-NGB-NGC-NGD	96 Kw	09.96-05.98
Orion III 16V	L1E-L1K	66 Kw	07.92-12.93
Orion III 16V	RDA-RQB	77 Kw	01.92-12.93

Cavo Silicone / Silicone Cable



15.521

Cyl.	Coils
54	68
63	∅ 8
66	
74	

Ford

Sierra GL			88

Cavo Silicone / Silicone Cable



15.522

Cyl.	Coils
50	34
56	∅ 8
77	
77	

Ford

Escort III XR3i Catalitica	CVH/HL16I	77 Kw	10.82-12.85
Escort IVTurbo RS	LNB	97 Kw	01.86-07.90

Cavo Silicone / Silicone Cable



15.523

Cyl.	Coils
60	58
66	∅ 8
74	
80	

Ford

Sierra i.e.			01.88→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

15.524

Cyl.	Coils
55 63 67 75	68 ∅ 8

Ford

Sierra GL	CVH		10.84-02.93

Cavo Silicone / Silicone Cable



15.525

Cyl.	Coils
48 X 36 X	X ∅ 8

Ford

Galaxi I i.e.	Y5B	107 Kw	09.96-04.00
Scorpio 16V - 1° - 3° cilindro	DOHC		01.95→

This set is composed of two leads: 1st and 3rd

Cavo Silicone / Silicone Cable



15.526

Cyl.	Coils
56 64 71 76	69 ∅ 8

Ford

Scorpio i.e.	EFI		85-87
Scorpio i.e.	EFI		85-87
Sierra i	HL158H-R2A		88-92

Cavo Silicone / Silicone Cable



15.527

Cyl.	Coils
33 37 51 57	X ∅ 8

Ford

Fiesta IV 16V	DHA-DHB-DHC-DHD-DHE-DHF-DHG	55 Kw	08.95-01.02
Puma i 16V	FHD-FHF	66 Kw	11.97-10.00
Puma i 16V	MHA-MHB	92 Kw	03.97→

Mazda

121 16V	DHG-DHF	55 Kw	03.96→

Cavo Silicone / Silicone Cable



15.528

Cyl.	Coils
42 54 67 72	X ∅ 8

Ford

Escort VII 16V 4x4	L1E	66 Kw	01.95-02.99
Escort VII 16V XR3i	L1E	66 Kw	01.95-10.98
Escort VII 16V	L1E-L1H	66-65 Kw	02.95-09.99
Escort VII 16V	L1E-L1K	66 Kw	02.95-09.99
Escort VII 16V	RDA-RKC	77-85 Kw	01.95-02.99
Escort VII 16V XR3i	RDA-RKC	77-85 Kw	02.95-08.98
Fiesta IV	FHA-FHE	66 Kw	96-02
Mondeo ie16V	Mot. Zetec	85 Kw	92-98

Cavo Silicone / Silicone Cable



15.529

Cyl.	Coils
89 89 89 89	83 ∅ 7

Ford

Sierra i.e. Cosworth	DOHC	01.90→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



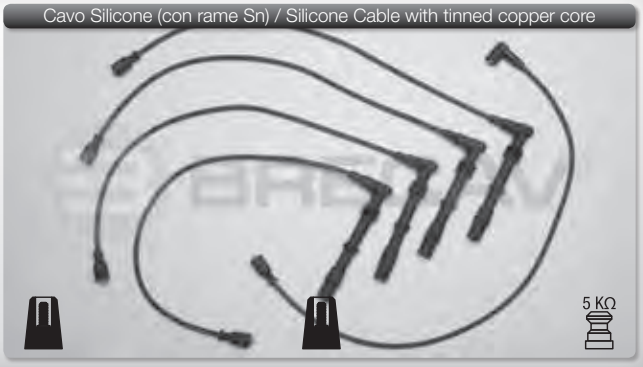
15.530

Cyl.	Coils
83 83 83 83	83 ∅ 7

Ford

Escort i.e. Cosworth 4x4	N5F	162 Kw	09.92-01.95
Sierra i.e. Cosworth	DOHC	150 Kw	11.87-01.90

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



15.531

Cyl.	Coils
46 56 77 77	71 ∅ 8

Ford

Sierra i.e.	DOHC	01.89→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

15.534

Cyl.	Coils
31 34 47 52	X ∅ 8

Ford

Fiesta 16V	Zetec-S		
Fiesta 16V	Zetec-S		01.99→
Focus 16V	FXDA-FXDB-FXDC-FXDD	55 Kw	10.98-11.04
Focus 16V	FYDA-FYDB-FYDC-FYDD-FYDH	74 Kw	10.98-11.04
Focus Rocam		75 Kw	08.02-11.04

Cavo Silicone / Silicone Cable



15.536

Cyl.	Coils
30 43 52 58	X ∅ 8

Ford

Cougar 16V	EDBA-EDBB-EDBC-EDBD	96 Kw	08.98-12.01
Focus 16V		66 Kw	10.98-11.04
Focus 16V	EYDB-EYDC-EYDD-EYDE-EYDE-EYDG	85 Kw	10.98-11.04
Focus 16V	EDDB-EDDC-EDDD-EDDF	96 Kw	10.98-11.04
Focus RS	HMDA	158 Kw	10.02-11.04
Focus ST 170	ALDA	127 Kw	03.02-11.04
Maverick	YF	91 Kw	02.01→
Mondeo II i	L1J	66 Kw	05.98-11.00
Mondeo II i 16V	L1L-L1N-L1Q	70 Kw	05.98-11.00
Mondeo II i	RKB-RKF-RKH-RKJ-RKK	85 Kw	05.98-11.00
Mondeo II i	NGA-NGB-NGC-NGD	96 Kw	05.98-11.00
Tourneo Connect	EYPA	85 Kw	05.02-04.09
Transit Connect	EYPA-EYPC	85 Kw	06.02→

Mazda

121 16V	DHG-DHF	55 Kw	98

Cavo Silicone / Silicone Cable



15.537

Cyl.	Coils
48 45 48 92 100 117	X ∅ 8

Ford

Cougar V6 - 24V	MP25LCBA	125 Kw	08.98-12.01
Mondeo i 24V	SEA	125 Kw	07.94-08.96

Cavo Silicone / Silicone Cable



15.538

Cyl.	Coils
67 67 79 91	52 ∅ 8

Ford

Cortina	KL 13 H	42 Kw	10.70→03.72
Granada		51 Kw	08.77-05.82
Granada	NEP	74 Kw	08.79-08.85
P100	LCR	54 Kw	04.82-09.87
P100	NAE	57 Kw	10.87→
Transit	OHC-EFI		01.93-12.00
Transit	NAW-NAX	56 Kw	10.85-03.91
Transit	N6T-N6TS-NAT-NAV-NAW	57-60-56 Kw	11.77-08.91
Transit	4RB-LAC-LAT	48-46 Kw	11.77-09.92

Cavo Silicone / Silicone Cable



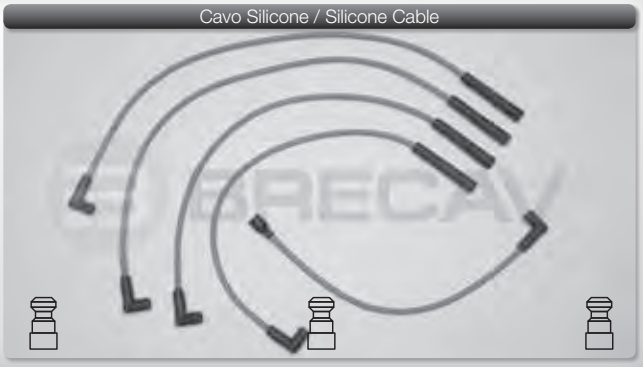
15.539

Cyl.	Coils
56 59 68 71	42 ∅ 8

Ford

Scorpio i.e.			01.91→

Cavo Silicone / Silicone Cable



15.540

Cyl.	Coils
35 48 56 61	X ∅ 7

Ford

Fiesta V	A9JA-A9JB-BAJA	51-44 Kw	11.01→
Ka 8V	Duratec		07.03→

Cavo Silicone / Silicone Cable



15.541

Cyl.	Coils
89 92 98 109	X ∅ 8

Ford

Escort VII	J4B	44 Kw	10.98-02.99
Fiesta IV		38 Kw	02.97-09.99
Fiesta IV i.e.	JJA-JJC-JJE-JJJ-JJK-JJM	44 Kw	08.95-01.02
Fiesta IV i.e.	J4C-J4J-J4L-J4Q-J4R-J4T	44 Kw	08.95-01.02
Ikon EFI		44 Kw	01.00→
Ikon Rocam			10.00→
Ikon EFI Rocam		68 Kw	11.99→
Ka 8V	JJL-JJD-JJF-JJG-JJH	36 Kw	09.98-06.03
Ka 8V	J4D-J4K-J4M-J4N-J4P	44 Kw	09.98-06.03

Mazda

121		37-44 Kw	03.96→

Cavo Silicone / Silicone Cable



15.542

Cyl.	Coils
60 48 42 30	X ∅ 8

Ford

Mondeo III 16V	CGBA-CGBB-CHBA-CHBB	81-92 Kw	11.00-08.07
Mondeo III 16V	CJBA-CJBB	107 Kw	11.00-08.07

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

15.543

Cyl.	Coils
30 36 49 55	X ∅ 8

Ford

C-MAX			02.07→
C-MAX Ti			02.07→
Fiesta IV 16V	DHA-DHB-DHC-DHD-DHE-DHF-DHG	55 Kw	08.95-01.02
Fiesta VI	SNJA-STJA	60-44 Kw	10.08→
Fiesta 16V	FUJA-FUJB-M7JA-M7JB	55-51 Kw	05.02-02.07
Fiesta 16V	FUJA-FUJB-M7JA-M7JB	55-51 Kw	02.07→
Fiesta V 16V LPG	CB1	55 Kw	01.10→
Fiesta V 16V	FXJA-FXJB	59 Kw	11.01→
Fiesta V 16V	CB1		01.10→
Fiesta VI	SPJA	71 Kw	10.08→
Fiesta IV 16V Sport	L1T-L1V	76 Kw	00-02
Fiesta V 16V	FYJA-FYJB	74 Kw	11.01→
Fiesta V 16V	CB1		01.10→
Fiesta VI	HXJA	85 Kw	10.08→
Focus 16V C-Max	HWDA-HWDB	74 Kw	10.03-03.07
Focus 16V C-Max Ti	HXDA	74 Kw	10.03-03.07
Fusion	FUJA-FUJB	74 Kw	08.04→
Fusion 16V	FXJA-FXJB	59 Kw	08.02→
Fusion 16V	FXJA-FXJB	74 Kw	08.02→
Mondeo IV Ti	PNBA-RHBA	92-81 Kw	03.07→
Puma 16V	FHD-FHF	66 Kw	11.97-10.00
Puma 16V	L1W	76 Kw	08.00→
Puma 16V	MHA-MHB	92 Kw	03.97→

Mazda

2 16V	FUJA	55 Kw	04.03-06.07
2 16V		67 Kw	04.03→
2 16V	FXJA-FXJB	59 Kw	04.03-06.07
2 16V		82 Kw	04.03→
2 16V	FYJA-FYDD	74 Kw	04.03-06.07

Volvo

C30	B4164S3	74 Kw	10.06→
S40	B4164 S3	74 Kw	01.05→
V50	B4164S3	74 Kw	01.05→

Cavo Silicone / Silicone Cable



15.544

Cyl.	Coils
79 82 97 103	X ∅ 8

Ford

Sierra i	CVH-HL16CFI	59 Kw	10.89-02.93

Cavo Silicone / Silicone Cable



15.545

Cyl.	Coils
79 84 94 97	X ∅ 8

Ford

Fiesta		44 Kw	01.98→

Cavo Silicone / Silicone Cable



15.547

Cyl. 35 48 54 60

Coils X ∅ 7

Ford

Fiesta V	DU13BAJA	44 Kw	05.02-08.08
Fiesta V	DU13A9AJ	51 Kw	05.02-08.08
Fiesta V	DU13A9JB	51 Kw	05.02-08.08
Fiesta V Van	BL13BAJA	51 Kw	05.02-08.08
Ka 8V	BAJA	44 Kw	06.02-08.08
Ka 8V	A9A	51 Kw	10.02-08.08
Ka 8V	A9B	51 Kw	10.02-08.08
Ka 8V	CDB	70 Kw	06.05-08.08
Ka 8V	CDC	70 Kw	06.05-08.08
Ka - Street Ka	CDRB	70 Kw	02.03-10.05

Cavo Silicone / Silicone Cable



15.549

Cyl. 71 56 47 32

Coils X ∅ 7

Ford

Maverick	K424	118 Kw	09.96-04.98
Maverick	K424-E	85 Kw	09.96-04.98

Nissan

Pick Up	K424-E	88 Kw	02.98→
Pick Up 4x4	K424-E	88 Kw	02.98→
Terrano II	K424-E	85-87 Kw	05.96→

Cavo Silicone / Silicone Cable



15.550

Cyl. 48 42 30 24

Coils X ∅ 7

Ford

B-MAX	C14HDEZ	66 Kw	09.12→
B-MAX Ti VCT	C16HDEZ	77 Kw	09.12→
C-MAX I	HWDA	74 Kw	10.03-03.07
C-MAX II	C16HDEZ	74 Kw	04.07-08.10
C-MAX III LPG	MUDA	88 Kw	02.11→
C-MAX III Ti VCT	IQDA/B	77 Kw	08.10→
C-MAX III Ti VCT	PNDA	92 Kw	08.10→
Fiesta V	ZH12FUJB	55 Kw	03.03-08.08
Fiesta V	ZH12M7JB	51 Kw	03.03-08.08
Fiesta V	ZH14FXJB	59 Kw	05.02-08.08
Fiesta V	ZH14FXJA	59 Kw	05.02-08.08
Fiesta V	ZHFYJA	74 Kw	05.02-08.08
Fiesta V	ZHFYJB	74 Kw	05.02-08.08
Fiesta V Van	ZH14FXJA	58 Kw	05.02→
Fiesta VI	STJB	44 Kw	11.12→
Fiesta VI	SNJA/B	60 Kw	11.12→
Fiesta VI - Bi Fuel GPL	SPJC	71 Kw	08.12→
Fiesta VI - Duratec	RTJB	68 Kw	10.08-08.12
Fiesta VI - Flexifuel	SPJC	71 Kw	11.12→
Fiesta VI - Ti VCT Zetec	IQJA	77 Kw	11.12→
Fiesta VI - Ti VCT	U5JA	99 Kw	12.10→
Fiesta VI Van	SNJA/B	60 Kw	11.12→
Focus II	ZH14ASDA	59 Kw	08.04-12.07
Focus II	ZH16HWDA	74 Kw	08.04-12.07
Focus II	ZH16HXDA	84 Kw	08.04-12.07
Focus II CC	SHDA/C	74 Kw	05.06→
Focus II	SNJA/B	60 Kw	11.12→
Focus III	C14HDEZ	59 Kw	02.08-09.11
Focus III	C16HDEZ	74 Kw	02.08-09.11
Focus III Ti VCT	C16HDEZ	85 Kw	02.08-09.11
Focus IV Ti VCT	C14HDEZ	92 Kw	01.11→
Focus IV Ti VCT	C14HDEZ	77 Kw	04.11→
Fusion	ZH14FXJA	59 Kw	11.02→
Fusion	ZH14FXJB	59 Kw	11.02→
Fusion	ZH16FYJA	59 Kw	11.02→
Fusion	ZH16FYJB	59 Kw	11.02→
Grand C-MAX Ti VCT	PNDA	92 Kw	08.10→
Grand C-MAX Ti VCT	IQDA/B	77 Kw	08.10→
Mondeo IV Ti VCT	C16HDEZ	88 Kw	09.10→
Mondeo IV Ti VCT	C16HDDZ	81 Kw	06.07-10.10
Mondeo IV Ti VCT	C16HDEZ	92 Kw	03.07-10.10

Cavo Silicone / Silicone Cable



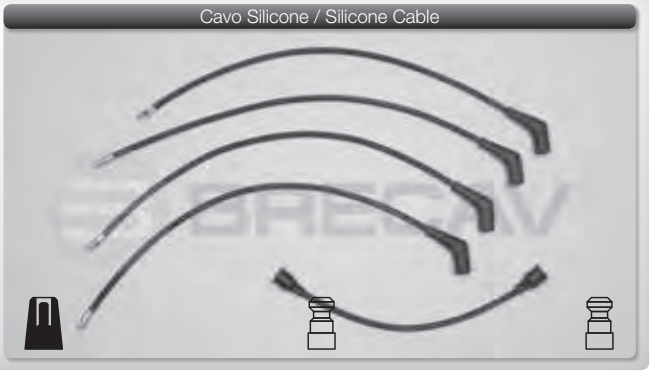
Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

16.401

Mini
Mini Minor Lucas (Rame sn)

Cyl.	Coils
53	30
53	∅ 7
53	
53	

Cavo Silicone / Silicone Cable



16.403

Mini
Mini 90 120 Lucas (Rame sn)

Cyl.	Coils
29	18
32	∅ 7
32	
35	

Cavo Silicone / Silicone Cable

Immagine non disponibile
Picture not available

16.400

Mini
Mini De Tommaso

Cyl.	Coils
32	33
35	∅ 7
38	
38	

Cavo Silicone / Silicone Cable



16.402

Mini
Mini Minor Bosch

Cyl.	Coils
29	18
32	∅ 7
32	
35	

Cavo Silicone / Silicone Cable



16.404

Mini
Mini 90 120 Bosch

Cyl.	Coils
32	36
32	∅ 7
38	
38	

Cavo Silicone / Silicone Cable



16.405

Mini
Mini 90 SE

Cyl.	Coils
56	57
56	∅ 7

Cavo Silicone / Silicone Cable

Immagine non disponibile
Picture not available

16.406

Mini
Mini

Cyl.	Coils
56	42
65	∅ 7
68	

Cavo Silicone / Silicone Cable



16.507

Mini
Small 500 — 23 Kw — 07.90-12.92

Cyl.	Coils
60	X
63	∅ 7
72	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



16.508

Innocenti
Mille Clip i.e. — 93

Cyl.	Coils
39	X
39	∅ 7
39	
39	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



16.509

Fiat
Mille SE — CB3 — 91

Cyl.	Coils
55	51
67	∅ 7
67	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

16.510

Cyl.	Coils
37	X
37	∅ 7
37	
37	

Mini

Mini	12AZL	46 Kw	10.96-11.00

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



18.506

Cyl.	Coils
36	40
48	∅ 7
57	
66	

Volvo

440 Carb. i	B18K/KP/KPD	60-66-64 Kw	08.92-07.96
460 Carb. i	B18K/KP/KPD		09.88-07.96

Cavo Silicone / Silicone Cable



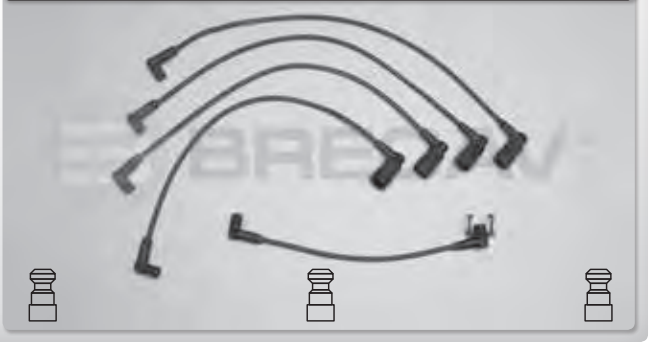
18.507

Cyl.	Coils
60	36
63	∅ 7
65	
69	

Volvo

440 i.e.	B18U	66 Kw	08.91-07.96
460 i.e.	B18EP	75 Kw	08.89-07.92
480	B18EP	75 Kw	08.89-07.96

Cavo Silicone / Silicone Cable



18.508

Cyl.	Coils
77	53
67	∅ 7
64	
61	

Volvo

240 Polar	B21A-B21F-B21ET-B21E	71-74-79-80-90 Kw	08.74-07,84
740	B23E/B230A		85-89
760 Turbo	B23ET		84-86
780			01.87-12.90

Cavo Silicone / Silicone Cable



18.509

Cyl.	Coils
74	101
74	∅ 7
74	
83	

Volvo

740			89

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



18.510

Cyl.	Coils
42	65
51	∅ 7
60	
72	

Volvo

240 GLT	B230E	96 Kw	08.83-08.93
740 i.e.	B200E-B200ET-B200G	86-118-120-89 Kw	01.85-07.92
740 Turbo 16V	B200ET-B200FT	115-114 Kw	09.87-08.91
740 i	B230E-B230E-B230FB-B230G-B230K		08.84-08.92
760 i.e.	B230ET-B230FT-B230K	130-119-84 Kw	08.84-07.92
760 i.e. Turbo	B23FT-B230ET-B23E-B230GT	127-119-134 Kw	08.82-08.90

Cavo Silicone / Silicone Cable



18.511

Cyl.	Coils
47	57
57	∅ 7
65	
78	
86	

Renault

Safrane	N7U	121 Kw	07.96-12.00

Volvo

850 i	B5202S-B5204F-B5204FS	93-105 Kw	06.91-12.96
850 i 10V	B5202FS	93 Kw	08.94-12.97
850 i Turbo	B5204FT-B5204T-B5204T2	155-132 Kw	02.93-10.97
850 i	B5234FS	106 Kw	01.96-10.96
850 i T-5	B5234FT	166 Kw	02.93-12.96
850 i T-5 R	B5234T4	184 Kw	08.95-12.96
850 i Turbo	B5234T5	177 Kw	06.95-10.97
850 i GLE	B5254T	142 Kw	09.93-10.97
850 i	B5252-B5252S	103-106-125 Kw	06.91-12.96
S70 - V70 i.e. 20V	B5202S		01.97-00
S70 - V70 i.e. 20V	B5252S		01.97-00

Cavo Silicone / Silicone Cable



18.512

Cyl.	Coils
38	76
47	∅ 7
53	
65	

Volvo

740 i 16V	B204E	100 Kw	09.87-08.90
740 i 16V Turbo	B204FT-B204GT	140-136 Kw	08.89-07.90
740 i GLE	B204E	103 Kw	09.87-08.90
740 i	B234F	111-114-117 Kw	08.84-08.92
780 i			01.87-12.90
940 16V Turbo			08.90-04.92
960 16V Turbo			08.90-09.93
960 16V Turbo			90
960 i.e.16V Turbo	B204FT		90

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

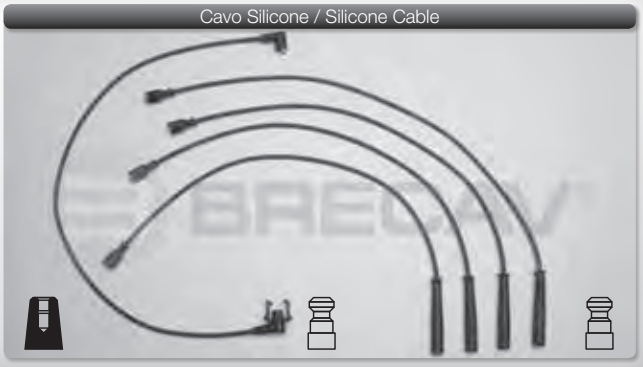
18.513

Cyl.	Coils
72	95
72	∅ 7
72	
84	

Volvo

240 i	B21ET-B23F-B230F	114-85 Kw	08.80-07.93
360 i	E/K/F		08.84-07.90

Cavo Silicone / Silicone Cable



18.514

Cyl.	Coils
69	85
60	∅ 7
50	
41	

Volvo

740 i			08.84-07.90

Cavo Silicone / Silicone Cable



18.515

Cyl.	Coils
35	X
39	∅ 7
51	
51	

Renault

Laguna	N7Q700-N7Q704	103 Kw	11.93-05.05
Laguna 16V	N7Q700-N7Q704	102 Kw	06.95→
Safrane i.e. 20V	N7Q	100 Kw	07.96-12.00

Volvo

S40 - V40	B4164 S	77 Kw	09.95-06.04
S40 - V40	B4164 S	85 Kw	09.95-06.04
S40 - V40	B4204 S	100-103 Kw	07.95-08.99

Cavo Silicone / Silicone Cable



18.516

Cyl.	Coils
33	30
50	∅ 7
50	
65	

Volvo

460	B18EP	75 Kw	08.89-07.92

Cavo Silicone / Silicone Cable



18.517

Cyl.	Coils
83	X
77	∅ 7
62	
53	
44	

Volvo

850 20V	B5204S	105 Kw	06.91-12.96
850 20V	B5254FS	125 Kw	09.92-12.96
850 T5 (225cv)	B5234 T3	166 Kw	08.93-07.96
C70 i.e. Turbo 20V	B5204T2-B5204T3	132-166 Kw	03.97-09.02
C70 i.e. 20V	B5234T3	176 Kw	03.97-09.02
C70 i.e. 20V	B5254T	142 Kw	03.97-09.02
S70 - V70 i.e. 20V	B5204S		01.97-00
S70 - V70 i.e. 20V	B5254S		01.97-00
S70 - V70 i.e. Turbo 20V	B5254T		01.97-00
S70 - V70 i.e. T5 20V	B5234 T3		01.97-00

Cavo Silicone / Silicone Cable



18.518

Cyl.	Coils
34 46 52 67	78 ∅ 7

Volvo

240 i	B200F	82 Kw	08.74-12.93

Cavo Silicone / Silicone Cable



18.519

Cyl.	Coils
35 46 56 65	58 ∅ 7

Volvo

940 i Turbo	B200E/F	08.90-07.94
940 i Turbo	B200FT	08.90-07.95
940 i Turbo	B230E/F	08.90-07.95
940 i Turbo	B230FT	08.90-07.94
960 i Turbo	B200E/F	90
960 i Turbo	B200FT	09.90-08.93
960 i Turbo	B230E/F	09.90-05.92
960 i Turbo	B230FT/GT	08.90-07.94

Cavo Silicone / Silicone Cable



18.521

Cyl.	Coils
67 67 67 80	93 ∅ 7

Volvo

240 i	B200E/F/K	88-90
240 i	B230E/F	88-90

Cavo Silicone / Silicone Cable



18.522

Cyl.	Coils
41 53 59 72	43 ∅ 7

Volvo

440	B18KP-B18K	64-60 Kw	08.92-07.96
460	B18FT	88-90 Kw	08.89-07.96
480 i	B18FT	88-90 Kw	08.87-07.96

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

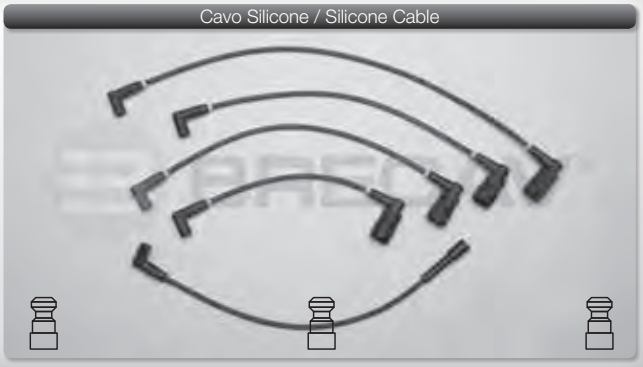
18.523

Cyl.	Coils
38	46
54	∅ 7
54	
73	

Volvo

440 i	B16F	61 Kw	09.88-12.96
440	B18E-B18EP-B18F-B18FP-B18K-B18KD	80-78-70-75-60 Kw	08.88-12.96
440 i	B20F	80-81 Kw	08.92-07.96
460	B16F	61 Kw	07.92-07.96
460	B18KB		09.88-07.96
460 i	B18E/EP/FP/F		09.88-07.96
480	B18E-B18ED-B18EP-B18F-B18FP	78-80-75-70 Kw	04.86-07.96

Cavo Silicone / Silicone Cable



18.524

Cyl.	Coils
46	X
46	∅ 7
X	
X	

Volvo

S40 - V40	B4164 S2	80 Kw	09.95-06.04
S40 - V40	B4184 S2-B4184 S3-B4184 S9	90-85-90 Kw	09.95-06.04
S40 - V40 16V	B4184 S10	90 Kw	08.00→
S40 - V40 T4	B4184 S8	92 Kw	05.97-07.00
S40 - V40	B4204 S2	100 Kw	07.95-08.99
S40 - V40	B4204T-B4204T2-B4204T3	118-120 Kw	10.97-12.03
S40 - V40	B4204T5	147 Kw	07.00-12.03

Cavo Silicone / Silicone Cable



18.525

Cyl.	Coils
83	50
77	∅ 7
62	
53	
44	

Volvo

740 i	CTG	96

Cavo Silicone / Silicone Cable



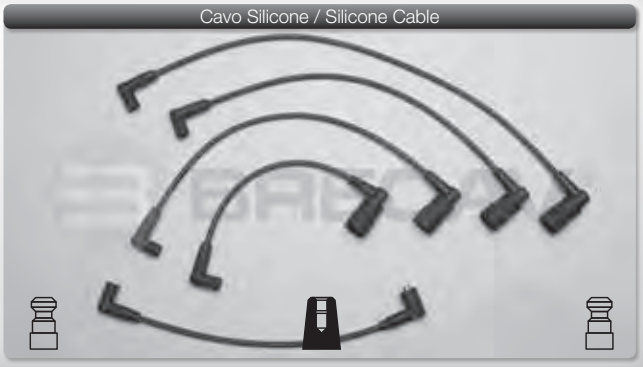
18.526

Cyl.	Coils
64	37
49	∅ 7
49	
34	

Volvo

480 Turbo	B18FT	92

Cavo Silicone / Silicone Cable



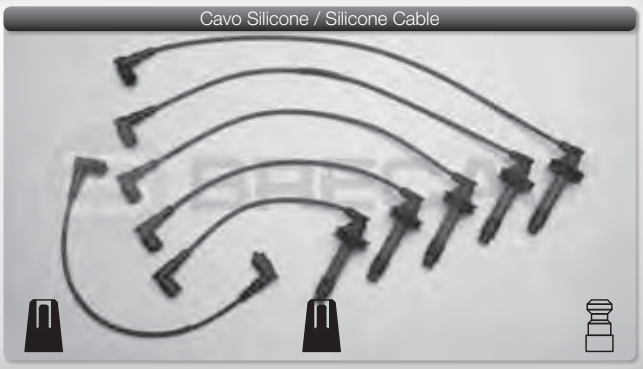
18.527

Cyl.	Coils
44	50
53	∅ 7
65	
74	
83	

Volvo

850 i	B5205S	98
S70 - V70 i.e. 10V	B5205S	98

Cavo Silicone / Silicone Cable



18.920

Cyl.	Coils
72	45
60	∅ 7
44	
96	
81	
70	

Volvo

340	F2N		08.84-07.90
740 i V6 con sensore	B280E/F		08.81-08.91
760 i V6 con sensore	B280E/F	125-115 Kw	08.81-08.91
780 i V6 con sensore	B280E/F		08.81-08.91
940 i	B280E/F		08.81-08.91
960 i	B280E/F		08.81-08.91

Cavo Silicone / Silicone Cable

Immagine non disponibile
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19.500

Cyl.	Coils
30	30
30	∅ 7
33	
30	

Austin
Metro (Tutte)

Cavo Silicone / Silicone Cable



19.501

Cyl.	Coils
30	24
30	∅ 7
31	
36	

Austin
Austin Metro (Lucas)

Cavo Silicone / Silicone Cable

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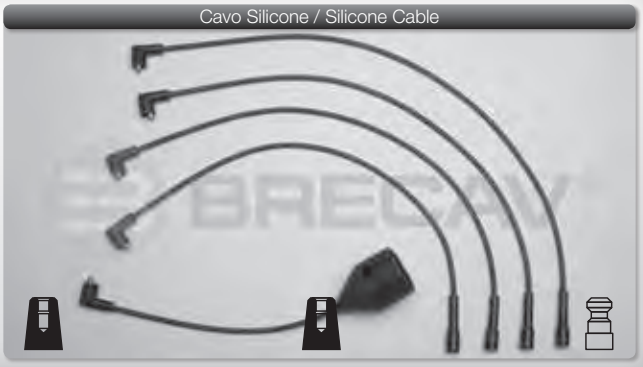


20.400

Cyl.	Coils
62	39
68	∅ 7
71	
80	

Triumph
Acclaim (tutte)

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

21.500

Cyl.	Coils
42 42 55 57	55 ∅ 7

Izh

2126 Oda	VAZ2106	54 Kw	89-04

Vaz (Lada)

Forma	BA3	50-53 Kw	09.91-12.92
Forma	BA3		91-92
Lada	VAZ2101	43 Kw	85-88
Lada	VAZ2105	50 Kw	84-89
Lada	VAZ2103	52 Kw	85-01
Lada 8V	VAZ21073	59 Kw	02-09
Lada	VAZ2101	43 Kw	81-01
Lada	VAZ2105	50 Kw	80-89
Lada	VAZ2103	52 Kw	76-01
Lada	VAZ21011	47 Kw	76-99
Lada	VAZ2103	52 Kw	76-01
Lada	VAZ2106	56 Kw	75-06
Lada	VAZ21011	47 Kw	83-99
Lada	VAZ2103	52 Kw	82-06
Lada	VAZ2106	56 Kw	83-08
Lada 8V	VAZ21073	59 Kw	02-10
Nova	21051	44-49 Kw	05.81→
Nova	21.022.105	48-53 Kw	05.81→
Nova	21.042.105	55-56 Kw	05.81→
Nova	21043-21053	55 Kw	05.81→
Nova	2107	57-62 Kw	05.81→
Riva	21056	49 Kw	01.72-12.84
Riva	21062	63 Kw	01.77→
Zhiguli	VAZ2101	43 Kw	70-83
Zhiguli	VAZ21011	47 Kw	74-81
Zhiguli	VAZ2103	52 Kw	70-86
Zhiguli	VAZ2101	43 Kw	71-79
Zhiguli	VAZ21011	47 Kw	78-81
Zhiguli	VAZ2101	43 Kw	72-81
Zhiguli	VAZ21011	47 Kw	77-83
Zhiguli	VAZ2103	52 Kw	72-84

Cavo Silicone / Silicone Cable



21.502

Cyl.	Coils
31 35 47 50	62 ∅ 7

Vaz (Lada)

Niva		76-93
Niva 4x4	2121	76-93

Cavo Silicone / Silicone Cable



21.504

Cyl.	Coils
32 35 38 50	X ∅ 7

Vaz (Lada)

Niva i.e. 4x4	21044-21073	94

Cavo Silicone / Silicone Cable



21.505

Cyl.	Coils
74 65 56 50	30 ∅ 7

Vaz (Lada)

Forma	BA3		93
Forma	BA3		93
Sagona			93
Sagona			91
Samara	VAZ21081	40 Kw	84-98
Samara	VAZ2108	49 Kw	84-98
Samara	VAZ21083	51 Kw	88-02
Samara	VAZ21081	40 Kw	87-99
Samara	VAZ2108	49 Kw	87-99
Samara	VAZ21083	51 Kw	87-03
Samara	VAZ2108	49 Kw	90-99
Samara	VAZ21083	51 Kw	90-03

Cavo Silicone / Silicone Cable



21.507

Cyl.	Coils
67 61 52 67	X ∅ 7

Vaz (Lada)

Lada 110 16V	VAZ2112	66 Kw	02-08
Lada 111 16V	VAZ2112	66 Kw	99-08
Lada 112 16V	VAZ2112	66 Kw	00-08

Cavo Silicone / Silicone Cable



21.508

Cyl.	Coils
55 67 76 85	53 ∅ 7

Vaz (Lada)

Lada 110	VAZ2110	54 Kw	96-02
Lada 111	VAZ2110	54 Kw	97-00

Cavo Silicone / Silicone Cable



21.509

Cyl.	Coils
40 40 52 67	X ∅ 7

Vaz (Lada)

Granta	VAZ 11183	60 Kw	11→
Granta	VAZ 11186 (21116)	64 Kw	11→
Kalina	VAZ 11183	60 Kw	11→
Kalina	VAZ 11186 (21116)	64 Kw	11→
Kalina	VAZ 11183	58 Kw	05-13
Kalina	VAZ 21114	60 Kw	08-13
Kalina	VAZ 11186	64 Kw	13→
Kalina	VAZ 11183	58 Kw	05-13
Kalina	VAZ 21114	60 Kw	08-13
Lada 110 8V	VAZ2111	57 Kw	97-08
Lada 111 8V	VAZ2111	57 Kw	98-08
Lada 112 8V	VAZ2111	57 Kw	00-08
Samara 8V	VAZ2111	57 Kw	93-02
Samara 8V	VAZ2111	57 Kw	90-03
Samara 8V	VAZ2111	57 Kw	96-03
Samara 8V	VAZ2111	57 Kw	02-13
Samara 8V	VAZ11183	58 Kw	07-13
Samara 8V	VAZ2111	57 Kw	97-07
Samara 8V	VAZ11183	58 Kw	07-13

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

21.510

Vaz (Lada)

2111 - 2114

Cyl.	Coils
58	X
46	∅ 7
40	
46	

Cavo Silicone / Silicone Cable



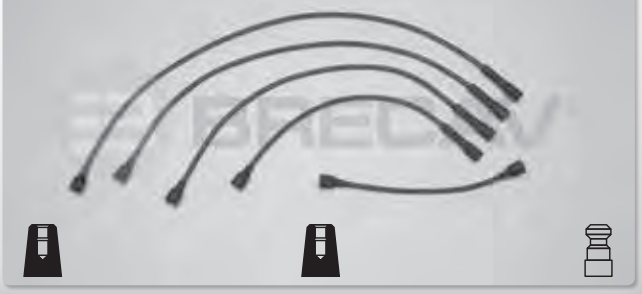
21.551

AZLK

1500 Combi	UZAM412	55 Kw	72-87
2137-2140 - Moskvitch	UZAM412	55 Kw	75-94
2125 Orbita	UZAM412	55 Kw	85-97
2715-2718	UZAM412	55 Kw	72-00
2715-2718	UZAM3317	58 Kw	00→
412 - Moskvitch	UZAM412	55 Kw	68-75
412 Moskvitch	UZAM412	55 Kw	67-97

Cyl.	Coils
38	26
53	∅ 7
63	
76	

Cavo Silicone / Silicone Cable



21.552

AZLK

2141 - Svjatogar (DIN)	F3R	77 Kw	97→
2141 - J. Dolgorukij (DIN)	F3R	77 Kw	97→
2142	F3R	77 Kw	98→

Cyl.	Coils
32	X
32	∅ 7
32	
42	

Cavo Silicone / Silicone Cable



21.553

AZLK

2141 - Svjatogar (M4)	F3R	77 Kw	97→
2141 - J. Dolgorukij (M4)	F3R	77 Kw	97→
2142	F3R	77 Kw	98→

Cyl.	Coils
32	X
32	∅ 7
32	
42	

Cavo Silicone / Silicone Cable



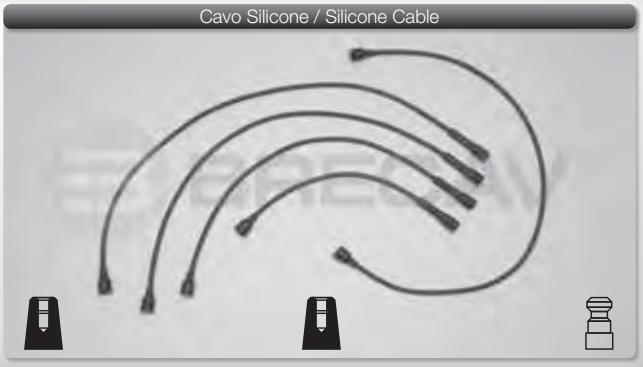
21.554

Cyl.	Coils
32	80
52	∅ 7
62	
72	

AZLK

2141 - Aleko	UZAM331	55 Kw	88-98
2141 - Aleko	UZAM331	58 Kw	88-98
2141 - Svjatogar	UZAM3318	63 Kw	97→
2141 - J. Dolgorukij	UZAM3318	63 Kw	97→
2335-2901 Pick up	UZAM331	58 Kw	92→
2335-2901 Pick up	UZAM3318	63 Kw	92→
2126 Oda	UZAM331	58 Kw	89-04
2715-2718	UZAM3318	63 Kw	00→

Cavo Silicone / Silicone Cable



21.555

Cyl.	Coils
42	80
47	∅ 7
47	
52	

AZLK

2141 - Aleko	UZAM331	54 Kw	88-98
2141 - Svjatogar	VAZ2106	54 Kw	97→
2141 - J. Dolgorukij	VAZ2130	60 Kw	97→
2335-2901 Pick up	VAZ2106	54 Kw	92→

Cavo Silicone / Silicone Cable



21.580

Cyl.	Coils
48	42
38	∅ 7
33	
33	

Gaz

Gaz 24, 2401, 2402	ZMZ24D		68-92
Gaz 2410, 2411	ZMZ402/4021		68-92
Gaz 3102, 31029	ZMZ402/4022/4062		86

Uaz

2206	UMZ4178	67 Kw	72→
2206	UMZ4218	79 Kw	72→
3151	UMZ4178	67 Kw	72→
3151	UMZ4218	79 Kw	72→
3152	UMZ4178	67 Kw	72→
3153	UMZ4218	67 Kw	72→
3160-3162 Simbir	UMZ4218	85 Kw	96→
3303-3714-3741-3909-3962	UMZ4178	67 Kw	72→
3303-3714-3741-3909-3962	UMZ4218	79 Kw	72→
452-469	UNZ451	55 Kw	72→
Hunter	UMZ4218	79 Kw	

Cavo Silicone / Silicone Cable



21.581

Cyl.	Coils
46	X
37	∅ 7
37	
31	

Gaz

Gaz 2217 Sobol 16V	ZMZ4063		98
Gaz 2310 Sobol 16V	ZMZ4063		98
Gaz 2705-3321-3302 Gazel 16V	ZMZ4063		97
Gaz 2705-3221-3302 Gazel 16V	ZMZ40522		97
Gaz 3102 Volga 16V	ZMZ4062		85-92
Gaz 3110 Volga 16V	ZMZ4062		2
Gaz 3111 Volga 16V	ZMZ4052		2
Gaz 3110 16V			97

Uaz

3151 16V	ZMZ409	105 Kw	72→
3159	ZMZ409	105 Kw	72→
3160-3162 Simbir	ZMZ409	105 Kw	72→
Hunter	ZMZ409	105 Kw	08.05→
Patriot	ZMZ409	105 Kw	08.05→
Pick Up	ZMZ409	105 Kw	08.05→

Cavo Silicone / Silicone Cable

Immagine non disponibile
Picture not available

Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

22.500

Rover

213 8V	EV2	54 Kw	09.85-09.89

Cyl.	Coils
47	42
59	∅ 7
71	
74	

Cavo Silicone / Silicone Cable



22.501

Rover

216 Vitesse Efi			84-90

Cyl.	Coils
33	35
42	∅ 7
54	
62	

Cavo Silicone / Silicone Cable



22.502

Rover

Defender i.e. V8 (90cv)			08.90-12.98
Defender i.e. V8 (110cv)			08.90-12.98
Discovery i.e. V8			90
Discovery i.e. V8 Efi	35D-36D	134 Kw	09.93→
Range Rover			92
Range Rover			92

Cyl.		Coils
48	53	49
72	72	∅ 7
54	60	
70	86	

Cavo Silicone / Silicone Cable



22.503

Rover

820 16V Sterling	M16E		10.86-12.91

Cyl.	Coils
44	53
50	∅ 7
55	
61	

Cavo Silicone / Silicone Cable



22.504

Cyl.	Coils
50	46
50	∅ 7
65	
68	

Rover

111	Mot. K	44 Kw	03.90-12.98
114	Mot. K		03.90-12.98

Cavo Silicone / Silicone Cable



22.505

Cyl.	Coils
51	80
58	∅ 7
67	
73	

Land Rover

Discovery i.e. V8		136 Kw	11.98→

Rover

214 16V Si - GSi	K8-K16		01.90-10.95
414 GTi 16V	14K4C	70 Kw	01.93-04.95

Cavo Silicone / Silicone Cable



22.506

Cyl.	Coils
56	X
62	∅ 7
80	
80	

Honda

Accord i 16V Catalizzata	F20A6	66 Kw	01.90-03.93
Concerto i 16V	D14A1	61-66 Kw	08.89-10.92
Concerto i			01.90-12.91
Concerto i 16V	D15B2	66 Kw	08.89-05.95
Concerto i 16V	D16A8-D16Z2	90-82 Kw	08.89-03.95
Concerto i DOHC			01.90-12.91
Concerto i SOHC	D16A8		01.90-12.91
Concerto i	D16A	88 Kw	01.90-12.91

Rover

216 GSi 16V - Coupé	D16A8	90 Kw	10.92-03.00
416 Gsi 16V	D16Z2	82 Kw	04.90-04.95
416 Gse 16V	D16A7	85 Kw	04.90-04.95
416 GTi 16V	D16A8	90 Kw	04.90-04.95
416 Gti/Gte 16V	D16A9	96 Kw	04.90-04.95

Cavo Silicone / Silicone Cable



22.507

Cyl.	Coils
60	X
63	∅ 7
78	
85	

Rover

114 16V	91
216 GSi	10.89-10.95
416 16V Si - GTi	91

Cavo Silicone / Silicone Cable



22.508

Cyl.	Coils
51	55
66	∅ 7
69	
81	

Rover

820 i 16V Ti (140cv)	10.88-12.91

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

22.509

Cyl.	Coils
60	X
78	∅ 7
78	
90	

Rover

620 16V	F20Z2	85 Kw	08.93-06.96

Cavo Silicone / Silicone Cable



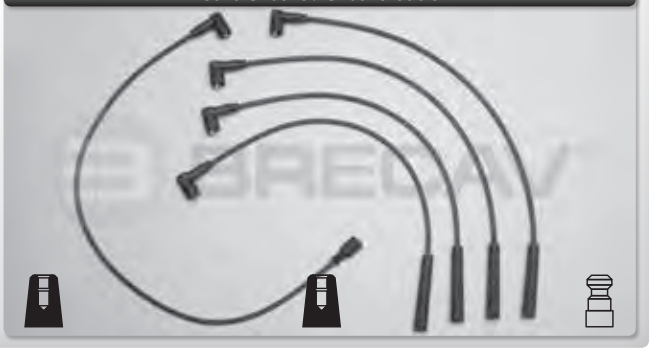
22.510

Cyl.	Coils
52	79
52	∅ 7
58	
58	

Honda

Accord Aerodeck i			11.85-12.89
214 8V			90
414 8V			04.90-04.95

Cavo Silicone / Silicone Cable



22.511

Cyl.	Coils
51	49
54	∅ 7
68	
73	

MG

MG ZR - 105	14K4F	76 Kw	06.01→
MG ZR - 120	18K4F	86 Kw	06.01→
MGF 16V	18K4F	88 Kw	03.95-03.02
MGTF - 115	16K4F	85 Kw	03.02→
MGTF - 120	18K4F	88 Kw	03.02→
MGTF - 135	18K4F	100 Kw	03.02→

Rover

25 i 16V	14K4F-14K4M	76-62 Kw	10.99→
25 i 16V	16K4F	80 Kw	10.99→
25 i 16V	18K4F-18K4K	85 Kw	10.99→
45 i 16V	14K4F	76 Kw	02.00→
45 i 16V	16K4F	80 Kw	02.00→
214 Si GSI	14K4C - 14K4D	66 Kw	10.89-10.95
214 i.e. 16V	14K4F	76 Kw	11.95-03.00
216 i.e. 16V	16K4F	82 Kw	10.92-03.00
414 i.e. 16V (103cv)	14K4F	76 Kw	05.95-03.00
414 Si	14K4C/D/F	82 Kw	05.95-03.00
416 i.e. 16V (113cv)	16K4F-D16Y2	83 Kw	05.95-03.00

Cavo Silicone / Silicone Cable



22.512

Cyl.	Coils
33	44
45	∅ 7
48	
60	

Rover

820 16V Turbo - Vitesse (180cv)			01.92-02.99

Cavo Silicone / Silicone Cable



22.513

Cyl.	Coils
65	55
65	∅ 7
46	
46	

Land Rover

Defender V8	37L	136 Kw	11.98→

Cavo Silicone / Silicone Cable



22.514

Cyl.	Coils
48	73
72	∅ 7
60	
66	
54	
66	
72	
81	

Land Rover

Discovery i.e. V8	22D	113 Kw	09.89-06.94
Discovery i.e. V8	35D-36D	134 Kw	09.93-06.94
Discovery i.e. V8	35D-36D	134 Kw	06.94-11.98

Cavo Silicone / Silicone Cable



22.515

Cyl.	Coils
29	38
29	∅ 7
29	
32	

Land Rover

Defender			01.87→
Defender			08.90-09.01

Cavo Silicone / Silicone Cable



22.516

Cyl.	Coils
76	X
76	∅ 7
70	
55	

Land Rover

Discovery 16v	20T4HG	100 Kw	10.93-12.98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

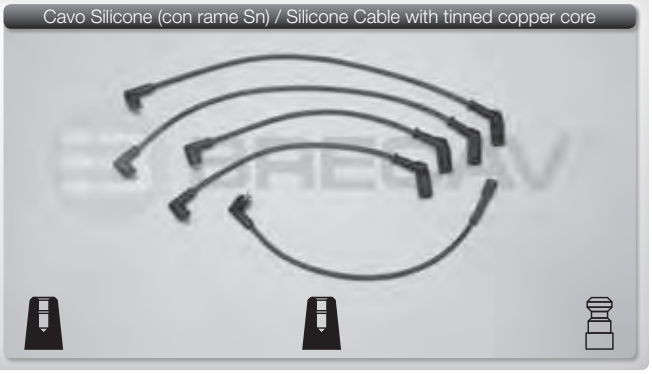
22.517

Cyl.	Coils
60	46
60	∅ 7
42	
42	

Rover

111	11K2A-11K2D	44 Kw	04.94→
114	14K2A-14K2D	55 Kw	03.90-12.98
211 i 8V	11K2D	44 Kw	01.98-03.00
214	14K2F	55 Kw	11.95-03.00
414 8V			98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



22.518

Cyl.	Coils
X	X
44	∅ 7
X	
44	

Land Rover

Freelander 16V	18K4F	86 Kw	11.00-10.06
Freelander Soft Top	18K4F	88 Kw	02.98→

MG

MG ZR - 105	14K4F (YD471565)	76 Kw	06.01→
MG ZR - 120	18K4F (YD471565)	86 Kw	06.01→
MG ZS - 160	18K4F	86 Kw	07.01→
MGF 16V	18K4F (YD522573)	88 Kw	03.95-03.02
MGTF - 115	16K4F (YD522573)	85 Kw	03.02→
MGTF - 120	18K4F (YD522573)	88 Kw	03.02→
MGTF - 135	18K4F (YD522573)	100 Kw	03.02→

Rover

25 i 16V			10.99→
25 i 16V	14K4F-14K4M	76-62 Kw	10.99→
25 i 16V	16K4F	80 Kw	10.99→
25 i 16V	18K4F-18K4K	85 Kw	10.99→
45 i 16V	14K4F	76 Kw	10.99→
45 i 16V	16K4F	80 Kw	10.99→
45 i 16V	18K4F		10.99→
75 i 16V	K18	88 Kw	02.99→
75 i 16V Turbo	18K4G	110 Kw	05.03→
75 i Tourer 16V	K18	88 Kw	02.99→
75 i Tourer 16V Turbo	18K4G	110 Kw	05.03→
214 Si	14K4F (YD471565)	76 Kw	11.95-03.00
216 Si	16K4F (YD471565)	82 Kw	11.95-03.00

Cavo Silicone / Silicone Cable



22.519

Cyl.	Coils
64	X
76	∅ 7
89	
92	

Rover

420 Si Lux	20T4H	100 Kw	12.95-03.00
620 Ti 16V	20T4G	147 Kw	07.94-02.99

Cavo Silicone / Silicone Cable



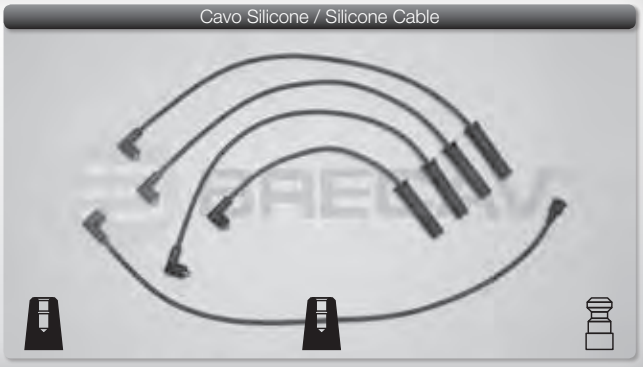
22.520

Cyl.	Coils
40	75
58	∅ 7
58	
67	

Rover

220 16V - GTi - Coupé - Turbo	T16		01.92-12.95
220 GTi	20M4F	103 Kw	09.91-10.95
420 16V			91

Cavo Silicone / Silicone Cable



22.521

Cyl.	Coils
45	59
49	∅ 7
60	
70	

Rover

114 16V GTI	14KAC-14KAD	69 Kw	03.90-12.98

Cavo Silicone / Silicone Cable



22.522

Cyl.	Coils
30	30
36	∅ 7
36	
39	

Chrysler

Neon 16V II	EJD	85 Kw	11.01→
PT Cruiser 16V - Classic - Touring - Limited	EJD	85 Kw	11.01-12.10

Mini

Mini Cooper Cabrio			09.94→

Suzuki

Vitara 8V	G16A	60 Kw	07.88-12.91
Vitara 8V	G16A	59 Kw	07.88-01.95

Cavo Silicone / Silicone Cable



22.523

Cyl.	Coils
32	X
38	∅ 7
38	
41	

Mini

Mini One	55 Kw		04.03-10.06
Mini Cooper	85 Kw		06.01→
Mini Cooper S	120 Kw		03.02→
Mini One	66 Kw		06.01→

Cavo Silicone / Silicone Cable



22.524

Cyl.	Coils
75	X
75	∅ 7
84	
75	
63	
81	
60	
66	

Land Rover

Discovery i.e. V8	35D-36D	134 Kw		09.93-10.98
Discovery i.e. V8	35D-36D	134 Kw		06.94-11.98
Range Rover II	42D	140 Kw		07.94-03.02
Range Rover II	46D	165 Kw		07.94-03.02

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

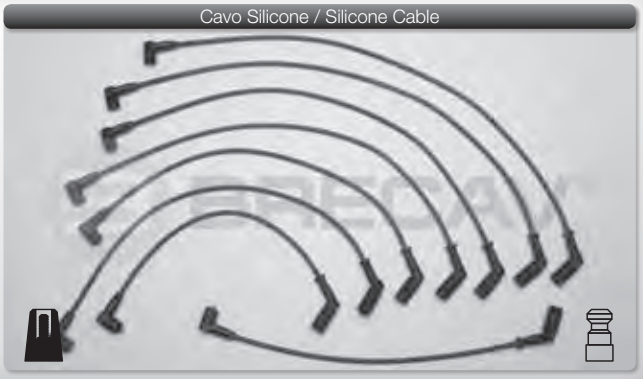
22.525

Cyl.	Coils
81	X
81	∅ 7
72	
75	
63	
66	
51	
48	

Land Rover

Discovery i.e. V8	56D	136 Kw	11.98-06.04
Discovery i.e. V8		162 Kw	01.03→
Range Rover II	42D	140 Kw	07.94-03.02
Range Rover II	46D	165 Kw	07.94-03.02

Cavo Silicone / Silicone Cable



22.526

Cyl.	Coils
46	X
50	∅ 7
60	
70	

Rover

25 i 16V	14K4M-14K4F	62-76 Kw	99→
25 i 16V	16K4F	80 Kw	99→
45 i 16V	14K4F	76 Kw	99→4
45 i	16K4F	80 Kw	99→
214 Si GSI	14K4C - 14K4D	66 Kw	89-95
414 Si	14K4C/D/F	76 Kw	95-00

Cavo Silicone / Silicone Cable



22.527

Cyl.	Coils
48	23
54	∅ 7
63	
69	

Land Rover

Freelander 16V	18K4F	88 Kw	02.98-11.00
Freelander Soft Top	18K4F	88 Kw	02.98→

Cavo Silicone / Silicone Cable



22.528

Cyl.	Coils
32	X
38	∅ 7
38	
41	

Chrysler

Neon 16V II	EJD	85 Kw	11.01-12.06
Neon 16V II	420H	98 Kw	08.99-12.06
PT Cruiser 16V	EJD	85 Kw	11.01-12.10

Mini

Mini		55 Kw	04.03-10.06
Mini Cooper "R50"	W10B16A	85 Kw	04.01-10.06
Mini Cooper "R52" Cabrio	W10B16A	85 Kw	04.04-11.06
Mini Cooper "R52" Cabrio S	W11B16A	120 Kw	04.02-04.04
Mini Cooper "R52" Cabrio S	W11B16A	125 Kw	05.04-11.06
Mini Cooper "R52" Cabrio S - Works	W11B16AW	155 Kw	07.05-11.06
Mini Cooper "R53" S	W11B16A	125 Kw	05.04-11.06
Mini Cooper "R53" S	W11B16A	120 Kw	02.02-04.04
Mini Cooper "R53" S - Works	W11B16AW	155 Kw	07.05-11.06
Mini One "R50"	W10B14A	55 Kw	04.03-10.06
Mini One "R50"	W10B16A	66 Kw	04.01-10.06
Mini One "R50" Cabrio	W10B16A	66 Kw	05.04-11.06

Cavo Silicone / Silicone Cable



22.529

Cyl.	Coils
92	55
74	∅ 7
74	
71	
65	
62	
62	
50	

Land Rover

Range Rover	31D	107 Kw	01.87-07.94
Range Rover Vogue	11D	93 Kw	08.81-09.90
Range Rover cat.	D37D - D-38D	127 Kw	11.88-07.94
Range Rover Vogue SEI	35D - 36D	134 Kw	11.88-07.94
Range Rover Vogue LSE	40D	149 Kw	09.92-07.94

Cavo Silicone / Silicone Cable



22.530

Cyl.	Coils
81	X
72	∅ 7
63	
57	
78	
78	
69	
26	

Land Rover

Discovery i.e. V8	35D	134 Kw	09.93-10.98
Discovery i.e. V8	35D-36D	134 Kw	06.94-11.98
Range Rover II	42D	140 Kw	07.94-03.02
Range Rover II	46D	165 Kw	07.94-03.02

Cavo Silicone / Silicone Cable



22.531

Cyl.	Coils
97	X
109	∅ 7
117	
121	

Lotus

Elise 111S		107 Kw	11.99-03.00

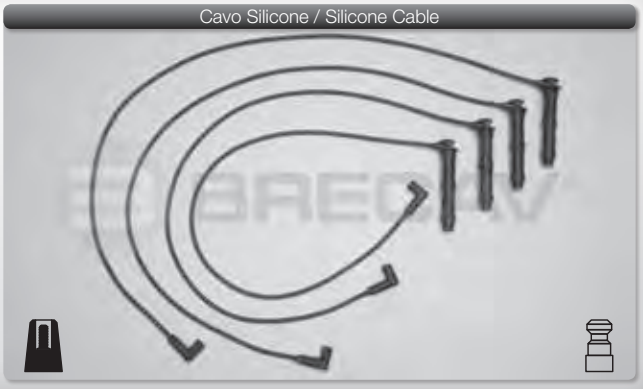
MG

MGF (RD) i VVC		107 Kw	03.95-03.02

Rover

200		107 Kw	95-00
200 Coupé		107 Kw	96-99
218 K Vi (RF)		107 Kw	11.95-03.00
218 Coupé		107 Kw	03.96-11.99

Cavo Silicone / Silicone Cable



23.500

Cyl.	Coils
46	32
52	∅ 7
73	
79	

Saab

90	B20I	74 Kw	08.84-08.87
900 I - C - Coupè	B201XC	74 Kw	07.82-12.88
900 I - i - Coupè	B201-B201XI	81-85 Kw	11.80-08.90
900 I - Turbo - Coupè	B201XL	103-110 Kw	01.86-12.91

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

23.501

Cyl.	Coils
47 62 65 80	38 ∅ 7

Saab

9000 i 16V (133cv)			09.84-01.93
9000 i Turbo (175cv)			12.85-01.93

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



23.502

Cyl.	Coils
47 59 66 81	47 ∅ 7

Saab

900 I -16 - Coupè	B20XI	92 Kw	01.86-12.88
900 I -16 - Coupè	B202I	93 Kw	01.89-06.94
9000 i.e. - Turbo			12.85-01.93
9000 i.e. 16V - Turbo			01.89-12.98
9000 i.e. Turbo 16V - Cabrio 16V			09.84-08.93

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



23.503

Cyl.	Coils
68 56 50 38	37 ∅ 7

Saab

900 I - 16 - Coupè	B20XI	92 Kw	01.86-12.87
900 I - 16 - Coupè	B202I	93 Kw	01.90-06.94
900 I - S Turbo -16 - Coupè	B202S	104-107 Kw	07.91-06.94
900 I - Turbo 16 - Coupè	B202XL	118 Kw	11.85-06.94
900 I - Turbo 16 S - Coupè	B202XL	129 Kw	01.84-06.94
900 I - Turbo 16 S cat. - Coupè	B202XL	129 Kw	01.89-12.93
900 I - 16	B212I	100 Kw	08.90-06.94

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



23.504

Cyl.	Coils
74 59 74 59 65 43	X ∅ 7

Saab

900 i V6	B258		94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



23.505

Cyl.	Coils
62 56 41 35	28 ∅ 7

Saab

900 II	B204I-B206I	96-98 Kw	07.93-02.98
900 II	B234I	110 Kw	07.93-02.98
9-3	B204I	96 Kw	02.98-08.03
9-3	B234I	110 Kw	02.98-08.03

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



24.501

Cyl.	Coils
25	33
40	∅ 7
43	
52	

Škoda

Favorit	135B-136B-781.135-781.135	40-50-42-40 Kw	08.91-06.97
Favorit 135 X, LX, GLX	781.135E	40 Kw	01.90-09.94
Felicia	135-135L-135I-136I	43-40-50 Kw	10.94-03.98
Forman			95

Cavo Silicone / Silicone Cable



24.502

Cyl.	Coils
33	41
42	∅ 7
45	
54	

Škoda

Favorit	781	37 Kw	88
Favorit	781	40 Kw	88

Cavo Silicone / Silicone Cable



24.503

Cyl.	Coils
72	55
60	∅ 7
54	
39	

Škoda

Octavia LX	AEE	55 Kw	09.96→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



24.504

Cyl.	Coils
38	38
53	∅ 7
71	
78	

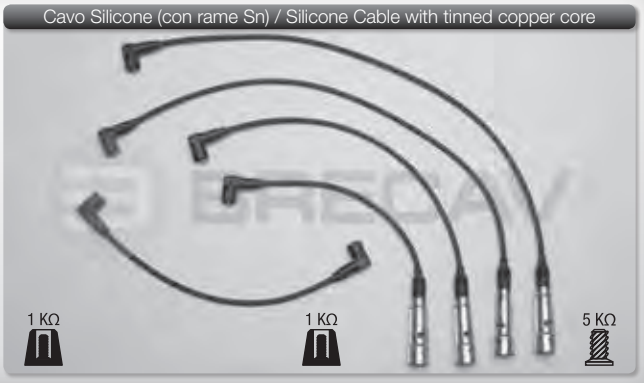
Seat

Arosa	ALL	37 Kw	05.97-06.04

Škoda

Felicia MPI	AEE	55 Kw	06.97→
Felicia GLX	AEE	55 Kw	08.95-03.98
Felicia LX	AEE	55 Kw	08.95-03.98
Felicia II	AEE	55 Kw	01.98-06.01

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



25.501

Cyl.	Coils
59	40
59	∅ 7
61	
66	

Suzuki

SJ 410	F10A	33 Kw	09.81-12.88
SJ 413	G13A	44 Kw	86-90

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

25.503

Suzuki

Vitara (tutte)	G16A		01.90→

Cyl.	Coils
61	55
61	∅ 7
67	
67	

Cavo Silicone / Silicone Cable



25.504

Suzuki

Vitara S.W. 16V			10.92→

Cyl.	Coils
45	23
50	∅ 7
60	
70	

Cavo Silicone / Silicone Cable



25.505

Suzuki

Alto i	F8B	29 Kw	01.86-11.93
Maruti (tutte)			01.91→

Cyl.	Coils
56	36
59	∅ 7
59	

Cavo Silicone / Silicone Cable



25.506

Suzuki

Swift 16V GTi	G13A		86-93
Swift i GTi	G13B	74 Kw	10.89-12.95

Cyl.	Coils
79	40
70	∅ 7
61	
49	

Cavo Silicone / Silicone Cable



25.507

Suzuki

Swift i 8V GTi	G10A	37 Kw	10.83-03.89
Swift i 8V GTi	G13A/B	50-54 Kw	03.89-05.01

Cyl.	Coils
59	54
59	∅ 7
77	
77	

Cavo Silicone / Silicone Cable



25.508

Cyl.	Coils
4 2 4 8 5 6 6 8	23 ∅ 7

Suzuki

Sidekick 16V 4x4	G16B	71 Kw	04.89-04.96
Sidekick 16V	G16A	59 Kw	04.89-07.98
Vitara 16V	G16A	59-60 Kw	07.88-03.98
Vitara 16V	G16B	71 Kw	07.90-03.99
X-90 i 16V	G16B	71 Kw	09.95-12.97
X-90 i 16V 4x4	G16B	71 Kw	09.95-12.97



25.509

Cyl.	Coils
4 8 5 1 6 6 6 9	39 ∅ 7

Suzuki

Baleno 16V - SW	92



25.510

Cyl.	Coils
5 1 5 4 5 6 7 1	X ∅ 7

Suzuki

Vitara 16V	10.92→



25.511

Cyl.	Coils
5 8 5 8 7 3 7 6	X ∅ 7

Suzuki

Alto i.e.	G10B	39 Kw	09.94-06.02
Alto i.e.	G10B	43 Kw	01.00-06.02
SJ410		33 Kw	09.81-12.88
SJ410 Cabrio		33 Kw	09.81-12.88



25.512

Cyl.	Coils
5 1 5 4 6 9 7 1	45 ∅ 5

Suzuki

Wagon R+ i.e. 16V	K10A	48 Kw	02.98-05.00
Wagon R+ i.e. 16V	K12A	51 Kw	02.98-05.00
Wagon R+ i.e. 16V 4WD	K12A	51 Kw	02.98-05.00



25.513

Cyl.	Coils
70 77 49	46 ∅ 7

Suzuki

Swift GLS	G10-G10A	03.89-03.01

Cavo Silicone / Silicone Cable



25.514

Cyl.	Coils
27 X 38 X	X ∅ 7

Subaru

Justy 4x4	G13BB	63 Kw	04.01-11.03
Justy 4x4	M15A	73 Kw	09.03→

Suzuki

Alto IV 16V	F10D-F10DN	46 Kw	06.02-12.08
Baleno 16V - SW	G13BB	63 Kw	02.99-05.02
Baleno i 16V - SW	G13B	63 Kw	02.99-05.02
Baleno i 16V - SW	G16B	72-73 Kw	07.95-01.99
Baleno i 16V - 4x4	G16B	72-73 Kw	07.95-01.99
Carry	G16B	58 Kw	03.99→
Carry 16V	G16BB	58 Kw	03.99→
Esteem	G16B	70 Kw	09.98→
Jimmy 16V	G13BB	59 Kw	09.98→
Jimmy 16V 4x4	G13BB	59 Kw	09.98→
Jimmy 4x4	G13BB	63 Kw	09.98→
Wagon R+ i.e. 16V	G13BB-M13A	56-65 Kw	05.00→
Wagon R+ i.e. 16V	M13A	69 Kw	05.00→
Wagon R+ i.e. 4x4		56 Kw	10.01→

Cavo Silicone / Silicone Cable



25.515

Cyl.	Coils
35 48 53 59	X ∅ 7

Suzuki

Baleno 16V - SW	G13BB	63 Kw	03.97-01.99
Baleno i 16V - SW	G13B	63 Kw	07.95-01.99
Baleno i 16V - SW	G16B	72-73 Kw	02.99-05.02
Baleno i 16V - 4x4	G16B	72-73 Kw	02.99-05.02

Cavo Silicone / Silicone Cable



25.516

Cyl.	Coils
69 55 71 73	56 ∅ 7

Suzuki

Alto i	ENG.G10B	39-43 Kw	97

Cavo Silicone / Silicone Cable



25.517

Cyl.	Coils
53	30
56	∅ 7
59	
59	

Suzuki

Santana

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



25.518

Cyl.	Coils
53	X
X	∅ 7
27	
X	

Fiat

Sedici 16V	M16A	88 Kw	06.06→
Sedici 16V	M16A	79 Kw	06.06→
Sedici 16V 4x4	M16A	88 Kw	06.06→
Sedici 16V 4x4	M16A	79 Kw	06.06→

Suzuki

Grand Vitara 4x4	M16A	73-78 Kw	04.05→
Grand Vitara	G16B	69 Kw	03.98-07.03
Ignis I 16V	M13A	61 Kw	10.00-09.03
Ignis I 16V	M13A	61 Kw	10.00-09.03
Ignis I 16V	M15A	80 Kw	12.03→
Ignis II 16V	M13A	69 Kw	09.03→
Ignis II 16V 4x4	M13A	69 Kw	09.03→
Ignis II 16V	M15A	73 Kw	09.03→
Ignis II 16V 4x4	M15A	73 Kw	09.03→
Jimmy 16V	M13A	60-63 Kw	09.98→
Jimmy 16V 4x4	M13A	60 Kw	09.98→
Jimmy 4x4	M13A	65 Kw	09.98→
Liana 16V	M13A	66 Kw	07.01→
Liana 16V	M16A	76 Kw	07.01→
Liana 16V	M16A	78 Kw	07.01→
Liana 16V	M18A	92 Kw	10.01→
Swift 16V	M13A	68 Kw	2005→
Swift 16V	M13A	68 Kw	02.05→
Swift 16V	M15A	74 Kw	02.05→
Swift 16V	M16A	92 Kw	05.06→
SX4	M15A	74 Kw	10.05-12.07
SX4	M15A	82 Kw	07.10→
SX4	M15A	81 Kw	01.08→
SX4	M16A	79 Kw	10.05-06.09
SX4	M16A	88 Kw	07.09→
Wagon R+ i.e. 4x4	M13A	69 Kw	09.03→
Wagon R+ i.e. 4x4 4WD	M13A	69 Kw	09.03→
Wagon R+ i.e. DDiS	Z13DT	51 Kw	09.03→

Cavo Silicone / Silicone Cable



25.519

Cyl.	Coils
54	49
60	∅ 7
64	
67	

Suzuki

Jimmy 16V - SW		01.01→
Vitara 8V	G16A	01.95→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

25.520

Cyl.	Coils
76 73 58 52	40 ∅ 7

Suzuki

Baleno 16V			97

Cavo Silicone / Silicone Cable



25.521

Cyl.	Coils
61 64 67 67	35 ∅ 7

Suzuki

Samurai I	G13BA	44-47-51 Kw	01.94→
Santana	G13BA	44-47 Kw	94

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



25.522

Cyl.	Coils
60 60 73 76	49 ∅ 7

Suzuki

Samurai I	G13B-G13A	44-47 Kw	11.88-12.93
SJ 413 i	G13B-G13A	44-47 Kw	90-93

Cavo Silicone / Silicone Cable



25.523

Cyl.	Coils
45 X 26 X	X ∅ 7

Suzuki

Alto V 16V	K10B	50 Kw	01.09→
Ignis 16V			01.04→
Jimmy 16V		63 Kw	01.05→
Liana 16V			01.05→
Swift 16V		68 Kw	05.10→
Wagon R+ i.e. VVTI GL 4x4	M13A	69 Kw	01.05→

Cavo Silicone / Silicone Cable



25.524

Cyl.	Coils
59 59 53 56	22 ∅ 7

Suzuki

SJ 410	CTGM1	33 Kw	

Cavo Silicone / Silicone Cable



25.525

Cyl.	Coils
76	50
79	∅ 7
82	
82	

Suzuki

Vitara 16V			10.92→

Cavo Silicone / Silicone Cable



25.531

Cyl.	Coils
79	X
75	∅ 7
58	
54	

Suzuki

Alto III	G10B	39-43 Kw	09.94-06.02

Cavo Silicone / Silicone Cable



26.501

Cyl.	Coils
55	37
61	∅ 7
76	
79	

Nissan

NX 100 i.e.	GA16DS	66 Kw	03.90-10.94
NX 100 Coupé 16V			91-93
Primera 16V	GA16DE		90-93
Sunny III	G14DE-G14DS	55 Kw	10.90-09.92
Sunny III	G16DE-G16DS-G16DEL	66 Kw	10.90-05.95
Serena			94

Cavo Silicone / Silicone Cable



26.503

Cyl.	Coils
51	18
61	∅ 7
79	
82	

Nissan

200 SX Turbo 16V			94
Almera Gti	SR20DE	105 Kw	07.96-03.00
Almera Tino	SR20DE	100 Kw	08.00→
Primera 16V	SR20DI		07.90-03.98
Primera i.e. 16V GT			90-96
Sunny III 16V GTi	SR20DE	105 Kw	10.90-05.95
Sunny III 16V GTi	SR20DET	162 Kw	10.90-05.95
Serena i.e.			92-96

Cavo Silicone / Silicone Cable



26.504

Cyl.	Coils
53	21
59	∅ 7
76	
81	

Nissan

NX 100 i.e.	GA16DE	75 Kw	09.93-10.94
NX 100 i.e.	SR20DE		03.91-10.94
Micra i.e. 16V - Twin Cam	CG10DE	40 Kw	08.92-09.00
Micra i.e. 16V - Twin Cam	CG13DE	55 Kw	08.92-09.00
Primera	GA16DS	66 Kw	06.90-01.96
Primera 16V	GA16DS	66 Kw	06.90-01.96
Sunny	GA14DS	60 Kw	10.90-06.95
Sunny 16V	GA14DS	55 Kw	10.90-05.95
Sunny	GA16DS	66 Kw	10.90-12.91

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

26.505

Cyl.	Coils
59 76 83 90	X ∅ 7

Nissan

Primera i.e. 16V			93
Sunny III	G14DE-G14DS	55 Kw	10.92-05.95
Sunny III	G16DE	75 Kw	10.92-05.95

Cavo Silicone / Silicone Cable



26.506

Cyl.	Coils
49 61 70 79	59 ∅ 7

Nissan

NX 16V			96
NX 16V	GA16DE		96
Almera	GA14DE	64 Kw	09.95-07.00
Almera GX-LX-S	GA14DE	55 Kw	09.95-07.00
Almera 16V Gti	GA16DE	73-75 Kw	07.95-07.00
Almera 16V SR-SLX	GA16DE	66 Kw	09.95-07.00
Sunny i.e. 16V	GA14DE		93-95

Cavo Silicone / Silicone Cable



26.507

Cyl.	Coils
42 48 69 79	44 ∅ 7

Nissan

Micra			85-92

Cavo Silicone / Silicone Cable



26.509

Cyl.	Coils
47 56 65 77	55 ∅ 7

Nissan

Sunny	E13S	44 Kw	06.86-10.91
Sunny			82

Cavo Silicone / Silicone Cable



26.511

Cyl.	Coils
77 76 52 55	40 ∅ 7

Nissan

Bluebird	CA16		12.85-12.90
Bluebird	CA18DE		12.85-12.90

Cavo Silicone / Silicone Cable



26.512

Cyl.	Coils
56	X
63	∅ 7
78	
86	

Nissan

Primera i.e. 16V Twin Cam	GA16DE		96
Primera	SR20DE	92 Kw	06.90-06.99
Primera	SR20DE	96 Kw	06.90-06.99
Primera 16V	SR20DE	103 Kw	06.90-06.99
Primera 16V STH	SR20DE	110 Kw	06.90-06.99

Cavo Silicone / Silicone Cable



26.513

Cyl.	Coils
49	X
55	∅ 7
69	
75	

Nissan

Micra 16V	CG10DE	40 Kw	08.92-09.00
Micra 16V			98
Micra 16V SLX	CG13DE	55 Kw	08.92-09.00

Cavo Silicone / Silicone Cable



26.514

Cyl.	Coils
79	49
79	∅ 7
79	
79	
108	
108	

Nissan

Patrol L	L28	88-89 Kw	07.80-08.88

Cavo Silicone / Silicone Cable



26.515

Cyl.	Coils
58	47
66	∅ 7
79	
88	
110	
110	

Nissan

Patrol L	RB30S		03.89-05.98
Patrol L	TB24E	121 Kw	11.88-06.97

Cavo Silicone / Silicone Cable



26.516

Cyl.	Coils
43	71
52	∅ 7
52	
73	

Ford

Maverick	K424-E	91 Kw	02.93-08.96

Nissan

Terrano 12V	KA24E	91 Kw	02.93-06.96
Terrano	KA24E	85 Kw	05.96-01.02

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

26.518

Cyl.: 48, 54, 69, 72
Coils: X
∅ 7

Nissan

Micra	CG13	55 Kw	94

Cavo Silicone / Silicone Cable



26.520

Cyl.: 69, 72, 90, 93
Coils: X
∅ 7

Nissan

Almera	GA14DE		95
Primera Traveller	GA16DE		95
Sunny	GA14DE		95
Sunny	GA16DE		95

Cavo Silicone / Silicone Cable



27.501

Cyl.: 59, 66, 72, 77
Coils: 43
∅ 7

Daihatsu

Applause 16 V			
Feroza i.e.	HDC		01.84→
Feroza i.e. 16V	HDC	63 Kw	10.88→
Feroza i.e. 16V	HDE	70 Kw	10.88→
Sport Track 16 V 4x4	HDC	62 Kw	10.88-08.93
Sport Track 16 V 4x4	HDE	70 Kw	09.93-12.97

Cavo Silicone / Silicone Cable



27.502

Cyl.: 48, 56, 69
Coils: 38
∅ 5

Daihatsu

Cuore 850 - L80-L81	ED10	29 Kw	11.89-12.90
Cuore 850 - L80-L81	ED10	32 Kw	09.85-06.90
Cuore 850 - L80-L81 4WD	ED10	32 Kw	09.86-10.88
Cuore L201	ED 10 K	30 Kw	10.90-12.94
Cuore L501	ED 20	32 Kw	01.95-11.96
Domino (cavo 5mm)	ED 20	32 Kw	08.90-10.98
Domino (cavo 5mm)			01.97→
Mira i (cavo 5mm)	ED 20	32 Kw	12.94-02.97
Move i (cavo 5mm)	ED 20	31 Kw	10.96→

Cavo Silicone / Silicone Cable



27.503

Cyl.: 53, 63, 82, 88
Coils: 66
∅ 5

Daihatsu

Charade i 16V (cavo 5mm)	HCE-4WD	01.87→
Charade i I 16V (cavo 5mm)	HDE-OHC	01.93→
Charade i IV 16V (cavo 5mm)	HEEG-OHC	08.94→
Move Gran i (cavo 5mm)	HEEG-OHC	01.97→

Cavo Silicone / Silicone Cable



27.504

Cyl.	Coils
35	42
44	∅ 7
44	
53	

Daihatsu

Rocky Soft Top	3Y	65 Kw	85-93
Rocky Hard Top	3Y	65 Kw	85-93
Wildcat	3Y		84-92

Cavo Silicone / Silicone Cable



27.505

Cyl.	Coils
50	48
51	∅ 7
71	

Daihatsu

Cuore 850 - L80-L81	ED10	29 Kw	11.89-12.90
Cuore 850 - L80-L81	ED10	32 Kw	09.85-06.90
Cuore 850 - L80-L81 4WD	ED10	32 Kw	09.86-10.88
Domino	ED	29 Kw	08.85-07.90
Mira 850i	ED10		01.93→
Move 850i	ED20	31 Kw	97

Cavo Silicone / Silicone Cable



27.506

Cyl.	Coils
57	49
68	∅ 5
77	
90	

Daihatsu

Charade i 16V (cavo 5mm)	OHC		01.89-02.93
Charade i I 16V (cavo 5mm)	OHC		01.93→
Charade i I 16V (cavo 5mm)	OHC		01.89-02.93
Charade III L i 16V	HCE - G102/G200	66 Kw	06.88-12.92
Charade III L i 16V	HCE - 4WD G112/ HC - 4WD G102	55-66 Kw	06.88-01.93
Charade IV L i 16V	HEE-G203	66 Kw	08.94→
Charade IV GTI L i 16V	HDE-G201	77 Kw	93-96
Grand Move 16V (cavo 5mm)	HEEG	66 Kw	10.96-07.98

Cavo Silicone / Silicone Cable



27.507

Cyl.	Coils
49	68
61	∅ 7
70	
82	

Daihatsu

Applause 16 V	HD-HDE	66-77 Kw	06.89-06.92
Applause 16 V	HDE	77 Kw	07.92-07.97
Applause 16 V	HDE	77 Kw	06.89-06.92
Applause 16 V	HDE	77 Kw	07.92-07.97
Charade I 16V	CB22-CB80	38-42 Kw	01.87-08.94
Charade I 16V	CB-G102		01.88→
Charade I 16V	HCC	56 Kw	11.90-02.93
Charade III	HCE	66 Kw	11.90-02.93
Charade i III	HCE	66 Kw	06.88-12.92
Charade i III 4x4	HCE	66 Kw	06.88-01.93
Charade IV 16V	HEE	62 Kw	01.93-11.99
Charade i IV 16V	HEE	66 Kw	08.94→
Charade i IV Gti	HDE	77 Kw	03.93-11.99
Gran Move 16V	HEEG-OHC	66 Kw	10.96-07.98
Valera I 16V	HEE - HE-EG	66 Kw	03.93→

Cavo Silicone / Silicone Cable



27.508

Cyl.	Coils
49	68
61	∅ 7
70	
82	

Daihatsu

Charade GTTI		74 Kw	92→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

28.501

Cyl.	Coils
55 58 58 61 67 73	24
	∅ 7

Mitsubishi

Pajero Eci - Multi - V6	6G72	104 Kw	11.88-11.90

Cavo Silicone / Silicone Cable



28.502

Cyl.	Coils
28 46	X I X
	∅ 5

Mitsubishi

Carisma (cavo 5mm)	4G92 (DA1A)	66 Kw	06.95-06.06
Carisma (cavo 5mm)	4G92 (DA1A)	73 Kw	05.97-06.06
Carisma (cavo 5mm)	4G93 (DA2A)	85-103 Kw	07.95-06.06
Carisma i.e. 16V (cavo 5mm)	4G93-DOHC		97
Colt V L i (cavo 5mm)		55 Kw	09.00-07.05
Colt V i (cavo 5mm)	4G92 (CJ4A)	55-74 Kw	05.96-09.00
Colt V i (cavo 5mm)	4G92 (CJ4A)	76 Kw	09.00-07.05
Colt V i (cavo 5mm)	OHC		05.96-09.00
Galant i 16V (cavo 5mm)	Type EA	98 Kw	09.00-10.04
Galant i 16V (cavo 5mm)	Type EA2A	100 Kw	09.96-09.00
Lancer IV L 16V (cavo 5mm)		66 Kw	92-94
Lancer VI i.e. 16V (cavo 5mm)	4G92-OHC	66 Kw	12.95-08.03
Lancer VI (cavo 5mm)	4G92	66 Kw	12.95-08.93
Lancer VII L (cavo 5mm)	4G18	72 Kw	09.03→
Lancer VII L (cavo 5mm)	4G13	60 Kw	09.03→
Space Runner i.e.16V (cavo 5mm)	4G13	100 Kw	08.99-08.02
Space Runner i.e.16V (cavo 5mm)	4G13	98 Kw	05.00-08.02
Space Runner i.e.16V (cavo 5mm)	4G13	110 Kw	08.99-08.02
Space Star i.e.16V (cavo 5mm)	4G13	60 Kw	00
Space Star 16V (cavo 5mm)	4G18	72 Kw	09.01-12.04
Space Star 16V (cavo 5mm)		87-90 Kw	06.98-12.04
Space Star i.e. 16V	4G13		98

Cavo Silicone / Silicone Cable



28.503

Cyl.	Coils
60 66 84 84	X
	∅ 7

Mitsubishi

Carisma i.e. 16V	4G92-OHC	66 Kw	07.95-06.06
Carisma i.e. 16V		73 Kw	05.97-06.06
Carisma i.e. 16V	4G93-SOHC	85 Kw	07.95-06.06
Carisma i.e. 16V		103 Kw	07.95-06.06
Carisma i.e. GDI		90 Kw	10.00-06.06
Colt IV	4G92-OHC	66 Kw	04.92-04.96
Colt IV 4x4	4G92	84 Kw	08.93-08.95
Colt IV 16V GLX	4G92	83 Kw	04.92-04.96
Expo 4WD	4G93		96
Galant i.e. 16V	4G93-OHC	85-93 Kw	11.92-08.96
Galant i.e. 16V (Type E55)	4G63-OHC	101 Kw	11.92-08.96
Lancer V i.e. 16V	4G92-OHC		06.92-12.95
Lancer V i.e. 16V 4x4	4G92-OHC		06.92-12.95
Space Runner i.e. 16V	4G93-OHC	90 Kw	10.91-08.99
Space Runner i.e. 16V	4G93-OHC	85 Kw	06.96-08.99
Space Runner i.e. 4x4	4G93-OHC	90 Kw	10.91-08.99
Space Runner i.e. 4x4	4G93-OHC	85 Kw	06.96-08.99
Space Wagon i.e. 16V	OHC	90 Kw	10.91-10.98
Space Wagon i.e. 16V 4x4	OHC	90 Kw	10.91-10.98
Space Wagon i.e. 16V	4G63-OHC		10.92-10.98

Cavo Silicone / Silicone Cable



28.504

Cyl.	Coils
120	46
96	∅ 7
102	
90	

Mitsubishi

Colt	OHC	55 Kw	01.84-05.90
Colt	OHC		84-90
Colt II	4G16	40-44 Kw	02.84-04.88
Colt II EL GL	G13B	49 Kw	06.86-04.88
Colt II GLX	G15B	51 Kw	09.85-04.88
Colt Turbo	DOHC		02.84-04.88
Colt III		51 Kw	04.88-05.90
Colt III GL	4G13	44 Kw	04.88-05.90
Colt III GLX	4G15	62 Kw	04.88-05.92
Expo	4G64		01.96-12.92
Galant	OHC		06.84-12.87
Galant i.e. Turbo	OHC		09.80-12.87
Galant (Type E)	OHC		06.84-12.87
Galant i.e.	4G63/4G63B-DOHC	80 Kw	11.87-10.92
Lancer	4G16-OHC	44 Kw	08.86-04.88
Lancer	4G13-OHC		05.88-06.90
Lancer	4G15-OHC	61 Kw	09.85-12.90
Lancer i.e.	G37B-OHC		09.89-06.92
Lancer i.e. 4WD	OHC		07.90-05.92
Lancer Turbo	OHC		81-84
Montero 16V	4G64	100 Kw	04.91→
Pajero	4G64	82 Kw	04.91-04.00
Pajero III	4G64	82 Kw	10.01-08.06
Pajero III 4x4	4G64	82 Kw	10.01→
Sapporo i.e.	4G64	91 Kw	06.87-08.90
Space Wagon i.e. 4WD			85-91
L200	4G63	75-90 Kw	11.86→
L300	G63/64-G64B	65-66 Kw	11.86→
L300	G63/64-G64B		11.86→

Cavo Silicone / Silicone Cable



28.506

Cyl.	Coils
69	X
84	∅ 7
75	
51	

Mitsubishi

Colt		91 Kw	01.92-12.03
Colt III GTI 16V	4G61	91 Kw	04.88-05.90
Colt III GTI 16V	4G67	100 Kw	06.90-05.92
Eclipse i 16V	4G63	110 Kw	04.91-11.95
Eclipse i 16V 4x4	4G63	110 Kw	04.91-11.95
Eclipse i.e. 16V Turbo	4G63 DOHC	147 Kw	01.90-03.94
Eclipse i.e. 16V Turbo	4G63 DOHC	147 Kw	04.94-04.99
Eclipse i.e. 16V	4G63 DOHC	107 Kw	12.95-04.99

Cavo Silicone / Silicone Cable



28.507

Cyl.	Coils
83	40
83	∅ 7
88	
108	

Mitsubishi

Colt IV GLi	4G13 (12v)	55 Kw	04.92-04.96
Lancer	4G11-OHC		76-88
Lancer	4G12-OHC	50 Kw	
Lancer Combi - 4WD			92

Cavo Silicone / Silicone Cable



28.509

Cyl.	Coils
48	X
50	∅ 7
72	
75	

Mitsubishi

Eclipse	4G37	68 Kw	12.89-03.94
Eclipse Turbo			97
Galant i.e. GTi 16V	4G63-OHC		12.88-10.92
Lancer GTi 16V	4G61-OHC		88-90
Lancer 16V	4G67-DOHC		11.89-12.93

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

28.510

Cyl.	Coils
54 69 78 84	X ∅ 7

Kia

Sorento JC V6 24V	30D	08.02→

Mitsubishi

Pajero Shogun V6 (cavo 5mm)	GDi 6G74 V65W	06.94→
Pajero Shogun 24V V6 (cavo 5mm)	GDi 6G74 V75W	04.00→

Cavo Silicone / Silicone Cable



28.511

Cyl.	Coils
69 75 81 81 84 93	46 ∅ 7

Mitsubishi

Pajero V6 24V	6G72	104 Kw	88-90
Pajero V6 24V	6G72	110 Kw	90-95

Cavo Silicone / Silicone Cable



28.512

Cyl.	Coils
78 84 90 95	X ∅ 7

Mitsubishi

Colt i.e. 12V (OHC)	OHC	55 Kw	06.90→
Colt		66 Kw	06.90-12.03
Colt III		51 Kw	06.90-05.92
Colt III 12V	4G13	55 Kw	04.88-05.92
Colt III GL	4G13	44 Kw	06.90-12.90
Colt III	4G15	66 Kw	07.90-05.92
Colt IV GLi	4G13 (12v)	55 Kw	04.92-04.96
Colt V		66 Kw	05.96-05.00
Colt V GL-GLX	4G13 (12v)	55 Kw	05.96-05.00
Colt V	4G15 (16v)	69 Kw	11.95-07.05
Lancer i.e.	4G13-OHC		07.90-05.94
Lancer 12V	4G15-OHC	66 Kw	08.89-06.92
Lancer V i.e. 12V	4C61A-4G13	55 Kw	06.92-12.95
Lancer V i.e. 12V	4G15	62 Kw	06.92-12.95
Lancer VI i.e. 12V	4G13	55 Kw	12.95-08.03
Lancer VI i.e. 16V	4G15	69 Kw	12.95-08.03
Mirage i	4G15		01.90→

Cavo Silicone / Silicone Cable



28.514

Cyl.	Coils
51 60 75 75	X ∅ 7

Mitsubishi

Lancer V i.e. 16V	4G93	103 Kw	06.92-12.93

Cavo Silicone / Silicone Cable



28.515

Cyl.	Coils
39 51 63 87 90 96	X ∅ 7

Mitsubishi

Diamante	4WD/4WS (6G73)	305 Kw	12.90-07.96
Galant i.e. 24V	4WD/4WS (6A13)	110 Kw	11.92-05.96
Galant i.e. 24V	4WD/4WS (6G73)	125 Kw	11.92-08.96
Sigma i V6 24V	DOHC		12.90-07.96

Cavo Silicone / Silicone Cable



28.516

Cyl.	Coils
48 57 69 72	X ∅ 7

Mitsubishi

Colt GTI	4G93	103 Kw	04.92-04.96
Lancer GTI	EU		06.92-12.93

Cavo Silicone / Silicone Cable



28.519

Cyl.	Coils
29 47	X ∅ 5

Chrysler

Sebring 16V (cavo 5mm)	EY7	112 Kw	04.01-06.07

Mitsubishi

Carisma (cavo 5mm)	4G92	66-73-70-76 Kw	05.96-06.06
Carisma (cavo 5mm)	4G93	85 Kw	05.96-06.06
Carisma (cavo 5mm)	4G93	103 Kw	07.95-06.06
Colt V i 16V (cavo 5mm)	OHC		09.00-07.05
Colt V i 16V (cavo 5mm)	4G92 (CA4A)		05.96-09.00
Galant i.e. 16V (cavo 5mm)	A2A-OHC	98 Kw	09.96-10.04
Galant VI i. 16V (cavo 5mm)	4G63 EA2A/W	100 Kw	09.96-10.04
Grandis 16V (cavo 5mm)			04.04→
Grandis 16V (cavo 5mm)		108-110 Kw	11.97-05.03
Lancer VI i 16V (cavo 5mm)	4G92 (CK4A)	66 Kw	12.95-08.03
Lancer VII L (cavo 5mm)	4G63	99 Kw	12.03→
Lancer VIII EVO (cavo 5mm)	4G63	195 Kw	03.04→
Lancer IX EVO (cavo 5mm)	4G63	206 Kw	01.06→
Montero GDI	4G93	88 Kw	08.99→
Outlander (cavo 5mm)	4G64	102 Kw	05.03-10.06
Outlander (cavo 5mm)	4G69	118 Kw	11.03-10.06
Outlander (cavo 5mm)	4G69	119 Kw	05.03-10.06
Pajero Pinin L (cavo 5mm)			11.01-06.07
Pajero Pinin L (cavo 5mm)	(H66W)		10.99-06.07
Pick Up	4G64		01.89-12.94
Space Runner II	4G63-DOHC	100 Kw	10.99-04.03
Space Wagon III	4G63	80 Kw	12.98-05.03

Cavo Silicone / Silicone Cable



28.520

Cyl.	Coils
96 107 120	X ∅ 5

Mitsubishi

Pajero - Shogun V6 (cavo 5mm)	DOHC	06.94→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

28.521

Cyl.	Coils
50	31
65	∅ 7
65	
79	

Mitsubishi

Space Gear 16V	4G63	97 Kw	05.95-05.00
Space Gear 4x4	4G64	97 Kw	05.95-05.00
Space Wagon 4x4	4G63B	97 Kw	05.95-05.05

Cavo Silicone / Silicone Cable



28.523

Cyl.	Coils
75	44
87	∅ 7
87	
102	

Mitsubishi

Galant i.e. 16V	G64B	82 Kw	07.85-12.87

Cavo Silicone / Silicone Cable



28.524

Cyl.	Coils
69	53
87	∅ 7
93	
99	

Mitsubishi

Pajero	4G54B	76 Kw	01.83-11.90

Cavo Silicone / Silicone Cable



28.525

Cyl.	Coils
52	X
66	∅ 7
66	
80	

Mitsubishi

Carisma	4G92	66-73 Kw	07.95-04.96
Carisma	4G93	85 Kw	07.95-04.96
Mirage i	4G93		01.92→

Cavo Silicone / Silicone Cable



28.526

Cyl.	Coils
102	X
81	∅ 7
81	
78	

Mitsubishi

Space Wagon i.e. 16V Gli - 4x4	4G63	06.88-04.91

Cavo Silicone / Silicone Cable



28.527

Cyl. xx | Coils X I X | ∅ 5

Mitsubishi

Montero 24V	6G72	136 Kw	06.97→
Montero 24V	6G74	153 Kw	06.97→
Montero 24V	6G72	130 Kw	11.98→
Pajero Sport i 24V (cavo 5mm)	6G72	130-133 Kw	06.97-04.00
Pajero Sport i 24V (cavo 5mm)	6G74	143-153 Kw	06.97.04.00
Pajero Shogun Sport i 24V (cavo 5mm)	6G72 K86/96W		05.97→
Pajero Shogun Sport i 24V (cavo 5mm)	6G74 K86/96W		05.97→
Pajero III V6 GDI		149 Kw	04.00→

Cavo Silicone / Silicone Cable



28.528

Cyl. 25 42 | Coils X | ∅ 5

Mitsubishi

Carisma i 16V	4G13	60 Kw	07.01-12.03
Colt V		66 Kw	06.00-07.05
Colt V GL-GLX	4G13 (12v)	55 Kw	06.00-07.05
Colt V		81 Kw	09.95-05.04
Space Star (cavo 5mm)	4G13-DG1A	63 Kw	98→
Space Star (cavo 5mm)	4G92-DG3A	74 Kw	01→
Space Star (cavo 5mm)	4G93-DG3A	81-90 Kw	98→
Space Wagon (cavo 5mm)	4G63	96 Kw	00→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



28.529

Cyl. 21 38 | Coils X | ∅ 5

Mitsubishi

Evolution i 16V Turbo (cavo 5mm)			96-01

Cavo Silicone / Silicone Cable



29.501

Cyl. 72 84 84 96 | Coils X | ∅ 7

Hyundai

Lantra i			01.91→
Sonata i			01.91→

Cavo Silicone / Silicone Cable



29.502

Cyl. 53 61 78 81 | Coils X | ∅ 7

Hyundai

Elantra i GL	G4DJ - DOHC	62 Kw	12.90-08.94
Elantra i 16V	G4CR	84 Kw	12.90-05.00
Elantra i 16V	G4CN-G4GM	93-94 Kw	06.92-05.00
Lantra ie I 16V	G4CR-DOHC	78-84 Kw	10.90-11.95
Lantra ie I 16V	G4CN-DOHC	93 Kw	10.92-11.95
Santamo i 16V	DOHC - G4CP	102 Kw	05.99→
Santamo i 16V 4x4	DOHC - G4CP	102 Kw	05.99→
Sonata i 16V	G4CP	96-92-102 Kw	91-96
Sonata i I 16V	G4CP-D	96 Kw	01.91-10.93
Sonica i 16V			01.95→

Kia

Joice		88 Kw	09.01→
Joice	G4CP	102 Kw	02.00→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

29.503

Cyl.: 37 / 46 / 58 / 64

Coils: 43

∅ 7

Hyundai

SCoupé LS i 12V			01.92→

Cavo Silicone / Silicone Cable



29.504

Cyl.: 90 / 81 / 90 / 75

Coils: 43

∅ 7

Hyundai

Lantra ie I	G4DJ	63 Kw	10.90-11.95
Lantra ie I 16V	G4CN	93 Kw	10.90-11.95
Pony GLS	G4DG	43 Kw	01.90-01.95
Pony i	G4DJ	53-61-62 Kw	01.90-01.95
Pony GLS			10.85-10.89
SCoupé LS 8V	G4DJ	62 Kw	02.90-05.96
Sonata i SOHC	G4CS		01.88-12.91
Precis i	G4DJ		01.89-12.94

Cavo Silicone / Silicone Cable



29.505

Cyl.: 44 / 50 / 56 / 71

Coils: X

∅ 7

Hyundai

Accent 12V	G4EH	63 Kw	09.94-08.99
Accent 12V		61-62 Kw	10.94-01.00
Accent 12V	G4AE-G4EA-G4EH	44-55-55 Kw	10.94→
Accent i 12V	G4EH	62 Kw	10.94-01.00
Accent II 12V	G4DA	55 Kw	09.99-10.02
Accent II 12V	G4EAG	62 Kw	03.03-04.06
Accent i 12V	G4EK	65 Kw	10.94-01.00
Accent II i 12V	G4EK	65 Kw	09.99-10.02
Accent i 12V	G4EB	66 Kw	01.00→
Atos Prime i	G4HC-E	43 Kw	04.03→
Atos Prime i	G4HD-G4HG	43-46 Kw	06.03→
Excel i 12V	G4EH	63 Kw	09.94-08.99
Excel i 12V	G4EK	65 Kw	09.94-08.99
Getz	G4HDE	49 Kw	04.03→
Getz	G4E-A	60-63 Kw	09.02→
Lantra II 12V	G4EK	65 Kw	12.96-06.00
Pony I 12V	G4EH		94-99
Pony I 12V	G4EK		94-99
Scoupé i Turbo	G4EK-TC	85 Kw	04.91-05.96
SCoupé 12V	G4EK		01.92-05.96
Santro	G4HD		01.03→
Verna i 12V	G4E-A	63 Kw	09.99→
Verna i 12V	G4EB	66 Kw	09.99→

Cavo Silicone / Silicone Cable



29.506

Cyl.: 57 / 66 / 76 / 87

Coils: X

∅ 7

Hyundai

Coupè i 16V	DOHC-G4GF	102 Kw	08.96-04.02
i30 CVVT	G4GD	105 Kw	06.07-10.10
Santa Fe	G4JS-G	100 Kw	02.01→
Sonata III	G4JP-G	100 Kw	03.98-10.01
Sonata III	G4JP-G	105 Kw	03.98-10.01

Kia

Carens II	G4GC	102 Kw	08.04-04.06
Cee'd	G4GC	105 Kw	12.06→
Cerato	G4GC	105 Kw	04.04→
Sportage			05.07→
Sportage 16V	G4GC	104 Kw	09.04→
Sportage 16V 4x4	G4GC	104 Kw	09.04→
Sportage 4x4			05.07→

Cavo Silicone / Silicone Cable



29.507

Cyl.	Coils
45 50 63 66	37 ∅ 7

Hyundai

Amica 12V	G4AC	40 Kw	01.00→
Atos i MY - Premium Plus	G4AC	40 Kw	08.00→
Atos i	G4HC	40 Kw	02.98-08.00
Atos i 12V	G4AC	40 Kw	02.98→

Cavo Silicone / Silicone Cable



29.508

Cyl.	Coils
36 30 27 24	X ∅ 7

Hyundai

Accent 12V	10.94-01.00

Cavo Silicone / Silicone Cable



29.509

Cyl.	Coils
63 68 75 80	X ∅ 7

Hyundai

Santamo i 16V	SOHC - G4CP	102 Kw	05.99→
Santamo i 16V 4x4	SOHC - G4CP	102 Kw	05.99→

Cavo Silicone / Silicone Cable



29.510

Cyl.	Coils
73 80 83 89	X ∅ 7

Hyundai

Sonica i 16V	DOHC	01.99→

Cavo Silicone / Silicone Cable



29.511

Cyl.	Coils
49 63 70 77	X ∅ 7

Hyundai

Lantra II 16V	4G61	66 Kw	11.95-06.00
Lantra i II 16V	G4GR-DOHC	66 Kw	11.95-06.00
Lantra i II 16V Kombi	G4GR-DOHC	66 Kw	11.95-06.00
Lantra II 16V	G4GM-DOHC	94 Kw	11.95-06.00
Lantra II 16V	G4GF	102 Kw	08.96-06.00

Cavo Silicone / Silicone Cable



29.512

Cyl. 43 49 55 61 — Coils X ∅ 7

Hyundai

Accent 12V	SOHC		01.99→
Lantra 12V GL			01.97→

Cavo Silicone / Silicone Cable



29.513

Cyl. 42 50 59 70 — Coils X ∅ 7

Hyundai

Coupè 16V	G4GR	84 Kw	11.96-01.02
Coupè Tiburon i 16V	G4GR-DOHC	85 Kw	12.96-04.02
Coupé i 16V	4G61	84 Kw	12.96-04.02
Elantra i 16V	G4GR	84 Kw	12.90-05.00
Elantra	G4BB-G4GB	79-97-98 Kw	06.00→
Elantra i	G4CN		01.92→
Elantra	G4GC-G4GCG	104-105-102 Kw	06.00→
Elantra CVVT		103 Kw	06.06→
Elantra i 16V	G4DF	102 Kw	06.97-05.00
i30	G4GC-G	105 Kw	10.07→
i30 CW	G4GC-G	105 Kw	02.08→
Lantra	G4GB	97 Kw	06.00→
Lantra	G4GCG	102 Kw	06.00→
Lavita		90 Kw	01.07→
Matrix	G4GB-G	90 Kw	06.01→
Sonata	(russia)		04.04-04.06
Trajet i 16v	G4GC G4JP-G	100-104-103 Kw	02.04→
Tucson	G4GC	104 Kw	08.04→
Tucson 4x4	G4GC	104 Kw	08.04→

Cavo Silicone / Silicone Cable



29.514

Cyl. 39 39 48 57 — Coils X ∅ 7

Hyundai

Atos Prime i 12V GL - GLS	G4HC	40 Kw	08.00-03.04
Atos Prime i 12V	G4HC G4HC-E	43 Kw	08.00-03.04
Atos Prime i 12V	G4HD	46 Kw	06.05-03.08
Getz I	G4HD	46 Kw	08.02-09.05
Getz II	G4HDE	49 Kw	05.05-06.09

Cavo Silicone / Silicone Cable



29.515

Cyl. 39 50 59 80 98 107 — Coils X ∅ 7

Hyundai

Coupè V6	G6BA-G	123 Kw	03.02→
Santa Fe V6 - 24V 4WD	G6BA-G	127 Kw	02.01→
Tucson 4x4	G6BA-G	129 Kw	08.04-03.10

Kia

Magentis V6 - 24V 4WD	G6BV	124 Kw	05.01→

Cavo Silicone / Silicone Cable



29.516

Cyl.	Coils
40 50 58 65	X ∅ 7

Hyundai

Coupè 16V	4G61-DOHC	85 Kw	12.96-04.02
Coupè 16V	DOHC	105 Kw	02.03→
Elantra i 16V	G4ED-DOHC	79 Kw	06.00→
Getz	G4ED-G	77 Kw	09.02→

Cavo Silicone / Silicone Cable



29.518

Cyl.	Coils
46 X 28 X	X ∅ 7

Hyundai

Santa Fe	G4BP	99 Kw	08.01→
Santa Fe 16V	G4JS-G	100-107 Kw	02.01→
Santa Fe V6 - 24V 4x4	G4JS-G	100-107 Kw	02.01→
Sonata	(russia)		04.06→
Sonata III 16V	G4JP-G	100 Kw	06.98-10.01
Sonata III 16V	G4JP-G	105 Kw	06.98-10.01
Sonata IV	G4JP-EG	96 Kw	10.01-11.04
Trajet i 16v	G4GC G4JP-G	100-104-103 Kw	03.00-02.04

Kia

Magentis	G4JP	100 Kw	12.00→
Magentis			10.00→

Cavo Silicone / Silicone Cable



29.519

Cyl.	Coils
64 74 74 89	15 ∅ 7

Hyundai

Elantra		57 Kw	10.90-04.95
Elantra i GL	G4DJ - SOHC-OHC	62 Kw	12.90-08.94
Lantra ie I	G15B	63 Kw	10.90-11.95
Lantra ie I 16V	G4CN	93 Kw	10.90-11.95
Pony i	G15B	53-61-62 Kw	10.85-10.89
SCoupé	G15B-G4DJ	62 Kw	02.90-05.96
SCoupé	G4EK	65 Kw	02.90-05.96
Sonata i I		70 Kw	09.88-10.93
Sonata i I	G4CP-U	80 Kw	01.91-10.93
Sonata i II GLS		63 Kw	07.96-05.98
Sonata i II	G4CM	72 Kw	05.93-06.98
Sonata i II	G4CP	70-77 Kw	06.94-06.98
Starex	G4CS		06.97→
Starex 4x4	G4CS		02.98→
Truck	4G64		1989

Mitsubishi

L200	4G64	82 Kw	06.90-11.97

Cavo Silicone / Silicone Cable



29.520

Cyl.	Coils
38 48 50 61 67 70	40 ∅ 7

Hyundai

Galloper	G6AT	107 Kw	11.97-06.03
Sonata II V6	G6AT	107 Kw	05.93-06.98

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

29.521

Cyl.	Coils
48 51 66 75	X ∅ 7

Hyundai

Accent III GL	G4EE	71 Kw	11.05-11.10
Accent i 16V	G4ER	73 Kw	10.95-01.00
Accent i 16V	G4EC-G	75 Kw	01.00→
Accent II 16V	G4FK	73 Kw	01.99-10.02
Accent II 16V	G4ED-G	77 Kw	12.02-11.05
Accent II 16V GLS	G4ED	82 Kw	11.05-11.10
Coupé 16V	G4EDG-G4GR	77-79-85 Kw	03.02-08.09
Coupé 16V	G4EDG-G4GR	77-79-85 Kw	03.02-08.09
Elantra	G4EDG-G4GA	66-77-82 Kw	06.00→
Excel i 12V	G4ER	73 Kw	10.96-08.99
Getz II	G4EE	71 Kw	08.05-06.09
Getz II	G4EDG	78 Kw	08.05-06.09
Lantra	G4EDG	79 Kw	06.00→
Lavita		76 Kw	01.07→
Matrix i	G4ED-G G4ED-L	76-66 Kw	06.01→
Verna GL		71 Kw	11.05→
Verna	G4ED-G	75 Kw	09.99→
Verna	G4ED-G	77 Kw	12.02→
Verna GLS		82 Kw	11.05→

Kia

Cerato	G3ED	77 Kw	04.04→
Cerato	G4ED	77 Kw	04.04→
Rio II 16V	G4EE	71 Kw	03.05→
Rio II 16V	G4ED	82 Kw	03.05→

Cavo Silicone / Silicone Cable



29.522

Cyl.	Coils
77 77 84 92	64 ∅ 7

Hyundai

Excel i 12V	G4AN	49 Kw	07.85-07.91
Excel i 12V	G4AJ	53 Kw	07.85-08.89
Pony i 12V	G13B	50 Kw	10.85-10.89

Cavo Silicone / Silicone Cable



29.523

Cyl.	Coils
46 56 62 74	X ∅ 7

Hyundai

Coupè	G4GC-G	102 Kw	03.02-08.09

Cavo Silicone / Silicone Cable



29.524

Cyl.	Coils
38 48 53 65	X ∅ 7

Hyundai

i10 16V	G4LA	55 Kw	11.08-09.10
i10 16V	G4LA	63 Kw	09.10→
i10 16V LPG BluDrive	G4LA	63 Kw	09.10→
i20 16V	G4LA	57 Kw	01.09-06.12
i20 16V LPG BluDrive	G4LA	57 Kw	01.09-06.12
i20 16V	G4LA	63 Kw	06.12→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



29.525

Cyl.	Coils
27 27	X I X
27 27	∅ 7
27 27	
27 27	
27 27	
27 27	
27 27	
27 27	

Hyundai

Accent 12V	G4AE	44 Kw	09.99-08.02
Verna i 12V	G4AE	44 Kw	09.99→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



29.526

Cyl.	Coils
57	X
57	∅ 7
57	
57	

Hyundai

i30 MPI	G4FA	73 Kw	11.11→
i30 MPI	G4FA	73 Kw	11.11→
i30 MPI - CW	G4FD	88 Kw	11.11→

Kia

Rio III CVVT	G4LA	63 Kw	06.11→

Cavo Silicone / Silicone Cable



30.501

Cyl.	Coils
66	32
78	∅ 7
81	
90	

Porsche

924 GT	80
924 Turbo	80

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



30.503

Cyl.	Coils
43	60 I 60
55	∅ 7
58	
64	
64	
77	

Maserati

Maserati Biturbo

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm

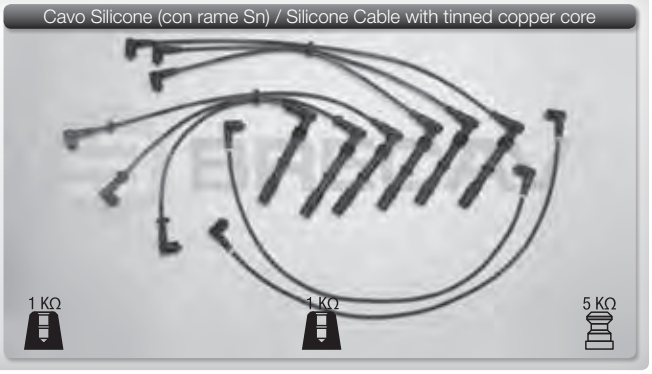


30.504

Maserati
Maserati Biturbo 24V 2.24-4.24

Cyl.	Coils
70	83 I 86
75	∅ 7
90	
61	
70	
77	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



30.505

Maserati
Maserati Biturbo 24V 2.24-4.24

Cyl.	Coils
72	84 I 87
78	∅ 7
88	
88	
88	
100	
84	
87	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

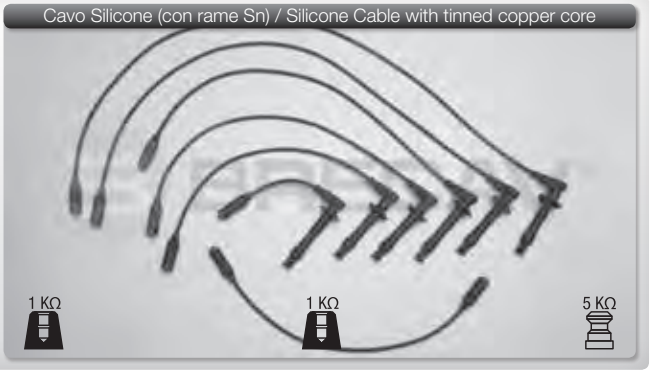


30.520

Porsche
911 73-83
914 70-72

Cyl.	Coils
39	57
68	∅ 7
79	
89	
115	
132	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

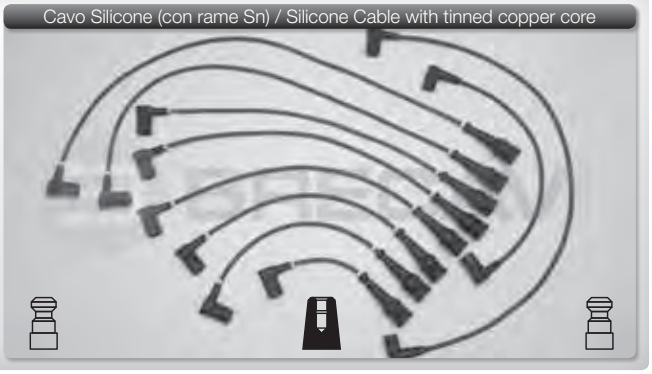


30.521

Porsche
928 S 80-84
944 S Turbo 80-87

Cyl.	Coils
40	50 I 90
59	∅ 7
89	
83	
22	
44	
53	
54	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



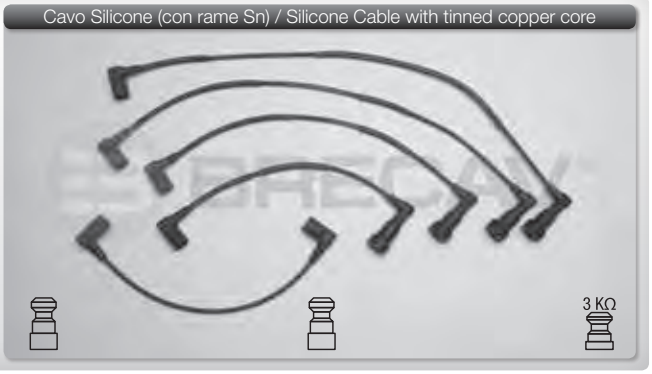
30.522

Porsche

944	M4402-M4404	110 Kw	85-87
944 S	M4405-9-10	118 Kw	87-90
944 Turbo	M4401-3-5-6	120 Kw	81-87
944 Turbo	M4452	184 Kw	87-91
944	M4411-12	121 Kw	88-89
944 S2			89-91

Cyl.	Coils
42	43
54	∅ 7
72	
78	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

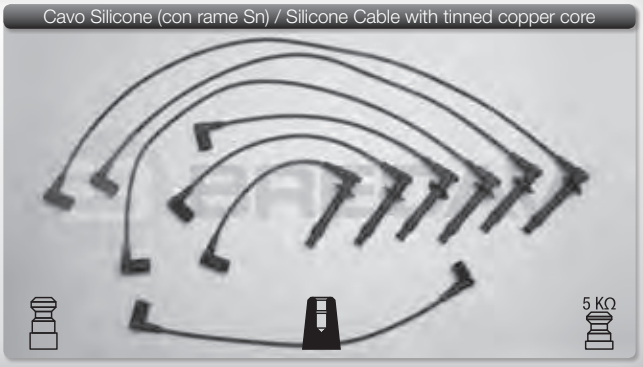


30.523

Porsche
911 SC - Coupé 90

Cyl.	Coils
49	57
60	∅ 7
62	
104	
104	
126	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



30.525

Porsche
911 1970

Cyl.	Coils
56	33
62	∅ 7
74	
107	
111	
118	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



30.526

Porsche
914 70-75

Cyl.	Coils
	∅ 7

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available

30.527

Porsche
914 72-76

Cyl.	Coils
	∅ 7

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available

1 KΩ 1 KΩ 5 KΩ

30.528

Porsche
911 87-89

Cyl.	Coils
	∅ 7

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available

5 KΩ

Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

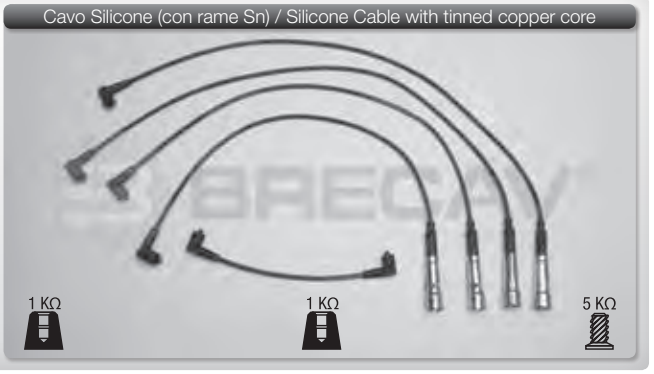
30.529

Cyl. 75 84 95 96 — Coils 29 — ∅ 7

Porsche

924	XK-XJ	85-92 Kw	80-85

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



30.530

Cyl. — Coils — ∅ 7

Porsche

928 4.9 S,S4	M28.41-M28.42	235 Kw	87-91
928 5.0 S4 Cat.	M28.41-M28.42	235 Kw	86-92
928 5.0 GT	M28.47	243 Kw	89-91

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available

3 KΩ

31.501

Cyl. 64 71 82 82 — Coils X — ∅ 7

Honda

Civic III 16V Lsi	D13B1-B13B2	55 Kw	09.89-09.91
Civic 16V LSi	D14A1	66 Kw	10.87-12.89
Civic i 16V LSi	D15B7	74 Kw	01.94-11.95
Civic i III 16V	D16A1-D16A6-D16A9-D16Z2	118-80-91-96 Kw	09.87-12.91
Civic i III 16V 4x4	D16A1-D16A6-D16Z2	118-80-81 Kw	01.88-12.91
Civic i 16V	D16Z-D15Z	92 Kw	10.91-11.95
Civic 16V	D16Y7	77 Kw	01.94-11.95

Cavo Silicone / Silicone Cable



31.502

Cyl. 97 85 82 64 — Coils X — ∅ 7

Honda

Accord i 16V			93
Accord IV 16V	F20A2-F20A3-F20A5-F20A6	81-98-66 Kw	01.90-12.93
Accord IV 16V i	F20A2-F20A3-F20A5-F20A6	98 Kw	01.90-12.93
Accord IV 16V i	F22A3-F22A6-F22A7-F22A8	110-18 Kw	01.90-12.93
Accord V 16V	F18A3	85 Kw	01.90-12.93
Accord V 16V	F20B3	100 Kw	01.94-12.95
Accord V 16V i	F20Z2	85 Kw	09.93-12.97
Accord V 16V i	H23A3	116 Kw	03.93-01.96
CR-X i 16V	B16A2	118 Kw	03.92-12.98
Integra R			11.97-10.01
Prelude i 16V	F20A4	98 Kw	02.92-09.96
Prelude i 16V	H23A2	118 Kw	02.92-09.96
Shuttle 2.2	F22B8	110 Kw	10.94-02.98
Shuttle 2.3	F27A3	110 Kw	10.97-06.02

Rover

618 16V	F18A3	85 Kw	03.96-02.99

Cavo Silicone / Silicone Cable



31.503

Cyl.	Coils
62	X
66	∅ 7
82	
85	

Honda

Civic i 16V	V-TEC	55 Kw	10.91-11.95
Civic i 16V	D15Z3- V-TEC	66 Kw	09.94-01.97
Civic i 16V Coupé	D16Z9 - V-TEC	92 Kw	01.94-01.97

Cavo Silicone / Silicone Cable



31.504

Cyl.	Coils
63	X
69	∅ 7
78	
87	

Honda

Accord i 16V	V-TEC-F22Z2	110 Kw	10.93-12.97

Cavo Silicone / Silicone Cable



31.505

Cyl.	Coils
53	X
65	∅ 7
76	
82	

Honda

Accord 16V	F18B2-SOHC/V-TEC	99 Kw	96
Civic i 16V Aerodeck	D14A7-D14A8	55-66 Kw	01.97-02.01
Civic i 16V Aerodeck	D16W3	85 Kw	01.96→
CR-X i 16V	D16Z5	92 Kw	03.92-12.98
HR-V 4WD 16V	D16W1	77 Kw	03.99→
HR-V 4WD 16V	D16W1-D16W5	77 Kw	03.99→
HR-V 4WD 16V	D16W2	77 Kw	04.99→

Cavo Silicone / Silicone Cable



31.506

Cyl.	Coils
52	X
69	∅ 7
75	
79	

Honda

Civic i 16V	D14Z1-D14Z2-D14Z3-D14Z4	55-66 Kw	11.98-03.01
Logo	GA3 - SOHC	48 Kw	03.99-03.02

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

31.507

Cyl.	Coils
58 76 80 94	X ∅ 7

Honda

CR-V i 16V	B20Z1	98 Kw	04.99-02.02
CR-V i 16V	B20B-B20Z1	94-108 Kw	10.95-02.02
CR-V i 16V	B20B3-B20B4-B20B9-B20Z3	108-94-98 Kw	02.97-02.02

Cavo Silicone / Silicone Cable



31.508

Cyl.	Coils
45 54 69 75	X ∅ 7

Honda

Prelude GTi	H22A5	136-147 Kw	10.96-10.00

Cavo Silicone / Silicone Cable



31.509

Cyl.	Coils
74 62 53 47	X ∅ 7

Honda

Accord VII	A16A5-D16B6	65-85 Kw	10.98-12.02

Cavo Silicone / Silicone Cable



31.510

Cyl.	Coils
47 50 62 68	X ∅ 7

Honda

Civic IV		66-93 Kw	10.91-01.97
Civic V		55-85 Kw	11.95-02.01

Cavo Silicone / Silicone Cable



32.501

Cyl.	Coils
52 58 67 72	59 ∅ 7

Mazda

323	DACT - AZ5		94
323F 16V - GT	DOHC		90-94

Cavo Silicone / Silicone Cable



32.502

Cyl.	Coils
33	X
37	∅ 7
43	
54	

Mazda

Mx5 i.e. 16V			94
Mx5 i.e. 16V			94
Mx5 i.e. 16V			94
Xedos 6 i.e. 16V	B69	83 Kw	93-00
Xedos 6 i.e. 16V	B6 (210758)	79 Kw	94

Cavo Silicone / Silicone Cable



32.503

Cyl.	Coils
48	43
52	∅ 7
74	
74	

Mazda

121 LX 16V - Cabrio			91-94

Cavo Silicone / Silicone Cable



32.504

Cyl.	Coils
52	X
55	∅ 7
70	
73	

Mazda

323 16V	BP-ZE	84 Kw	08.94-09.98
323 F 16V	DOHC-BP-ZE	84 Kw	07.94-09.98
323F 16V - Lantis	DOHC-BPE4	85 Kw	94-96
323C 16V - Lantis	DOHC-BP3G-BP3H	85 Kw	11.96-09.99
323F S 16V	DOHC-BPE4-BP3H	84 Kw	94-98
323 S V 16V	BP52	84 Kw	08.94-09.98
MX3 i	DOHC-B6D	79 Kw	94

Cavo Silicone / Silicone Cable



32.505

Cyl.	Coils
75	X
69	∅ 7
57	
54	

Mazda

626 IV	FP	66-77 Kw	08.91-04.97
626 16V - GE - IV	FP-FS / DOHC	66 Kw	08.91-04.97
626 16V - GE - IV	FS-DOHC	85 Kw	08.91-04.97

Cavo Silicone / Silicone Cable



32.506

Cyl.	Coils
83	X
89	∅ 8
92	
108	

Ford

Endura	EFI		96
Escort VII	J4B	44 Kw	01.95-09.98
Fiesta IV		38 Kw	02.97-09.99
Fiesta IV i.e.	JJA-JJC-JJE-JJJ-JJK-JJM	44 Kw	08.95-01.02
Fiesta IV i.e.	J4C-J4J-J4L-J4Q-J4R-J4T	44 Kw	08.95-01.02
Ka 8V	JJL-JJD-JJF-JJG-JJH	36 Kw	06.96-09.98
Ka 8V	J4D-J4K-J4M-J4N-J4P	44 Kw	06.96-09.98
Ka 8V	J4K	44 Kw	09.99-08.00
Ka 8V	J4P	44 Kw	09.00-09.02

Mazda

121 8V	DHA	37-44-55 Kw	03.96→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

32.507

Cyl.	Coils
50	X
56	∅ 7
71	
71	

Mazda

323 16V	Z5-DE	65 Kw	08.94-09.98
323 F 16V - Lantis	Z5-DE DOHC	65 Kw	07.94-09.98
323 P V 16V	Z5-DE	66 Kw	10.96-07.01
323 S V 16V	B6	65 Kw	08.94-09.98

Cavo Silicone / Silicone Cable



32.508

Cyl.	Coils
144	X
38	∅ 7
153	
70	
55	
160	

Mazda

323F V6 - 24V			94-98
626 IV i	KL	120-121 Kw	01.92-04.97
MX3 i			93-98
MX6 i V6 24V	DOHC-KF		92
Xedos 6 V6 24V	DOHC-KF	105 Kw	93-00
Xedos 9 V6 24V	DOHC-KL	123 Kw	93-00
Xedos 9 V6 24V	DOHC	120 Kw	0

Cavo Silicone / Silicone Cable



32.509

Cyl.	Coils
110	X
78	∅ 7
92	
63	
87	
70	

Mazda

MX3 V6	K819	95-98 Kw	01.92-01.94
MX3 V6	DOHC		95

Cavo Silicone / Silicone Cable



32.510

Cyl.	Coils
27	30
30	∅ 7
30	
36	

Mazda

MX3	EC13-B6	07.91→

Cavo Silicone / Silicone Cable



32.511

Cyl.	Coils
46	X
46	∅ 7
61	
68	

Mazda

Demio 16V	B32ELP-B32E	46-53 Kw	05.98-09.99
Demio 16V	B5E1	55 Kw	08.98-10.01



32.512

Cyl.	Coils
70	60
64	∅ 7
49	
49	

Mazda

323 16V	B3		06.89-03.91
323 16V	B6	65 Kw	03.91-10.94
323 F 16V	B6	65 Kw	03.91-10.94
323 F 16V	BP	76 Kw	08.89-07.94
323 F 16V GT	BP	94 Kw	08.89-07.94
323 S 16V	B3	54 Kw	04.91-07.94
323 S 16V	B6	65 Kw	08.89-10.94
323 S 16V	BP52	76 Kw	08.89-10.94



32.513

Cyl.	Coils
131	70
82	∅ 7
130	
64	
152	
70	

Mazda

323 F V 24V	KF52	106 Kw	08.94-09.98
Xedos 6 V6 24V	DOHC-KF1	103 Kw	94



32.514

Cyl.	Coils
50	X
41	∅ 7
32	
29	

Mazda

MX5 i.e. 16V	89-92



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

32.515

Cyl.	Coils
36 54 60 66	X ∅ 7

Mazda

121 16V	ZQ	55 Kw	03.96→

Cavo Silicone / Silicone Cable



32.516

Cyl.	Coils
58 46 40 26	X ∅ 7

Mazda

626 16V	DOHC		01.02→

Cavo Silicone / Silicone Cable



32.518

Cyl.	Coils
48 50 58 69	X ∅ 7

Mazda

626 V 16V	FPA1	74 Kw	10.99→
626 V	FPA9	74 Kw	05.97-10.02
626 V		66 Kw	05.97-10.02
626 V	FS-FS2C	85-100 Kw	05.97-10.02
626 V 16V	FS4B	83 Kw	10.99→

Cavo Silicone / Silicone Cable



32.519

Cyl.	Coils
77 77 63 63	X ∅ 7

Mazda

626	FS	77 Kw	91-97
626	FS	85 Kw	91-97
MX6	FS	85 Kw	92

Cavo Silicone / Silicone Cable



32.520

Cyl.	Coils
34 39	X ∅ 5

Mazda

323F 16V	ZL05	65 Kw	08.98-09.00
323 S VI	ZM	70-72 Kw	01.01-05.04

Cavo Silicone / Silicone Cable



32.521

Cyl.	Coils
61	X
49	∅ 7
43	
30	

Mazda

6 16V	L813	88 Kw	08.02→
6 16V	LF17-LF18	104 Kw	04.02-02.05
6 16V	L333	122 Kw	04.02-06.03
6 16V AWD 4x4	L333	119 Kw	06.02-06.03
MPV II	L813	104 Kw	07.02→
MPV II	L332	104 Kw	03.02-08.03
MPV II	L3E9	104 Kw	09.03-10.05

Cavo Silicone / Silicone Cable



32.522

Cyl.	Coils
46	X
53	∅ 7
67	
67	

Mazda

323 16V	B3	54 Kw	08.94-09.98
323 F VI (BJ) 16V	B3	53 Kw	01.01-05.04
323 F VI (BJ) 16V	B3ME	54 Kw	01.01-05.04
323 S VI (BJ) 16V	B3	53 Kw	01.01-05.04
323 S VI (BJ) 16V	B3ME	54 Kw	01.01-05.04
323 C	B3P7	55 Kw	05.94-10.96
323 P	B32A	55 Kw	11.96-10.99
323 F VI 16V	B33G	55 Kw	08.98-09.00
323 F VI 16V	B33S	54 Kw	10.00-10.03
323 P V 16V	B3	54 Kw	10.96→
323 S V 16V	B3	54 Kw	08.94-09.98
323 S VI	B3	53 Kw	01.01-05.04
323 S VI	B3 ME	54 Kw	09.98-01.01

Cavo Silicone / Silicone Cable



32.523

Cyl.	Coils
50	74
61	∅ 7
67	
84	

Mazda

626 II	F8-F8G7	65-66 Kw	01.88-03.92
626 II 12V	FE-FE4J-FE4K	81-79 Kw	09.87-01.90
626 II	FE-FES6-FES8	68-74-88-75 Kw	03.83-09.97
626 III (GD) 12V	F8-F8G7	65 Kw	09.87-05.92
626 III (GD)	FE	66 Kw	09.87-05.92
626 III (GD) 12V	FE	79 Kw	09.87-05.92
626 III Coupè (GD)	F8-F8G7	65 Kw	09.87-05.92
626 III Coupè (GD)	FE	66 Kw	09.87-10.90
626 III Coupè (GD) 12V	FE	79 Kw	09.87-12.88
626 III Hatchback (GD)	F8-F8G7	65 Kw	09.87-05.92
626 III Hatchback (GD)	FE	66 Kw	09.87-10.90
626 III Hatchback (GD) 12V	FE	79 Kw	09.87-05.92
626 III Station Wagon (GV)	F8-F8G7	65 Kw	09.87-05.92
626 III Station Wagon (GV)	FE	66 Kw	09.87-04.97
626 III Station Wagon (GV) 12V	FE	81 Kw	09.87-10.90

Cavo Silicone / Silicone Cable



32.524

Cyl.	Coils
26	X
62	∅ 5

Mazda

323 F VI Astina		92 Kw	09.98-05.04
323 F VI	FS7E-FS7G	96 Kw	01.01-05.04
323 S VI		92 Kw	05.98-05.04
323 S VI	FS7E-FS7G	96 Kw	01.01-05.04
323 S VI		98 Kw	02.00-05.04
MPV II (cavo 5mm)	FS1R	88 Kw	11.00-02.02
Premacy i 16V (cavo 5mm)	F5K2	74 Kw	03.99-07.01
Premacy i 16V (cavo 5mm)	F5K3	85 Kw	03.99-07.01
Premacy i 16V (cavo 5mm)	FS7E	96 Kw	08.01-06.05

Cavo Silicone / Silicone Cable



33.501

Cyl.	Coils
51	X
60	∅ 5
74	
80	

Toyota

Avensis i.e. 16V (cavo 5mm)	4AFE DOHC	74-81 Kw	09.97-10.00
Avensis i (cavo 5mm)	7AFE	81 Kw	09.97-10.00
Carina E i.e. 16V (cavo 5mm)	4A-FE	73 Kw	12.93-09.97
Carina i E (cavo 5mm)	4AFE	85 Kw	12.93-09.97
Carina E i.e. 16V (cavo 5mm)	4A-FE/DOHC		92
Celica i.e. 16V	4-AFE	77 Kw	10.89-01.94
Corolla E11i L (cavo 5mm)	4AFE	79 Kw	04.97-02.00
Corolla E10i L (cavo 5mm)	4AFE	79 Kw	04.97-02.00
Corolla i.e. 16V (cavo 5mm)	4A-FE/DOHC	84 Kw	09.95-04.97
Corolla E10i L (cavo 5mm)	4AFE	79 Kw	04.97-02.00
Corolla i.e. 16V (cavo 5mm)	4A-FE/DOHC	81 Kw	04.97-02.00
Corolla i.e. 16V (cavo 5mm)	4A-FE/DOHC	84 Kw	07.92-04.97
Starlet (cavo 5mm)	4AFE	55 Kw	96-99

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

33.502

Cyl.	Coils
53 60 72 79	X ∅ 5

Toyota

Avensis i.e. 16V (cavo 5mm)	7AFE	81 Kw	09.97-10.00
Carina E i.e. 16V (cavo 5mm)	4A-FE	78 Kw	10.95-09.97
Carina E i.e. 16V GLI (cavo 5mm)	4A-FE	79 Kw	04.92-09.97
Carina E i.e. 16V (cavo 5mm)	7A-FE/DOHC	79 Kw	95
Celica i.e. 16V (cavo 5mm)	7A-FE/DOHC	85 Kw	11.93-11.99

Cavo Silicone / Silicone Cable



33.503

Cyl.	Coils
55 68 72 93	X ∅ 5

Toyota

Avensis i.e. 16V (cavo 5mm)	DOHC		98
Carina E i.e. 16V (cavo 5mm)	3S-FE/DOHC	93 Kw	12.93.12.97
Carina E i.e. 16V (cavo 5mm)	3S-FE/DOHC	93 Kw	04.92-09.97
MR2 L (cavo 5mm)	5SFE	96 Kw	92-93

Cavo Silicone / Silicone Cable



33.504

Cyl.	Coils
39 51 52 70	25 ∅ 5

Toyota

Carina E i.e. 16V (cavo 5mm)	3S-FE	98 Kw	01.93-09.97
Carina E i.e. 16V (cavo 5mm)	3S-GE/DOHC	98 Kw	92-96
MR2 L (cavo 5mm)	3 SFE - RWD	115 Kw	90→

Cavo Silicone / Silicone Cable



33.505

Cyl.	Coils
52 61 76 80	X ∅ 5

Toyota

Corolla i.e. 16V (cavo 5mm)	4E-FE	55 Kw	09.95-04.97
Corolla i.e. 16V (cavo 5mm)	4E-FE	65 Kw	07.92-09.95
Corolla i.e. 16V (cavo 5mm)	4E-FE/DOHC		92
Corolla i.e. 16V (cavo 5mm)	4E-FE	55 Kw	09.95-04.97
Corolla i.e. 16V (cavo 5mm)	4E-FE	65 Kw	07.92-09.95
Corolla i.e. 16V (cavo 5mm)	4E-FE	63 Kw	04.97-02.00

Cavo Silicone / Silicone Cable



33.506

Cyl.	Coils
54	30
52	∅ 5
55	
70	

Toyota

MR2 16V GT	3S-GE SW20		93→
MR2 i.e. 16V GT (cavo 5mm)	3S-GE/DOHC	129 Kw	90

Cavo Silicone / Silicone Cable



33.507

Cyl.	Coils
45	X
53	∅ 5
68	
73	

Toyota

Starlet 16V (cavo 5mm)	4F-FE/OHC		96

Cavo Silicone / Silicone Cable



33.508

Cyl.	Coils
53	27
69	∅ 5
71	
80	

Toyota

MR2 L (cavo 5mm)	3 SFE		89-92
MR2 L (cavo 5mm)	5 SFE	96 Kw	89-92

Cavo Silicone / Silicone Cable



33.509

Cyl.	Coils
46	X
46	∅ 7
46	
46	

Toyota

Camry	1SL/1SE-OHC	66 Kw	10.86-08.88
Camry	2S-E 2S-ELC	73 Kw	04.86-01.88
Camry GLI	2S-EL	79 Kw	03.83-10.86

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

33.510

Cyl.	Coils
40 54 56 58	75 ∅ 7

Toyota

Corolla	3K-H	40 Kw	08.74-12.80
Corolla	3K-H	43 Kw	10.72-06.77
Corolla	4K	44 Kw	09.79-12.80
Corolla	3K-H	40 Kw	07.75-01.80
Starlet	2K/OHV		78-85
Starlet	3K-H/OHV		79-82
Starlet	4K/OHV		82-83
Hi Ace	2Y-OHV		03.83-11.89
Hi Ace	3Y-OHV		01.85-08.89
Hi Lux	2Y-OHV		84-90
Hi Lux	3Y-OHV		84-88
Hi Lux	4Y-OHC		86-88
Lite Ace	4K-OHV		86-92
Lite Ace	5K-OHV		86-92

Cavo Silicone / Silicone Cable



33.511

Cyl.	Coils
57 77 65 78	X ∅ 7

Toyota

Corolla 12V	2E-L 2E-LC	55 Kw	10.84-08.87
Corolla 12V	2E 2E-E	55 Kw	08.87-12.92
Corolla 12V	2E	55 Kw	08.87-12.89
Corolla 12V	2E-E	55 Kw	06.89-04.92
Land Cruiser	22R	77 Kw	08.88-08.90
Land Cruiser	22R	81 Kw	08.88-08.90
Starlet	2E-L 2E OHC	55 Kw	89-90

Cavo Silicone / Silicone Cable



33.512

Cyl.	Coils
71 71 74 101 104 107	71 ∅ 7

Toyota

Cressidra i.e. MX73	5M-GE/DOHC	125 Kw	82-85
Cressidra i.e. MX73	5M-GE/DOHC	125 Kw	82-95
Supra i.e.	5M-GE/DOHC	125 Kw	82-85

Cavo Silicone / Silicone Cable



33.513

Cyl.	Coils
39 63 63 79	82 ∅ 7

Toyota

Land Cruiser	22R/OHC	81 Kw	11.84-07.88

Cavo Silicone / Silicone Cable



33.514

Cyl.	Coils
34	65
34	∅ 7
45	
45	
47	
53	

Toyota

Land Cruiser i.e.	22RE/OHC		90

Cavo Silicone / Silicone Cable



33.515

Cyl.	Coils
51	X I X
57	∅ 7
66	
74	
58	

Toyota

Starlet	1E-L/OHC	84 Kw	85-90

Cavo Silicone / Silicone Cable



33.516

Cyl.	Coils
60	45
56	∅ 7
77	
86	

Toyota

Carina	2T	55 Kw	02.76-03.78
Carina	2T	55 Kw	01.78-09.83
Carina		58 Kw	05.73-03.78
Carina	2TB	63 Kw	10.75-03.78
Carina	3T - 3T-C	57 Kw	01.78-05.83
Carina	3T-OHV	63 Kw	01.82-12.84
Celica LT	2T	55 Kw	02.76-03.78
Celica LT	2TB/OHV	55 Kw	02.79-07.83
Corolla	2T	55 Kw	10.82-09.83
Corona	3T-OHV		06.79-01.81

Cavo Silicone / Silicone Cable



33.517

Cyl.	Coils
45	68
54	∅ 7
57	
63	

Toyota

Celica i.e. 16V	4A-GEL/DOHC	85-87
Corolla i.e. 16V	4A-G/DOHC	83-92
MR2 16V	4AGEL/DOHC	85-90

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

33.518

Cyl.	Coils
45 57 63 78	34 ∅ 7

Toyota

Celica i.e. GT 16V	3S-GE/DOHC	85-94

Cavo Silicone / Silicone Cable



33.519

Cyl.	Coils
48 62 62 78	X ∅ 7

Toyota

Carina II	4A-L/OHC	84-88
Corolla i.e.	4AL-4ALC	83-87
MR2 16V		

Cavo Silicone / Silicone Cable



33.520

Cyl.	Coils
50 53 69 75	59 ∅ 5

Toyota

Carina II i 16V GLi	4-AFE/DOHC	88-92
Corolla 16V	4A - F	87-92

Cavo Silicone / Silicone Cable



33.521

Cyl.	Coils
46 46 54 110 118 127	46 ∅ 7

Toyota

4 Runner V6 (cavo 5mm)	3VZ-E	91

Cavo Silicone / Silicone Cable



33.523

Cyl.	Coils
45 62 71 74	X ∅ 5

Toyota

Avensis (cavo 5mm)	3SFE	94 Kw	09.97-10.00
Camry i (cavo 5mm)	DOHC		96
Camry i (cavo 5mm)	5S-FE/5S-FNE	92-100 Kw	08.96-11.01
Carina E (cavo 5mm)	3S-FE	98 Kw	04.92-09.97
Corolla	4E-FE	63 Kw	04.97-02.00
Corolla	4E-FE	63 Kw	04.97-02.00
Picnic 16V (cavo 5mm)	DOHC-3SFE	94-95 Kw	05.96→
Rav 4 I 16V (cavo 5mm)	3S-FE (SXA10)	88-95 Kw	94-97
Starlet (cavo 5mm)	1E-1ELC (EP70-80)	40 Kw	92-96
Starlet (cavo 5mm)	2E,2EE		89-96

Cavo Silicone / Silicone Cable



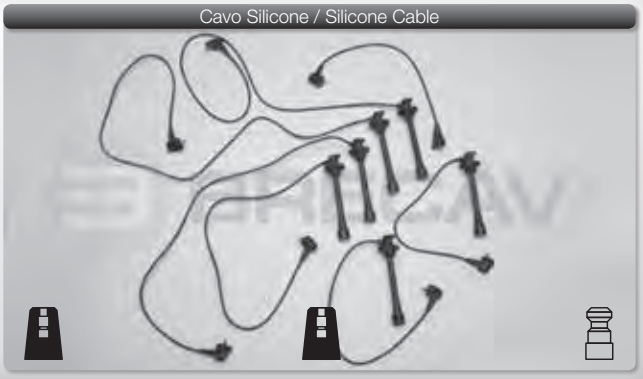
33.524

Cyl.	Coils
56	41
63	∅ 5
86	
90	
110	
120	

Toyota

Land Cruiser i.e. V6 24V (cavo 5mm)	DOHC-5VZ-FE	131 Kw	04.96→
Land Cruiser i.e. V6 24V (cavo 5mm)	DOHC-1FZ-FE	151 Kw	08.92-12.97

Cavo Silicone / Silicone Cable



33.525

Cyl.	Coils
52	X
62	∅ 5
72	
79	

Toyota

Paseo 16V (cavo 5mm)	DOHC-5EFE	66 Kw	08.95-07.99

Cavo Silicone / Silicone Cable



33.526

Cyl.	Coils
34	16
46	∅ 5
55	
67	

Toyota

Previa 16V i (cavo 5mm)	DOHC-2TZFE	97 Kw	05.90-08.00

Cavo Silicone / Silicone Cable



33.527

Cyl.	Coils
51	X
69	∅ 5
72	
85	

Toyota

Rav 4 16V i (cavo 5mm)	DOHC-3SFE (SXA10)	95 Kw	06.94-06.00

Cavo Silicone / Silicone Cable



33.528

Cyl.	Coils
44	27
55	∅ 5
57	
72	

Toyota

Celica i.e. T 4WD (cavo 5mm)	3SGTE		90-94
Celica i.e. 16V GT (cavo 5mm)	3SGTE		90-94
Celica i.e. 16V 4WD (cavo 5mm)	3SGE	115 Kw	05.91-01.94
MR2 L Turbo (cavo 5mm)	3SGTE	165 Kw	92-95

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

33.530

Cyl.	Coils
61	62
61	∅ 7
72	
82	

Toyota

Carina II (coil M4)	4AFE	95



33.532

Cyl.	Coils
63	57
75	∅ 5
84	
83	
91	
96	

Toyota

Camry i (cavo 5mm)	2VZFE	118 Kw	02.88-05.91



33.533

Cyl.	Coils
60	43
72	∅ 5
83	
80	
86	
94	

Lexus

GS300 i 24V VVTI (cavo 5mm)	2JZGE-JZS160	163 Kw	97→

Toyota

Camry i (cavo 5mm)	2VZFE	138 Kw	06.91-08.96
Camry i (cavo 5mm)	3VZ-FE (VCV10)	140 Kw	06.91-08.96



33.534

Cyl.	Coils
56	X
60	∅ 7
73	
83	

Toyota

Carina E (cavo 5mm)	4AFE	78 Kw	12.87-08.90
Carina II 16V (AT171)	4-AF	66-67 Kw	12.87-12.89
Corolla 16V (AE)	4-AF	66 Kw	08.87-12.89
Corolla 16V (AE)	4-AF	66 Kw	08.87-04.92
Corolla 16V (AE)	4-AFE	77 Kw	08.89-04.92



33.536

Cyl.	Coils
43 51 57 59	62
	∅ 7

Toyota

Celica (AT160)	4AGEL	91 Kw	04.86-08.89
Celica (AT160)	4AGEL/C	95 Kw	11.86-01.94
Celica (AT160)	4AGEL/C	91 Kw	12.83-10.86
Celica GT	4A-GELC	85 Kw	08.87-08.89
Celica GT 16V	4A-GEL	91 Kw	09.85-08.89
Corolla (AE86)	4AGE	85 Kw	08.87-04.92
Corolla 16V	4AGE	85 Kw	12.85-04.87
Corolla GT 16V	4AGE	91 Kw	08.83-07.87
MR2 (AW11)	4AGEL/C	91 Kw	84-89

Cavo Silicone / Silicone Cable



33.537

Cyl.	Coils
40 54 60 75	29
	∅ 7

Toyota

Celica	3SGEL	110 Kw	10.86-08.90
Celica GT	3S-GELC	103 Kw	09.85-08.89
Celica GT	3S-GEL	110 Kw	08.85-08.89

Cavo Silicone / Silicone Cable



33.538

Cyl.	Coils
43 49 56 60	23
	∅ 7

Toyota

Celica i.e. 16V GT	3SGEL	110 Kw	01.87-08.90
Celica i.e. Gti	3SGE	115 Kw	03.90-01.94
Celica i.e. Turbo 4x4	3SGTE	136 Kw	03.88-08.90

Cavo Silicone / Silicone Cable



33.539

Cyl.		Coils
27	27	X I X
27	27	∅ 7
27	27	
27	27	
27	27	
27	27	
27	27	
27	27	

Toyota

Celica 4WD (ST205)	3SGTE	136-153 Kw	90-92

Cavo Silicone / Silicone Cable



33.540

Cyl.	Coils
44 54 64 71	X
	∅ 5

Toyota

Starlet (cavo 5mm)	1E-LC	84 Kw	90-93
Starlet (cavo 5mm)	2EE-1ELC	55 Kw	91
Starlet (cavo 5mm)	3EE	55 Kw	01.93→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

33.541

Toyota

Celica 16V i (cavo 5mm)	3SGE	129 Kw	03.94-11.99
Celica GT 16V i (cavo 5mm)	3SGTE	178 Kw	02.94-11.99

Cyl.	Coils
62	30
75	∅ 5
63	
88	

Cavo Silicone / Silicone Cable



33.542

Toyota

Celica 4WD- GT4 i (cavo 5mm)	3SGTE	150 Kw	03.90-01.94
Celica 4WD- GT4 i (cavo 5mm)	3SGTE	153 Kw	10.91-01.94

Cyl.	Coils
43	29
57	∅ 5
60	
73	

Cavo Silicone / Silicone Cable



33.543

Toyota

Camry (cavo 5mm)	5S-FE (SXV10	100 Kw	06.91-08.96
Rav 4 I 16V (cavo 5mm)	3S-FE (SXA10)	88-95 Kw	94-97

Cyl.	Coils
54	X
66	∅ 5
71	
86	

Cavo Silicone / Silicone Cable



33.544

Toyota

Corolla E11 i 16V	4efe	97-99

Cyl.	Coils
49	X
53	∅ 5
59	
68	

Cavo Silicone / Silicone Cable



33.547

Toyota

Hi-Ace i (cavo 5mm)	2RZ-E	89→

Cyl.	Coils
61	X
67	∅ 5
80	
88	

Cavo Silicone / Silicone Cable



33.548

Cyl.	Coils
38	33
43	∅ 5
43	
90	
102	
115	

Toyota

Truck	3VZ-E (VZN130)	105 Kw	88→
Hi Lux (cavo 5mm)	3VZ-E (VZN130)		89→
4 Runner i V6 (cavo 5mm)	3VZ-E (VZN130)	105 Kw	89-96



33.549

Cyl.	Coils
20	26
26	∅ 5
26	
26	

Daihatsu

Move Gran 16V i (cavo 5mm)	HE-G	97-98

Toyota

Lite Ace (cavo 5mm)		92-94
Lite Ace	5K KR27	92-94



33.550

Cyl.	Coils
41	30
65	∅ 5
65	
72	

Toyota

Celica GT4 i (cavo 5mm)	3SGTE	94→



33.551

Cyl.	Coils
44	X
62	∅ 5
71	
75	

Toyota

Avensis i 16V (cavo 5mm)	3SFE	98-00



33.552

Cyl.	Coils
45	67
45	∅ 5
55	
57	

Toyota

Corolla i 16V E9 (cavo 5mm)	4-AF	87-92



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

34.501

Zastava
Yugo 45 01.86→

Cyl.	Coils
44	42
44	∅ 7
53	
62	

Cavo Silicone / Silicone Cable



34.502

Zastava
Yugo 55

Cyl.	Coils
36	35
46	∅ 7
54	
63	

Cavo Silicone / Silicone Cable



34.503

Zastava
Yugo 65

Cyl.	Coils
44	87
44	∅ 7
53	
61	

Cavo Silicone / Silicone Cable



34.504

Zastava
Yugo Tavria

Cyl.	Coils
33	60
33	∅ 7
43	
52	

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



34.505

Cyl.	Coils
35 47 50 62	79 ∅ 7

Zastava

Yugo Tempo			

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



34.506

Cyl.	Coils
35 47 50 62	79 ∅ 7

Zastava

Yugo 60	145A		91-95
Yugo 65	145A		91-95
Yugo Florida			89→
Yugo Sana			89-93

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



35.501

Cyl.	Coils
53 57 66 72	49 ∅ 7

Subaru

Vivio 4WD	ENO7E		03.92-10.95

Cavo Silicone / Silicone Cable



35.502

Cyl.	Coils
59 59 71 71	X ∅ 7

Subaru

Forester	EJ20	90 Kw	08.97-05.98
Impreza 4WD	EJ16	66 Kw	12.96-06.98
Impreza 4x4	EJ16	66 Kw	12.96-06.98
Impreza Sports Wagon	EJ18	76 Kw	08.92-06.98
Legacy I	EJ16	70 Kw	01.89→
Legacy II	EJ20EMPI-EJ20E	85 Kw	09.94-03.99
Legacy II 4x4	EJ20	85 Kw	09.94-03.99
Legacy II 4x4	EJ22EMPI	94-96 Kw	09.94-03.99

Cavo Silicone / Silicone Cable



35.503

Cyl.	Coils
40 53 67	88 ∅ 7

Subaru

Leone Bus	EF10	37 Kw	01.83-12.87
Leone Bus	EF12	38 Kw	08.86-02.00
Libero	EF10	37 Kw	01.83-12.87
Libero	EF12	38-40 Kw	05.93-02.00

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

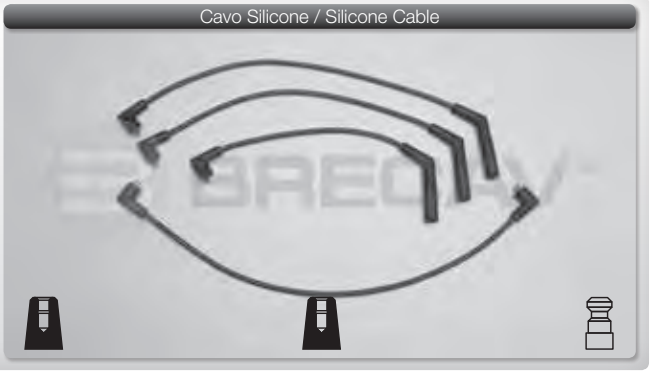
35.504

Cyl.	Coils
42 54 60	60 ∅ 7

Subaru

Justy	EF12	50 Kw	10.86-12.90
Justy	EF12	55 Kw	10.90-12.94

Cavo Silicone / Silicone Cable



35.505

Cyl.	Coils
42 44 68 70	51 ∅ 7

Subaru

Serie L

Cavo Silicone / Silicone Cable



35.506

Cyl.	Coils
52 59 70 74	X ∅ 7

Subaru

Justy i 4WD	EF13	50 Kw	10.95→

Cavo Silicone / Silicone Cable



35.507

Cyl.	Coils
64 64 64 64	X ∅ 7

Subaru

Impreza	EJ181	80 Kw	12.97-03.02
Legacy II	EJ22		96-97

Cavo Silicone / Silicone Cable



35.508

Cyl.	Coils
64 64 64 64	X ∅ 7

Subaru

Forester	EJ20	90 Kw	08.97-05.98

Cavo Silicone / Silicone Cable



35.509

Cyl.	Coils
77	X
77	∅ 7
115	
115	

Subaru

Legacy I	EJ18SPI	76 Kw	01.89-07.94

Cavo Silicone / Silicone Cable



35.510

Cyl.	Coils
38	31
38	∅ 7
115	
115	

Subaru

Leone II	EA71	52 Kw	06.85-07.90
Leone II	EA71	55 Kw	11.84-09.91
Leone II Turbo AWD	EA82	100 Kw	06.85-07.86
Leone II 4WD	EA82	66 Kw	11.84-12.90
Leone II 4WD	EA82	88 Kw	01.88-12.90
Leone II Turbo AWD	EA82	96 Kw	03.89-12.90

Cavo Silicone / Silicone Cable



35.511

Cyl.	Coils
75	X
82	∅ 7
89	
89	

Subaru

Legacy IV	EJ20	101 Kw	09.03→
Outback	EJ25	115 Kw	10.00-08.03

Cavo Silicone / Silicone Cable



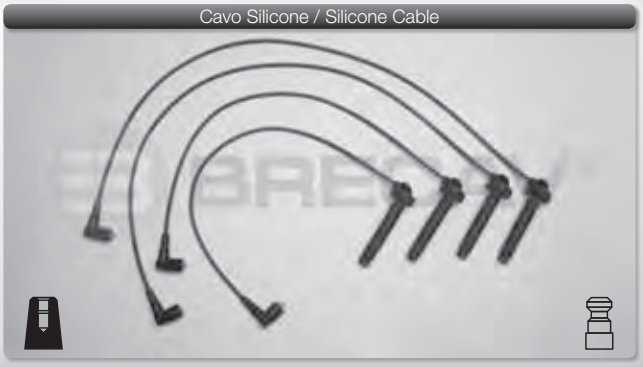
35.512

Cyl.	Coils
86	X
90	∅ 7
120	
120	

Subaru

Legacy IV	EJ25	121 Kw	09.03→
Outback	EJ25D	121 Kw	11.03-09.09

Cavo Silicone / Silicone Cable



35.513

Cyl.	Coils
78	X
78	∅ 7
93	
93	

Subaru

Impreza 4WD	EJ16	70 Kw	07.98→
Impreza 4x4	EJ16	66 Kw	07.98-12.00

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

35.514

Cyl. 80 80 88 88

Coils X ∅ 7

Subaru

Forester	EJ20	90 Kw	06.98-09.02

Cavo Silicone / Silicone Cable



35.515

Cyl. 80 80 94 94

Coils X ∅ 7

Subaru

Forester	EJ20	92 Kw	09.02→
Forester RX	EJ25	115 Kw	11.02-08.05
Impreza 4WD	EJ18E	76 Kw	07.98-12.00
Impreza 4WD	EJ201	92 Kw	12.97-11.00
Impreza	EJ20-EJ20E	92-85 Kw	12.95-12.00
Impreza	EJ20	92 Kw	06.98-12.00
Impreza	EJ22E-EJ22EZ		11.93-08.98
Impreza	EJ253		11.93-08.98
Impreza 4x4	EJ251	112 Kw	04.01→
Legacy III	EJ20	92 Kw	12.98-08.03
Legacy III	EJ25	115 Kw	12.98-08.03
Outback	EJ25	115 Kw	10.00-08.03
Outback	EJ251	127 Kw	09.08-09.09

Cavo Silicone / Silicone Cable



35.516

Cyl. 78 81 81 89

Coils X ∅ 7

Subaru

Forester	EJ20	125 Kw	06.98-04.01
Impreza Turbo	EJ20G	155 Kw	12.96-06.98
Impreza Turbo	EJ20-EJ205-EJ20G	155-160 Kw	12.96-06.98

Cavo Silicone / Silicone Cable



35.518

Cyl. 53 53 92 92

Coils X ∅ 7

Subaru

Impreza Turbo	EJ20G	155 Kw	07.98-12.00
Impreza Turbo	EJ20-EJ205-EJ20G	155-160 Kw	07.98-12.00

Cavo Silicone / Silicone Cable



35.519

Cyl. 75 75 80 80

Coils X ∅ 7

Subaru

Legacy II 4x4	EJ25D	110 Kw	06.96-03.99

Cavo Silicone / Silicone Cable



36.501

Cyl.	Coils
54 58 70 75	56 ∅ 7

Chevrolet (Daewoo)

Aranos 16V	Y15L	66 Kw	01.95-10.96
Espero 16V	A15MF	66 Kw	02.95-06.99
Nexia 16V GLX-GTX	A15MF	66 Kw	02.95-08.97
Nexia 16V	G15MF	44-52-55 Kw	02.95-08.97

Cavo Silicone / Silicone Cable



36.502

Cyl.	Coils
58 72 87 97	52 ∅ 7

Chevrolet (Daewoo)

Aranos	Y18L	70 Kw	01.95-11.97
Aranos	Y20L	81 Kw	01.95-11.97
Espero i	C18LE	70-66 Kw	02.95-09.99
Espero MPi	C20LE	77 Kw	02.95-06.95

Cavo Silicone / Silicone Cable



36.503

Cyl.	Coils
45 49 58 61	X ∅ 7

Chevrolet (Daewoo)

Lanos 8V	A14SMS	55 Kw	97
Lanos 8V	A15SMS	63 Kw	97
Tacuma 8V	E-TEC-A18DMS		

Cavo Silicone / Silicone Cable



36.504

Cyl.	Coils
46 52 58 61	X ∅ 7

Chevrolet (Daewoo)

Lanos 16V SX	A16SMS	78 Kw	04.97-06.99
Lanos 16V SX	A16SMS	78 Kw	07.99-12.03
Nubira 16V	A16DMS	78 Kw	04.97-05.99

Cavo Silicone / Silicone Cable



36.505

Cyl.	Coils
44 50 62 70	X ∅ 7

Chevrolet (Daewoo)

Epica	T20SED-X20XEV	94-98 Kw	01.05-12.06
Evanda	X20SED	96 Kw	03.05→
Lacetti 8V	T18SED	90 Kw	03.05→
Leganza 16V D-TEC	X20SED	98 Kw	01.98→
Leganza i 16V	T22SED	100 Kw	01.99→
Nubira	T18SED	90 Kw	01.05→
Nubira III	T18SED	90 Kw	08.03-12.04
Nubira 16V	X20SED	98 Kw	04.97-05.99
Tacuma 16V	X20SED	89 Kw	09.00-01.05
Tacuma 16V	T20SED	90 Kw	01.05→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

36.506

Cyl. 43 57 63

Coils 54

∅ 7

Chevrolet (Daewoo)

Matiz 800	F8CV	38 Kw	09.98→
Spark	F8CV	38 Kw	09.00→
Tico	F8C	35 Kw	02.95-12.00
Tico	F8CV	38 Kw	01.96-12.00

Cavo Silicone / Silicone Cable



36.507

Cyl. 69 62 54 38

Coils 47

∅ 7

Chevrolet (Daewoo)

Nexia 8V	GMSMF	97

Cavo Silicone / Silicone Cable



36.508

Cyl. 45 50 57 37

Coils X

∅ 7

Chevrolet (Daewoo)

Aveo I	F15S3-LX6	62 Kw	05.05→
Kalos	E-TEC II	53 Kw	03.05→
Kalos	F14S3	61 Kw	03.05→
Lanos 8V	E-TEC		1
Lanos (Klat)	A14SMS		97

Cavo Silicone / Silicone Cable



36.509

Cyl. 27 27 27

Coils X

∅ 7

Chevrolet (Daewoo)

Matiz City-Smile-Planet-Star	F8CV	38 Kw	01.00→
Matiz	F8CV	38 Kw	03.05→
Matiz Ecologica-GPL	F8CV	38 Kw	03.05→
Spark	F8CV	38 Kw	09.00→

Cavo Silicone / Silicone Cable



36.510

Cyl. 47 49 55 57

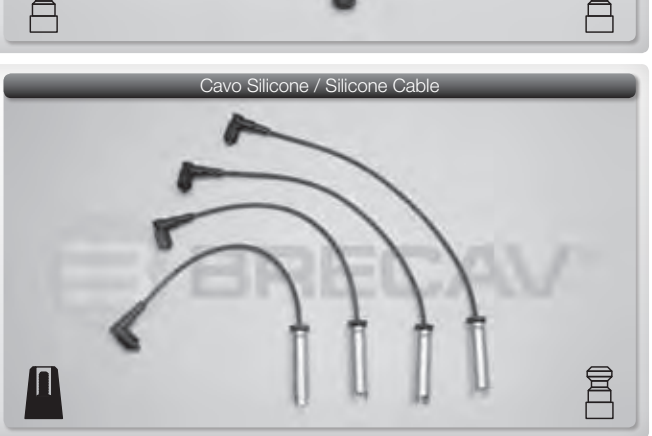
Coils X

∅ 7

Chevrolet (Daewoo)

Rezzo	A18DMS-F18D2	66-74-72 Kw	09.00→
Tacuma 8V SX	F18N2	72 Kw	05.00→

Cavo Silicone / Silicone Cable



36.511

Cyl.	Coils
41 44 53 65	X ∅ 7

Chevrolet (Daewoo)

Leganza i 16V			1
Nubira 16V			01.01→
Rezzo	X20SED	94-89 Kw	09.00→
Tacuma 16V			1

Cavo Silicone / Silicone Cable



36.512

Cyl.	Coils
44 50 55 58	X ∅ 7

Chevrolet (Daewoo)

Aveo I	F14D4	74 Kw	03.06→
Aveo I	F14D3-L14	69 Kw	03.06→
Cruze 16V	F16D4	91 Kw	05.09→
Cruze 16V	LXV-F16D3-LXT	80 Kw	05.09→
Cruze 16V	F16D4	83 Kw	05.09→
Kalos Class	F14D3	69 Kw	05.03-12.04
Kalos	F14D3	69 Kw	01.05-05.08
Kalos 16V	F14D3	69 Kw	03.05→
Kalos	A15SM	63 Kw	02→
Kalos 16V	F16D3	77 Kw	01.05-06.08
Nubira J150 16V			01→
Rezzo	A16DMS	77 Kw	09.00→
Tacuma	A16DMS	77 Kw	09.00-01.05

Cavo Silicone / Silicone Cable



36.514

Cyl.	Coils
53 53 62 69	53 ∅ 7

Chevrolet (Daewoo)

Espero 16V			10.97-09.99

Cavo Silicone / Silicone Cable



36.515

Cyl.	Coils
30 30 34 46	X ∅ 7

Chevrolet (Daewoo)

Aveo I	B12D1-LMU	62 Kw	01.08→
Aveo I	F12S3-LQ5	53 Kw	03.06→
Aveo I	F12S3	53 Kw	03.06-12.07
Kalos	B12S1	53 Kw	03.05→
Matiz Energy - Star	S-TEC	47 Kw	01.03→
Matiz Energy	B10S	47 Kw	03.05→
Matiz Energy	B10S1	49 Kw	03.05→
Matiz Energy GPL	B10S1	49 Kw	03.05→
Spark	G10CV	47-50 Kw	11.02→
Spark SX	LA2 - B10SL	46 Kw	05.05→

Cavo Silicone / Silicone Cable



36.516

Cyl.	Coils
31 42 51 57	X ∅ 7

Chevrolet (Daewoo)

Lacetti 16V	F14D3	70 Kw	03.05→
Lacetti Dual Power 16V	F16D3	80 Kw	03.05→
Nubira VSX 16V	E-TEC II	80 Kw	01.03→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

36.518

Cyl. 35 47 55 58 — Coils X — ∅ 7

Chevrolet (Daewoo)

Tacuma 16V	E-TEC-A16DMS	77 Kw	01.05-06.08

Cavo Silicone / Silicone Cable



36.520

Cyl. 33 41 51 54 — Coils X — ∅ 7

Chevrolet (Daewoo)

Aveo II	F12D4	62 Kw	02.08-02.11
Aveo II LPG Eco	F12D4	62 Kw	02.08-02.11
Aveo II	B12D1	62 Kw	04.08-02.11
Aveo II LPG Eco	B12D1	62 Kw	04.08-02.11
Aveo Sedan	A12XER	63 Kw	03.11→
Aveo Sedan	A12XEL	51 Kw	03.11→
Spark	B10D1	50 Kw	01.10-01.13
Spark	B10D1	50 Kw	01.13→
Spark LPG Eco	B10D1	50 Kw	01.10-01.13
Spark LPG Eco	B10D1	50 Kw	01.13→
Spark	B12D1	60 Kw	01.10-01.13
Spark	B12D1	60 Kw	01.13→
Spark LPG Eco	B12D1	60 Kw	01.10-01.13
Spark LPG Eco	B12D1	60 Kw	01.13→

Cavo Silicone / Silicone Cable



36.521

Cyl. 33 45 51 56 — Coils X — ∅ 7

Chevrolet (Daewoo)

Lacetti	10.07→
Tacuma	00-03

Cavo Silicone / Silicone Cable



36.522

Cyl. 28 45 49 54 — Coils X — ∅ 7

Chevrolet (Daewoo)

Aveo I	A14XER	74 Kw	04.08→
Lacetti 16V	F14D3	70 Kw	03.05→
Lacetti LPG Eco		70 Kw	01.10→
Lacetti	F16D3	80 Kw	03.06→
Lanos 16V	F16D3	80 Kw	03.06→
Nubira		80 Kw	01.10→
Nubira LPG Eco		80 Kw	01.10→

Cavo Silicone / Silicone Cable



36.523

Cyl. 38 40 52 65 — Coils X — ∅ 7

Chevrolet (Daewoo)

Captiva	Z24SED	100 Kw	06.06→
Captiva Trazione Anteriore	Z24SED	100 Kw	06.06→
Captiva	Z24XED	103 Kw	12.06-12.10
Captiva 4WD	Z24XED	103 Kw	12.06-12.10
Captiva LPG	Z24XED	100 Kw	01.07→
Captiva LPG 4WD	Z24XED	100 Kw	01.07→

Cavo Silicone / Silicone Cable



36.526

Cyl.	Coils
52	X
54	∅ 7
61	
54	

Chevrolet (Daewoo)

Nubira 16V	X20NED	79 Kw	12.00→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



36.527

Cyl.	Coils
69	27
69	∅ 7
95	
95	
95	
95	

Chevrolet (Daewoo)

Blazer	LB4	115 Kw	09.88-08.94

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



37.501

Cyl.	Coils
	∅ 5

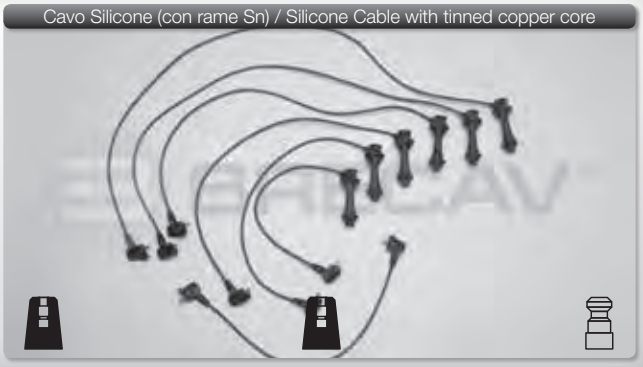
Lexus

GS300 i.e. 24V (cavo 5mm)	2JZGE		93
GS300 i 24V VVTI (cavo 5mm)	2JZGE-JZS147	156 Kw	93-97

Toyota

Supra (cavo 5mm)	2JZ-GE	165 Kw	93-98

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



37.502

Cyl.	Coils
47	37
51	∅ 5
83	
86	
102	
102	
112	
112	

Lexus

LS400 i.e. 32V (cavo 5mm)	1UFZE		90
LS400 UCF10-UCF20 (cavo 5mm)	1UZ-FE	180 Kw	89-94

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

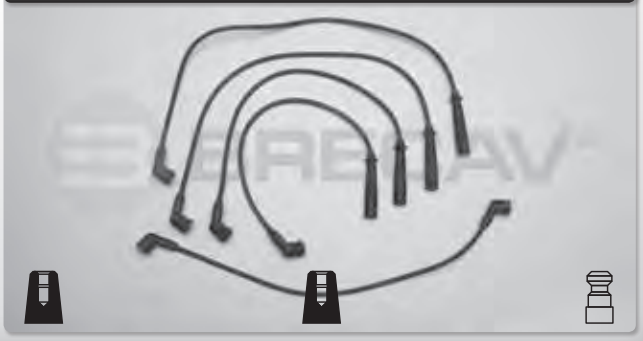
38.501

Cyl.	Coils
49 58 67 70	57 ∅ 7

Kia

Avella		55 Kw	11.95-12.01
Avella		55 Kw	11.95-12.01
Pride i	B1	38 Kw	01.91→
Pride i		44-47 Kw	01.90→
Pride 16V	B3	44-47-53 Kw	01.90→
Pride i		49-51 Kw	01.90→
Pride II	M8376	48 Kw	05.94-05.97
Pride Wagon	KK11C	47 Kw	08.98-05.01
Sephia i	SOHC-B6-1K	59 Kw	09.93→
Sportage i	SOHC-FEDi		04.94→

Cavo Silicone / Silicone Cable



38.503

Cyl.	Coils
21 39	X ∅ 7

Kia

Sportage i (cavo 5mm)	DOHC-FED		04.94→

Cavo Silicone / Silicone Cable



38.504

Cyl.	Coils
37 44 52 62	X ∅ 7

Kia

Rio I	K0AB7	55 Kw	07.00-07.01
Rio I	KZ301	60 Kw	08.02-02.05
Sportage i 4x4		70 Kw	04.94-08.99

Cavo Silicone / Silicone Cable



38.505

Cyl.	Coils
37 46 54 60	X ∅ 7

Kia

Carens II	K0CB5	77 Kw	07.02-04.06
Rio I	KZ306	72 Kw	08.00-02.05
Sephia II i 16V			07.00→
Shuma II		75 Kw	05.01-08.04
Spectra i 16V		75 Kw	09.97→

Cavo Silicone / Silicone Cable



38.506

Cyl.	Coils
51 X 36 X	X ∅ 7

Kia

Carens	0K2CN	81 Kw	07.99-06.02
Carens II		93 Kw	07.02→
Clarus i 16V	0K9B0	85 Kw	02.96-10.00
Clarus i 16V - SW	0K9BB	85 Kw	03.99-10.00
Sephia i 16V	0K24N-0K26Y	82 Kw	01.95→
Sephia II i 16V			09.97→
Sephia II i 16V			09.97→
Shuma	0K280	59 Kw	03.96-12.98
Shuma i 16V		65 Kw	10.97-10.01
Shuma i 16V		81 Kw	10.97-03.01
Shuma II		84 Kw	04.03-08.04
Spectra i			09.97→
Spectra i 16V		65 Kw	09.97→
Spectra i 16V		93 Kw	09.97→
Sportage			01.99→

Cavo Silicone / Silicone Cable



38.507

Cyl.	Coils
41	X
41	∅ 7
50	
59	

Hyundai

i10 12V	G4HG	48 Kw	12.07-09.10
i10 12V	G4HG	51 Kw	09.10→
i10 12V LPG BluDrive	G4HG	51 Kw	09.10→

Kia

Picanto I 8V	G4FG	45 Kw	03.04-03.08
Picanto I 8V	G4HG	48 Kw	03.04-03.08
Picanto II 12V	G4HE	44 Kw	01.09-05.11
Picanto II 12V	G4HE	46 Kw	01.09-05.11
Picanto 12V LPG BiFuel			01.10→
Picanto II 12V	G4HG	46 Kw	01.09-05.11
Picanto II 12V	G4HG	46 Kw	01.09-05.11
Picanto 12V LPG BiFuel		46 Kw	01.10→

Cavo Silicone / Silicone Cable



38.508

Cyl.	Coils
53	X
62	∅ 7
69	
74	

Kia

Pride (Siemens) (Iran)

Cavo Silicone / Silicone Cable



38.509

Cyl.	Coils
43	X
53	∅ 7
66	
74	

Kia

Pride (Sagem) (Iran)

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



38.510

Cyl.	Coils
61	59
67	∅ 7
77	
83	

Kia

Sephia i	B5	59 Kw	09.95→

Cavo Silicone / Silicone Cable



38.511

Cyl.	Coils
46	35
50	∅ 7

Kia

Towner		31 Kw	10.97→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

38.512

Kia
Towner — 31 Kw — 10.97→

Cyl.	Coils
46 50	54 ∅ 7

Cavo Silicone / Silicone Cable



38.513

Kia
Towner — 31 Kw — 10.97→

Cyl.	Coils
63 48 45	35 ∅ 7

Cavo Silicone / Silicone Cable



38.514

Kia
Towner — 31 Kw — 10.97→

Cyl.	Coils
63 48 45	50 ∅ 7

Cavo Silicone / Silicone Cable



39.502

Jaguar
XJ6 — 86-95

Cyl.	Coils
61 64 73 86 97 100	19 ∅ 7

Cavo Silicone / Silicone Cable



39.503

Jaguar
Daimler — 83-86

Cyl.	Coils
66 76 76 85 94 94	42 ∅ 7

Cavo Silicone / Silicone Cable



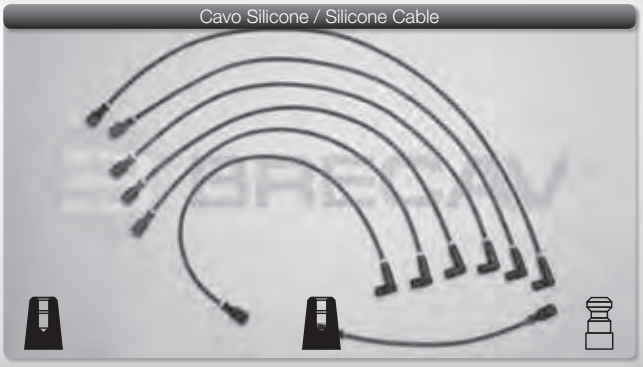
39.504

Cyl.	Coils
66	33
69	∅ 7
71	
80	
87	
100	

Jaguar

XJ6	82

Cavo Silicone / Silicone Cable



39.505

Cyl.	Coils
65	61
65	∅ 8
77	
85	
98	
98	

Jaguar

XJ4	
XJ40	

Cavo Silicone / Silicone Cable



40.501

Cyl.	Coils
	X I X
	∅ 7

Isuzu

Gemini (Cruise) L	DOHC/W/WO	91
Gemini (Cruise-CTRL) 1.8 L	DOHC/W/WO	92
Impulse Turbo L	DOHC/4XE1	91-92
Impulse Turbo L	DOHC/W/WD	92-93
Impulse Turbo L	WO/4XE1	91
Impulse Turbo L	WO/4XF1	92
Stylus i.e.		92
Stylus i.e.		92

Cavo Silicone / Silicone Cable

Immagine non disponibile
Picture not available

40.502

Cyl.	Coils
40	50
40	∅ 7
48	
48	

Isuzu

Aska i.e. Turbo		83
Aska i.e. Turbo		83
Gemini i.e. Turbo		77-90
Gemini i.e. GTi		77-90
Gemini i.e. GTi		77-90

Nissan

Vannette	A15	51 Kw	01.83-12.87
King Vannette	OG22		86

Cavo Silicone / Silicone Cable



40.504

Cyl.	Coils
70	27
70	∅ 7
85	
85	

Isuzu

Amigo i	LW3	01.88→
Pick Up	LW3	01.88→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

41.500

Cyl.	Coils
43	49
43	∅ 7
49	
49	

Dacia

ARO 10/1 - ARO 10/4			01.72-12.80

Cavo Silicone / Silicone Cable



41.501

Cyl.	Coils
49	61
60	∅ 7
63	
76	

Dacia

Duster			84
1210 / 1310 / 1410	810-02/99	40 Kw	12.72-05.83
1310		40 Kw	05.83-07.04

Cavo Silicone / Silicone Cable



41.502

Cyl.	Coils
30	X
33	∅ 7
38	
54	

Dacia

Dokker Mpi	K7M812(K67)	61 Kw	09.12→
Dokker Mpi Van	K7M812(K67)	61 Kw	09.12→
Lodgy Mpi	K7M812(JSJB)	61 Kw	03.12→
Logan	K7J710	55 Kw	03.05→
Logan	K7M710	64 Kw	03.05→
Logan MCV	K7J 710	55 Kw	05.10→
Logan MCV	K7M 710-K7M 714	64-65 Kw	05.10→
Sandero	K7M710	64 Kw	06.08→
Sandero	K7M710	64 Kw	06.08→
Sandero GPL	K7M718	64 Kw	06.08→
Thalia	K7J700	55 Kw	03.05→
Thalia	K7M730-K7M734		01.01→

Cavo Silicone ww Mag-Wire / Silicone Cable ww



42.501

Cyl.	Coils
41	41
41	∅ 7
41	
41	
49	
59	

Jeep

Jeep Grand Cherokee L	ERH	10.86-09.90
Jeep Comanche	ERH	10.87-09.90
Jeep Grand Wagoneer	ERH	10.86-09.90
Jeep Wagoneer	ERH	10.86-09.90
Jeep Wrangler Laredo L		95
Jeep Cherokee Country L		95
Jeep Grand Cherokee Laredo-Hard L		95

Cavo Silicone / Silicone Cable



42.502

Cyl.	Coils
49	55
76	∅ 7
58	
55	
76	
59	

Chrysler

Le Baron L V6	EFA	105 Kw	01.90-12.94
Le Baron L V6	6G72	105 Kw	01.90-12.96
Saratoga V6		105 Kw	09.89-12.95
Voyager I (ES)		101 Kw	10.87-09.90
Voyager I (ES)		104 Kw	10.90-09.95
Voyager L V6			92
Voyager II (GS)		112 Kw	01.95-03.01

Cavo Silicone / Silicone Cable



42.503

Cyl.	Coils
43	X
51	∅ 7
64	
70	
72	
86	

Chrysler

Voyager LE-SE L V6	EGA	89

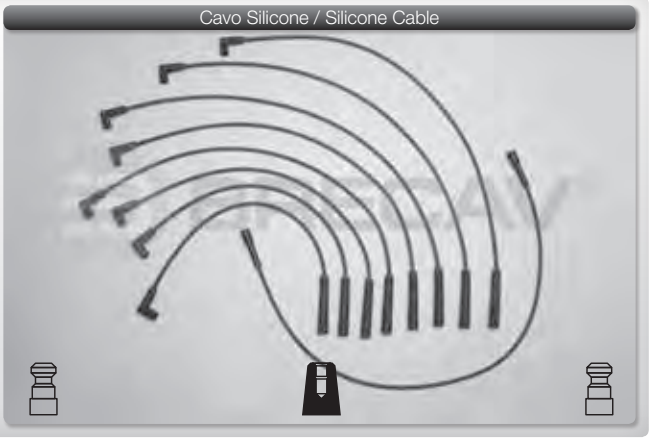


42.504

Cyl.	Coils
57	98
57	∅ 7
66	
78	
78	
87	
87	
88	

Jeep

Jeep Grand Cherokee L		92-93



42.505

Cyl.	Coils
43	52
44	∅ 7
44	
44	

Jeep

Jeep Cherokee L		93



42.506

Cyl.	Coils
41	X
41	∅ 7
41	
41	

Chrysler

Cirrus	ECB	96 Kw	09.96-12.00
Neon 16V	420H	98 Kw	05.94-08.99
Neon II	EBD	91 Kw	01.00→
Neon 16V R/T II	ECH	110 Kw	10.01-12.06
Saratoga			
Voyager			



42.507

Cyl.	Coils
42	X
42	∅ 7
42	
42	

Chrysler

PT Cruiser 16V	ECC	104 Kw	06.00→
PT Cruiser 16V	EDZ	105-110 Kw	06.00→
PT Cruiser 16V Convertible	EDV	105 Kw	03.04→
Sebring 16V Convertible		104 Kw	04.01-06.07
Voyager IV (RG) 16V	EDZ	108 Kw	02.00-12.08

Cavo Silicone / Silicone Cable



42.508

Cyl.	Coils
46	38
46	∅ 7
52	
52	

Chrysler

Voyager III 16V	C00	98 Kw	01.95-03.01
Voyager III 16V	B00	111 Kw	01.95-03.01
Voyager III 16V AWD	EDZ	111 Kw	01.95-03.01

Cavo Silicone / Silicone Cable



42.509

Cyl.	Coils
37	X
37	∅ 7
43	
43	

Chrysler

Cirrus 16V	EDZ	112 Kw	09.96-12.00
Neon 16V	420T-ECC	107-109 Kw	05.94-08.99
Neon 16V	ECC	118 Kw	10.96-09.00
Sebring 16V	EDZ	103 Kw	96-00
Stratus 16V		103 Kw	95-01

Cavo Silicone / Silicone Cable



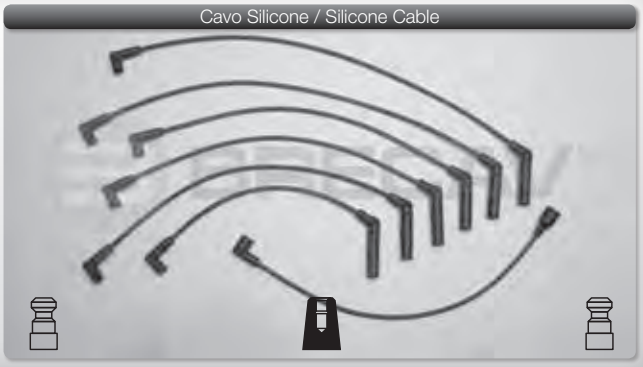
42.510

Cyl.	Coils
46	55
61	∅ 7
61	
61	
76	
76	

Chrysler

New Yorker i	F01	155 Kw	04.93-09.98
Voyager II (ES)	EGA	110 Kw	08.90-09.95
Voyager II (ES)	EGA	120 Kw	08.90-09.95
Voyager II (ES) AWD	EGA	120 Kw	08.90-09.95
Voyager II	R00	116 Kw	01.95-03.01
Voyager II		122 Kw	95
Voyager III AWD	L00	122 Kw	01.95-03.01
Voyager III AWD	EGH	131 Kw	01.95-03.01

Cavo Silicone / Silicone Cable



42.511

Cyl.	Coils
28	X
28	∅ 7
34	
34	

Chrysler

Cirrus 16V	ECB	96 Kw	09.96-12.00
Neon 16V	EBD	85 Kw	09.97-08.99
Neon 16V	420H	98 Kw	05.94-08.99
Sebring 16V	ECB	104 Kw	95-01
Sebring (JR) 16V	ECB	104 Kw	04.01-06.07
Stratus (JA) 16V		98 Kw	12.95→
Stratus (JA) LE	C00-420X	96 Kw	12.95-04.01
Stratus (JX) LE Cabriolet	C00-420X	96 Kw	06.96-04.01
Voyager III 16V	C00	98 Kw	01.95-03.01

Cavo Silicone / Silicone Cable



42.512

Cyl.	Coils
38	X
42	∅ 7
42	
42	

Chrysler

PT Cruiser GT	EDV	164 Kw	08.03→
PT Cruiser GT Convertible	EDV	164 Kw	03.04→

Cavo Silicone / Silicone Cable



42.513

Cyl.	Coils
	∅ 7

Chrysler

Voyager III	EGA-AWD	128 Kw	02.00-12.08
Voyager IV	EGA	128 Kw	02.00-12.08
Voyager IV AWD	EGA	128 Kw	02.00-12.08
Voyager IV	EGH	160 Kw	02.00-12.08
Voyager IV AWD	EGH	160 Kw	02.00-12.08

Cavo Silicone / Silicone Cable

Immagine non disponibile
Picture not available

42.514

Cyl.	Coils
34	X
34	∅ 7
41	
41	

Chrysler

Neon 16V	EDB	85 Kw	09.97-08.99

Cavo Silicone / Silicone Cable



42.515

Cyl.	Coils
82	X
82	∅ 7
73	
73	
61	
55	

Chrysler

Cirrus 24V	EEB	118 Kw	09.96-12.00
Sebring 24V	EEB		04.95-09.00
Stratus 24V	625H		04.96-04.01
Stratus 24V	H00		12.95-04.01
Stratus 24V			12.95→

Mitsubishi

Montero 24V	6G72	136 Kw	06.94-05.97
Pajero 24V	6G72	130-133 Kw	06.94-05.97

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

43.501

Cyl. Coils
∅ 7

Ferrari
Testa Rossa Rif. Ferrari 124171-124172



43.502

Cyl. Coils
∅ 7

Ferrari
308-328 Rif. Ferrari 118826-118827
Mondial 3200 Rif. Ferrari 118826-118827



43.503

Cyl. Coils
∅ 7

Ferrari
208 GTS/B Turbo Rif. Ferrari 119354+119355



43.504

Cyl. Coils
∅ 7

Ferrari
308 GTB (2V-Carb.-1 Coil) Rif. Ferrari 108910+108911



43.505

Cyl. | Coils
∅ 7

Ferrari
208 Turbo Int. GTB Rif. Ferrari 132569+132570



43.506

Cyl. | Coils
∅ 7

Ferrari
Dino 206-246 Rif. Ferrari 4182-973



43.507

Cyl. | Coils
∅ 7

Ferrari
208-308 GT4 (Carb.-2 Coils) Rif. Ferrari 107364+107365 75



43.508

Cyl. | Coils
∅ 7

Ferrari
365-512 BB (Carburatori) Rif. Ferrari 105627+105624 92
Daytona 365 GTB4 (2 Coils) Rif. Ferrari 29270+29271



43.510

Cyl. | Coils
∅ 7

Ferrari
512 TR Rif. Ferrari 149173+149174



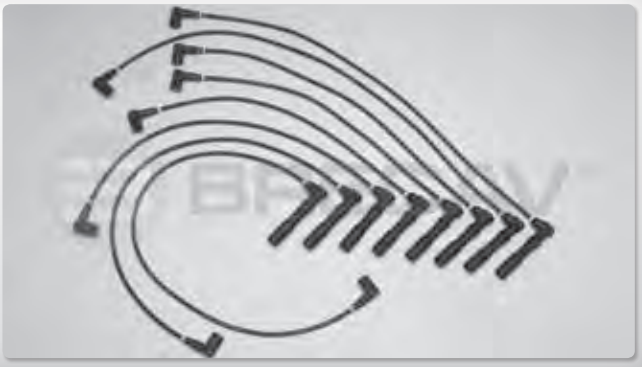
Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

43.511

Cyl. | Coils

∅ 7

Ferrari
355 Berlina Spider



43.512

Cyl. | Coils

∅ 7

Ferrari
288 GTO Rif. Ferrari 122928+122929
348 TB - 348 TS



43.513

Cyl. | Coils

∅ 7

Ferrari

348 Berlina	Rif.Ferrari 137450-137451-137452	90→94
Mondial T (F119D - 221 Kw)	Rif.Ferrari 137450-137451-137452	90→94
Spider	Rif.Ferrari 137450-137451-137452	90→94



43.550

Cyl. | Coils

∅ 7

Lamborghini
Miura - Jarama (c/copris.) 272 Kw 01.69-12.72

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available



43.551

Lamborghini
Diablo — 361 Kw — 01.90-08.98

Cyl. | Coils
∅ 7



43.552

Lamborghini
Diablo SV — 380 Kw — 01.98→

Cyl. | Coils
∅ 7

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core

Immagine non disponibile
Picture not available

43.553

Lamborghini
Lamborghini

Cyl. | Coils
∅ 7



43.554

Lamborghini
Lamborghini

Cyl. | Coils
∅ 7



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

44.501

Piaggio
Piaggio Porter Glass Van

Cyl.	Coils
53 37 30	32 ∅ 7

Cavo Silicone / Silicone Cable



44.502

Piaggio
Piaggio Porter i 16V

Cyl.	Coils
32 38 53	44 ∅ 7

Cavo Silicone / Silicone Cable



44.503

Piaggio
Piaggio Porter 16V (coil - cavo 5mm)

Cyl.	Coils
32 32 48	61 ∅ 7

Cavo Silicone / Silicone Cable



44.504

Piaggio
Piaggio Porter i 16V

Cyl.	Coils
57 43 37	37 ∅ 7

Cavo Silicone / Silicone Cable



45.501

Smart

Smart Cabrio	M160E6AL-B03/4/5-M160.910	52-40-45 Kw	03.00-01.04
Smart Cabrio	M160.920 (B07-B10)	45-55 Kw	01.03-01.04
Smart City-Coupe	M160E6AL-B03/4/5-M160.910 (B09)	33-40-45-52 Kw	07.98-01.04
Smart City-Coupe	M160.920 (B06-B07-B10)	37-45-52 Kw	01.03-01.04
Smart Crossblade		52 Kw	06.02→
Smart ForTwo	M160.910-M160.920	45-55-37 Kw	01.04→
Smart Roaster	M160.921-M160.922	45-60 Kw	04.03→
Smart Pulse - Passion	M160E6AL-B03/4/5	33-45 Kw	03.00→

Cyl.	Coils
23 23 23 47 47 47	X ∅ 7

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



46.501

Cyl.	Coils
28	31
34	∅ 7
34	
37	

Fiat Polonia

FSO Polonez		

Cavo Silicone / Silicone Cable



46.502

Cyl.	Coils
58	X
58	∅ 7
62	
68	

Fiat Polonia

FSO Polonez III	57 Kw	09.92-03.02
FSO Polonez III Sedan	57 Kw	09.92-03.02

Cavo Silicone / Silicone Cable



46.503

Cyl.	Coils
62	X
62	∅ 7
74	
77	

Fiat Polonia

FSO Polonez II	55 Kw	08.88-08.92
FSO Polonez III	57 Kw	09.92-03.02
FSO Polonez III Sedan	57 Kw	09.92-03.02

Cavo Silicone / Silicone Cable



46.504

Cyl.	Coils
34	82
39	∅ 7
55	
61	

Fiat Polonia

FSO Polonez III	76 Kw	09.92-03.02

Cavo Silicone / Silicone Cable



48.551

Cyl.	Coils
76	X
82	∅ 7
88	
107	

DR

DR 1 Eco Power-BiFuel	61 Kw	09→
DR 2 Eco Power-BiFuel	61 Kw	09→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

48.552

Cyl.	Coils
36 40 50 63	X ∅ 7

DR

DR 5 Eco Power-BiFuel		80 Kw	10→
DR 5 Eco Power-BiFuel	SQR481F	80 Kw	10→
DR 5 Eco Power-BiFuel 4WD		93-95 Kw	10→

Cavo Silicone / Silicone Cable



48.553

Cyl.	Coils
33 36 48 60	X ∅ 7

DR

DR 5 Eco Power-BiFuel	SQR481	80 Kw	09→

Cavo Silicone / Silicone Cable



49.501

Cyl.	Coils
119 119 139 139 139 149	X ∅ 7

Iveco

Daily I 35-11	8149.03	78 Kw	01.00→
Daily II 35 C11	8149.03	78 Kw	09.02→
Daily II 35 S11	8149.03	78 Kw	09.03→

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



49.502

Cyl.	Coils
46 52 52 52	X ∅ 7

Iveco

Iveco Daily Metano

Cavo Silicone ww 350 Ohm / Silicone Cable ww 350 Ohm



51.501

Cyl.	Coils
46 57 61 71	X ∅ 7

Great Wall

Hover 4WD	4G64S4M	93 Kw	05.08→

Gonow (Zhejang Gonow Auto)

GA200	4G6354M	85 Kw	01.12→

Cavo Silicone / Silicone Cable



51.502

Cyl.	Coils
49 59 64 76	X ∅ 7

Great Wall

Shuanghuan Ceo GL	4G64S4M	92 Kw	05.08→
Steed 4WD	4G69S4N	92 Kw	05.09→

Cavo Silicone / Silicone Cable



51.503

Cyl.	Coils
30 33 38 44	X ∅ 7

Great Wall

Deer G1 - Euro 3	491QE	78 Kw	01.04→
Deer G2 - Euro 3	491QE	78 Kw	01.04→
Deer G3 - Euro 3	491QE	78 Kw	01.04→
Deer G4 - Euro 3	491QE	78 Kw	01.04→
Deer G5 - Euro 3	491QE	78 Kw	01.04→
Pegasus - Euro 3	491QE	78 Kw	01.04→
RUV Sing - Euro 3	491QE	78 Kw	01.04→
Safe - Euro 3	491QE	78 Kw	01.04-01.10
Sailor - Euro 3	491QE	78 Kw	01.04→
Socool C3 - Euro 3	491QE	78 Kw	01.04→

Cavo Silicone / Silicone Cable



51.504

Cyl.	Coils
30 31 37 47	X ∅ 7

Great Wall

Deer G1 - Euro 2	491QE	78 Kw	01.04→
Deer G2 - Euro 2	491QE	78 Kw	01.04→
Deer G3 - Euro 2	491QE	78 Kw	01.04→
Deer G4 - Euro 2	491QE	78 Kw	01.04→
Deer G5 - Euro 2	491QE	78 Kw	01.04→
Pegasus - Euro 2	491QE	78 Kw	01.04→
RUV Sing - Euro 2	491QE	78 Kw	01.04→
Safe - Euro 2	491QE	78 Kw	01.04-01.10
Sailor - Euro 2	491QE	78 Kw	01.04→
Socool C3 - Euro 2	491QE	78 Kw	01.04→

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



52.501

Cyl.	Coils
45 45 54 62	X ∅ 7

Tata

Indica GLX	475	44 Kw	10.98→
Indica Si	475	55 Kw	10.98→

Cavo Silicone / Silicone Cable



Cavi candela per auto
Ignition wire set - Cable antiparasitarios - Cabo de vela - Faisceaux d'allumage - Zündkabelsätze

53.501

Hummer
Hummer H2 CIL.5976 MOT.3G0XT 3G0XT 237 Kw 03→

Cyl.	Coils
28	X
28	∅ 7
28	
28	
28	
28	
28	
28	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



BM012

Mercedes Benz
M 906 LAG CNG (A9061500118)

Cyl.	Coils
84	X
84	∅ 7
84	
84	
84	
84	

Cavo Silicone (con rame Sn) / Silicone Cable with tinned copper core



ALFA ROMEO	BRECAV
115 48 05 089 00	01.529
11634050	01.411
11634089	01.411
46400418	01.541
46469919	01.538
46469920	01.538
46755606	01.538
549151	01.520
549548	01.520
549549	01.520
55195775	06.5104
55195776	06.5104
580405	01.520
60504325	01.406
60504823	01.414
60513445	01.517
60513446	01.517
60522981	01.529
60534745	01.516
60534746	01.516
60534855	01.526
60537826	01.520
60537945	01.520
60537946	01.520
60538409	01.520
60546489	01.519
60548306	01.532
60564150	01.537
60564151	01.537
60566481	01.522
60566481	01.534
60566483	01.522
60566483	01.534
60569350	01.525
60569351	01.525
60569352	01.525
60569567	01.529
60573030	01.526
60577069	01.521
60577070	01.521
60584129	01.412
60584130	01.412
60590964	01.527
60597355	01.531
6059742	01.530
60597907	01.530
60597941	01.530
60597943	01.531
6059908	01.530
60606036	01.521
60666953	01.543
60800515	01.518
65084128	01.412

ALFA ROMEO	BRECAV
71713719	01.538
7789742	01.538
7789743	01.538

AUDI	BRECAV
53905431	02.507
53905433	02.507
034 905 483 G	02.509
036 905 409 K	14.517
036 905 430 R	14.517
036 905 430 S	14.517
036 905 430 T	14.517
036 905 483 G	14.517
03F 905 409 C	14.555
03F 905 430 D	14.555
03F 905 430 H	14.555
03F905 430 J	14.555
053905481C	02.508
058 905 409 A	02.520
06A 905 405 N	14.550
06A 905 409 A	14.519
06A 905 409 AK	14.550
06A 905 409 AL	14.550
06A 905 409 AM	14.550
06A 905 409 AN	14.550
06A 905 409 D	02.521
06A 905 409 E	14.519
06A 905 409 F	14.519
06A 905 409 G	02.521
06A 905 409 H	14.519
06A 905 409 M	14.547
06A 905 409 M	14.547
06A 905 409 M	14.547
06A 905 409 M	14.547
06A 905 409 M	14.547
06A 905 409 M	14.547
06A 905 409 M	14.547
06A 905 409 M	14.547
06A 905 430 M	14.534
06A 905 430 M	14.534
078 905 113	02.522
078 905 531 A	02.513
078 905 531 A	02.514
078 905 531 B	02.522
078 905 532 A	02.513
078 905 532 A	02.514
078 905 533 A	02.513
078 905 533 A	02.514
078 905 533 B	02.522
078 905 534 A	02.513
078 905 534 A	02.514
078 905 535 A	02.513
078 905 535 A	02.514

AUDI	BRECAV
078 905 536 A	02.513
078 905 536 A	02.514
431 998 031	02.531
437 988 031 B	02.511

BMW	BRECAV
1705697	04.527
1710591	04.504
1720529	04.507
12 12 1 247512	04.913
12 12 1 247513	04.913
12 12 1 247523	04.913
12 12 1 247526	04.913
12 12 1 270550	04.510
12 12 1 279550	04.515
12 12 1 359991	04.517
12 12 1 359991	04.521
12 12 1 360603	04.502
12 12 1 360603	04.503
12 12 1 360603	04.514
12 12 1 705623	04.504
12 12 1 705697	04.506
12 12 1 705697	04.527
12 12 1 705697	04.500
12 12 1 705697	04.534
12 12 1 705714	04.519
12 12 1 705714	04.925
12 12 1 705716	04.510
12 12 1 705716	04.512
12 12 1 705718	04.520
12 12 1 709206	04.530
12 12 1 709207	04.530
12 12 1 709208	04.530
12 12 1 709209	04.530
12 12 1 710591	04.504
12 12 1 710662	04.504
12 12 1 714154	04.516
12 12 1 714154	04.518
12 12 1 714155	04.518
12 12 1 717646	04.508
12 12 1 720529	04.516
12 12 1 721932	04.913
12 12 1 721933	04.913
12 12 1 722253	04.521
12 12 1 727627	04.507
12 12 1 727670	04.507
12 12 1 727855	04.507
12 12 1 734098	04.507
12 12 1 735215	04.505
12 12 1 739173	04.531
12 12 1307171	04.533
13 12 1 739174	04.531
14 12 1 739175	04.531

CHEVROLET (DAEWOO)	BRECAV
25183557	36.520
92060980	36.502
93740234	36.526
96190263	36.505
96190263	36.523
96211948	36.512
96256433	36.506
96288956	36.515
96291306	36.509
96305387	36.508
96342284	36.510
96450249	36.522
96460220	36.505
96460220	36.523
96497773	36.512
96518123	36.506
96984141	36.520
96984142	36.520
NP1149	36.501
NP1149	36.514
NP1332	09.518
S1712001	36.526

CHRYSLER	BRECAV
1121500118	08.527
1121500218	08.527
1121500618	08.527
1121500718	08.527
4773 841	42.509
4773841AB	42.509
4883 233	42.506
4883 233AB	42.506
4883233	42.508
5018 394AE	42.507
5018394AA	42.507
5019593AA	42.513
5033 216AC	22.528
5033 217AC	22.528
5033 218AC	22.528
5033 219AC	22.528
5033 233AB	42.512
5033 266AA	42.512
5033216AC	22.522
5083893AC	42.506
82 11 0 393 996	22.528
82 11 0 404 488	22.528
MD173402	42.515
MD331092	42.515
MD334043	28.519
MD336862	28.519
MD338624	28.519
MD338624	28.519
MD343245	42.515

CITROËN	BRECAV
5967 P1	05.513
5967 C2	10.518
5967 C3	10.514
5967 E5	10.510
5967 E6	05.526
5967 H1	05.517
5967 H3	05.517
5967 H5	10.510
5967 H6	10.510
5967 J9	10.514
5967 K1	05.526
5967 K3	10.518
5967 K4	10.510
5967 K6	05.516
5967 K7	10.514
5967 L1	05.518
5967 L2	10.517
5967 L5	10.513
5967 L6	05.518
5967 L8	05.518
5967 L9	05.515
5967 N1	05.518
5967 N6	05.513
5967 N6	10.513
5967 N9	05.516
5967 P1	10.513
5967L0	10.516
5967L7	10.516
5967N2	06.577
5967N7	10.516
7735397	06.577
95639268	05.517
95639408	05.517
96094933	10.516
9617237080	05.518
97535465	10.517

DACIA	BRECAV
7735100	06.576
22450-00Q0B	11.546
22450-00QAB	11.546
22488-00QAA	11.561
7700273826	11.546
82 00 506 297	11.546
82 00 575 895	11.557
82 00 713 680	11.561
8200943801	41.502

DAIHATSU	BRECAV
19901-87186-000	27.501
19901-87183-000	27.507
19901-87184-000	27.507

DAIHATSU	BRECAV
19901-87188-000	27.507
19901-87196-000	27.501
19901-87198-000	27.507
19901-87B84000	27.503
19901-87B87000	27.503
19901-87B87-000	27.502
90048-66019-000	27.501
90919-22132	33.549
90919-22141	33.549
90919-22258	33.549
90919-22306	33.549
90919-22357	33.549

FIAT	BRECAV
5888327	06.558
7504227	06.554
7552294	06.543
7596550	06.547
7596561	06.533
7596561	06.551
7596561	06.554
7597831	06.547
7597831	06.561
7598077	06.501
7598077	06.548
7598155	06.552
7598155	06.564
7598155	06.588
7604227	06.533
7604227	06.535
7604227	06.562
7604227	06.562
7604277	06.501
7604907	06.543
7604977	06.500
7604977	06.543
7604977	06.557
7605119	06.569
7605191	06.584
7613942	06.534
7626751	06.503
7633960	06.552
7637165	06.565
7637166	06.561
7640245	06.551
7652684	06.564
7663681	06.575
7667281	06.575
7677783	06.565
7716092	06.563
7716094	06.534
7716094	06.589
7732522	06.584

FIAT	BRECAV
7735397	06.577
7742005	03.506
7742689	06.574
7756660	06.567
7787458	06.588
3370082011	06.562
33705-80G00-000	25.518
33705-86G00-000	25.518
4261590	06.416
4371000	06.417
4380722	06.404
4439268	06.430
4452617	06.418
46403328	06.582
46403328	06.582
46413088	06.580
46425912	06.591
46425912	06.591
46425912	06.591
46427497	06.5103
46448661	06.568
46474814	06.598
46553068	06.5103
46743086	06.598
46749624	06.5100
55195775	06.5104
55195776	06.5104
55202897	06.5100
55203737	06.5100
55237442	06.5107
55238422	06.5107
5888330	06.404
5888333	06.418
5888334	06.417
5890298	06.430
5967 L1	05.518
5967 L6	05.518
5967 L8	05.518
5967 N1	05.518
5967 N2	06.577
5967L0	10.516
5967L7	10.516
60808437	06.596
71742423	25.518
71776576	06.580
71776577	06.598
7540530	06.546
7597720	06.556
7604095	06.573
7652684	06.592
769338	06.560
7694366	06.568
7703186	06.567

FIAT	BRECAV
7703382	07.518
7703530	06.567
7735100	06.576
7745367	06.570
7757024	06.567
7760523	06.579
7776810	06.572
7776810	06.578
7785350	06.587
7895155	06.592
9609493380	10.516
9617237080	05.518

FORD	BRECAV
1086384	32.506
1086386	32.506
1214216	15.547
1313549	15.547
1313550	15.547
1313551	15.547
1313552	15.547
1535417	06.5104
1535419	06.5104
7388352	32.506
7388353	32.506
7388354	32.506
037 905 409D	14.516
037 905 483C	14.516
1004427	15.527
1004430	15.527
1004431	15.527
1004432	15.527
1006346	15.520
1006347	15.520
1006348	15.520
1006349	15.520
1037292	15.514
1037293	15.514
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1053905	15.536
1053907	15.536
1053908	15.536
1071985	15.527
1086377	15.541
1086378	15.541
1086379	15.541
1086380	15.541
1089980	15.541
1092379	15.536
1092379	15.536

FORD	BRECAV
1094676	15.540
1094677	15.540
1094679	15.540
1094680	15.540
1094681	15.540
1094682	15.540
1095589	15.541
1095591	15.541
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1110741	15.543
1110742	15.543
1110743	15.543
1113148	15.540
1113150	15.540
1113152	15.540
1113154	15.540
1114743	15.536
1114743	15.536
1114744	15.536
1114745	15.536
1119840	15.542
1119841	15.542
1119842	15.542
1119843	15.542
1207832	15.540
1212115	15.540
1213032	15.540
1213034	15.540
1231646	15.542
1255505	15.542
1255507	15.542
1255509	15.542
1319060	15.547
1319061	15.547
1319062	15.547
1319063	15.547
1335369	15.543
1335371	15.543
1335374	15.543
1335377	15.543
1502365	15.550
1502366	15.550
1502367	15.550
1502368	15.550
1626385	15.538
1626386	15.538
1626387	15.538
1626388	15.538
1626434	15.509
1626436	15.509
1627668	15.509
1657033	15.514

Cross Reference Tables
Tabelle di Corrispondenza

FORD	BRECAV
1657147	15.514
1657149	15.514
195592	15.541
1960394	15.549
1961207	15.549
1S7G-12283-AE	15.542
1S7G-12283-AF	15.542
1S7G-12284-AD	15.542
1S7G-12284-AE	15.542
1S7G-12286-AE	15.542
1S7G-12286-AF	15.542
1S7G-12287-AD	15.542
1S7G-12287-AE	15.542
22440-1S700	15.549
30731424	15.543
4046768	15.537
4046769	15.537
6084817	15.538
6133233	15.509
6182871	15.516
6182872	15.516
6182904	15.516
6182905	15.516
6183208	15.514
6183213	15.514
6183218	15.514
6183223	15.514
6186107	15.518
6493653	15.517
6493656	15.509
6493657	15.509
6493662	15.509
6493663	15.509
6493665	15.517
6534756	15.518
6534757	15.518
6534758	15.518
6534759	15.518
6592244	15.516
6592244	15.517
6592245	15.516
6592245	15.517
6592246	15.516
6592246	15.517
6592247	15.516
6592247	15.517
6828806	15.525
6831199	15.516
6831202	15.516
6831205	15.516
6831208	15.516
7094524	32.506
7094525	32.506

FORD	BRECAV
7094526	32.506
7094527	32.506
7388355	32.506
928F-12283AG	15.520
928F-12284AG	15.520
928F-12286AG	15.520
928F-12287AG	15.520
968F-12283-AD	15.528
968F-12284-AD	15.528
968F-12286-AD	15.528
968F-12287-AD	15.528
96BF-12283-AA	15.514
96BF-12284-AA	15.514
96BF-12286-AA	15.514
96BF-12287-AA	15.514
96MF-12283-BA	15.527
96MF-12284-BA	15.527
96MF-12286-BA	15.527
96MF-12287-BA	15.527
98MF-12283-AA	15.543
98MF-12284-AA	15.543
98MF-12286-AA	15.543
98MF-12287-AA	15.543
YS6F-12283-A1A	15.543
YS6F-12283-AA	15.543
YS6F-12283-B1A	15.543
YS6F-12284-A1A	15.543
YS6F-12284-AA	15.543
YS6F-12284-B1A	15.543
YS6F-12286-A1A	15.543
YS6F-12286-AA	15.543
YS6F-12286-B1A	15.543
YS6F-12287-A1A	15.543
YS6F-12287-AA	15.543
YS6F-12287-B1A	15.543

HONDA	BRECAV
32700-P0D-000	31.502
32700-P0K-G00	31.502
32700-P1J-E01	31.504
32700-P5K-003	31.502
32700-P5N-G01	31.502
32700-P7A-G01	31.506
32700-P7A-G01	31.506
32700-PHK-003	31.507
32700-PT0-000	31.502
32700-PT0-G00	31.502
32701-P14-A00	31.502
32701-P14-A02	31.502
32701-P30-000	31.505
32701-PT0-G00	22.506
32702-P14-A00	31.502
32702-P30-000	31.505

HONDA	BRECAV
32702-PT0-000	31.502
32703-P14-A00	31.502
32703-P30-000	31.505
32703-PT0-000	31.502
32704-P14-A00	31.502
32704-P30-000	31.505
32704-PT0-000	31.502
32722-P03-000	31.510
32722-P07-000	31.510
32722-P1K-E01	31.501
32722-P2A-000	31.505
32722-P2A-003	31.501
32722-P2A-003	31.505
32722-P2A-003	31.510
32722-P2A-J00	31.505
32722-P2A-J00	31.510
32722-P2A-J01	31.505
32722-P2F-A02	31.505
32722-P2F-A03	31.505
32722-P75-A01	31.507
32722-PM1-B01	31.501
32722-PM6-B00	31.501
32722-PM7-020	22.506
32722-PM7-020	31.501
32722-PM7-B00	22.506
32722-PM7-B00	31.501
32722-PM7-B001	22.506
32722-PM7-B01	31.501
32722-PR3-003	31.503
32722-PT3-B01	31.501
GHT255	22.506
GHT281	22.506
NGC103100	22.506

HYUNDAI	BRECAV
27350-2B000	29.526
27420-02610	29.514
27420-02610	38.507
27420-03111	29.524
27420-23500	29.506
27420-23510	29.506
27420-23700	29.506
27420-23700	29.513
27420-26700	29.521
27430-02610	29.514
27430-23700	29.506
27430-23700	29.513
27440-02610	29.514
27440-23700	29.513
27450-02610	29.514
27450-23700	29.513
27501-02A00	29.507
27501-02D00	29.505

HYUNDAI	BRECAV
27501-02D00	29.514
27501-02D10	29.514
27501-02H00	29.505
27501-22B00	29.505
27501-22B10	29.505
27501-22C00	29.525
27501-23A00	29.513
27501-23B00	29.513
27501-23B01	29.513
27501-23B70	29.513
27501-24B10	29.504
27501-24B20	29.519
27501-24C10	29.504
27501-26A00	29.521
27501-26C00	29.521
27501-26D00	29.521
27501-32520	29.519
27501-32A00	29.519
27501-32F00	29.519
27501-33A00	29.502
27501-37B00	29.515
27501-38B00	29.518
SD001043	29.520

INNOCENTI	BRECAV
7732522	06.584
7735397	06.577
4371000	06.556
5967 N2	06.577
7716094	06.589

IVECO	BRECAV
500309828	49.501

JEEP	BRECAV
83300 156	42.501
SPW00 156AA	42.501

KIA	BRECAV
0K011 18140C	38.504
0K201 18140	38.510
0K247 18160A	38.506
0K247 18160B	38.506
0K2BW 18160	38.506
0K30A 18140A	38.504
0K30A18140A	38.510
0K30B 18140	38.504
0K30E 18140	38.505
0K30F 18140	38.505
27400 2X140	38.505
27401 2X000	38.504
274012X000	38.510

KIA	BRECAV
27420-02610	38.507
27420-03100	29,526
27420-03100	29,526
27420-03100	29.526
27420-23500	29.506
27420-23510	29.506
27420-23700	29.506
27430-23700	29.506
27501-26A00	29.521
27501-26C00	29.521
27501-26D00	29.521
27501-33A00	29.502
27501-33A00	29.502
27501-37A00	29.515
27501-37B00	29.515
27501-38B00	29.518
AA100 18140	38.514
AA100 CB151	38.514
AA110 18140	38.513
AA1140 CB151	38.513
AW100 18140	38.512
AW111 18140	38.511
KK13718140A	38.501

LANCIA-AUTOBIANCHI	BRECAV
7325934	07.528
7590061	03.505
7590061	03.507
7590061	03.507
7596550	06.547
7596561	07.508
7597210	03.504
7597343	03.505
7597720	03.504
7597831	06.547
7598155	06.552
7598155	06.564
7598155	06.588
7598155	07.514
7604095	07.524
7604227	06.562
7608770	07.520
7625943	07.516
7633960	06.552
7640245	07.508
7652684	06.564
7661948	07.520
7716092	06.563
7716094	07.513
7731887	07.524
7735397	06.577
7742005	03.506
7749930	07.514

LANCIA-AUTOBIANCHI	BRECAV
7749930	07.524
7760523	06.579
7776810	06.572
7785350	06.587
7787458	06.588
7791456	07.524
46413088	06.580
3370082011	06.562
9606715880	07.523
46425912	06.591
46474814	06.598
46743086	06.598
46749624	06.5100
55195775	06.5104
55195776	06.5104
55202897	06.5100
55203737	06.5100
55237442	06.5107
55238422	06.5107
5967 L1	05.518
5967 L6	05.518
5967 L8	05.518
5967 N1	05.518
5967 N2	06.577
71776577	06.598
7625943	07.525
7703385	07.518
7735340	07.522
7742689	07.525
9617237080	05.518

LAND ROVER	BRECAV
GHT 291	22.518
NGC 000 040	22.518
RTC6551	22.514
STC8667	22.513

MAZDA	BRECAV
1086384	32.506
1086386	32.506
1071985	15.527
1086377	15.541
1086378	15.541
1086379	15.541
1086380	15.541
1089980	15.541
1092379	15.536
1114743	15.536
30731424	15.543
7094524	32.506
7094525	32.506
7094526	32.506
7094527	32.506

MAZDA	BRECAV
8 BBG 18-140	32.512
8 BBY 18-140	32.512
8 BGA 18 140	32.523
8 BGA 18 140 A	32.523
B 68F-18-140-A	32.504
B 68F-18-140-B	32.504
B 69F-18-140-A	32.504
B 69F-18-140-B	32.504
B31R18140	32.511
B31R18140	32.511
B33G-18-140A	32.522
B33G-18-140B	32.522
B3M518140	32.522
B6BF18140B	32.504
C20118160	15.543
F S01-18-140	32.505
F SD7-18-140-B	32.518
F SD7-18-140-B	32.518
F SD7-18-140-B	32.518
F SD7-18-140-B	32.518
F SD7-18-140-B	32.518
FP 13 18-140 A	32.505
FP 13 18-140 B	32.505
FP8518140A	32.524
KF33-18-140C	32.513
L813-18-140B	32.521
L813-18-140C	32.521
Z 501-18-140	32.507
Z 501-18-140-A	32.507
Z L01 18 140 A	32.520
Z L01 18 140 A	32.520

LOTUS	BRECAV
RC-RV1203	22.531

MERCEDES	BRECAV
1021501918	08.502
1021502018	08.502
1021502118	08.502
1021502818	08.502
1021502918	08.502
1101506918	08.512
1101506918	08.512
1101507118	08.512
1101507218	08.512
1121500118	08.527
1121500218	08.527
1121500318	08.528
1121500418	08.528
1121500618	08.527
1121500718	08.527
1151507018	08.512
1161500018	08.523

MERCEDES	BRECAV
1161504618	08.523
A2661500118	08.533
A2661500218	08.533
A2661500618	08.533
A2661500718	08.533

MG	BRECAV
GHT284	22.511
NGC 000 040	22.518
NGC 000 040	22.518
NGC 000 040	22.518
NGC 000 040	22.518
NGC 000 040	22.518
NGC 000 040	22.518
NGC 000 040	22.518
NGC 000 090	22.511
NGC000070	22.531
RC-RV1203	22.531

MINI	BRECAV
12127513032	22.528
12127513033	22.528
5033 216AC	22.528
5033 217AC	22.528
5033 218AC	22.528
5033 219AC	22.528

MITSUBISHI	BRECAV
27501-24B20	29.519
27501-32520	29.519
27501-32A00	29.519
27501-32F00	29.519
MD080566	28.504
MD080566	29.504
MD080570	28.523
MD134754	28.502
MD134754	28.502
MD134754	28.506
MD134754	28.509
MD139120	28.504
MD139120	28.512
MD139120	29.504
MD143879	28.512
MD143880	28.512
MD156260	28.515
MD173402	42.515
MD176915	28.514
MD180171	28.512
MD180257	28.515
MD192995	28.506
MD193010	28.512
MD193980	28.515
MD195228	28.509

MITSUBISHI	BRECAV
MD315902	28.503
MD317039	28.525
MD317039	28.525
MD317039	28.525
MD331092	42.515
MD331260	28.515
MD331260	28.515
MD334017	28.503
MD334021	28.503
MD334026	28.503
MD334031	28.503
MD334039	28.503
MD334041	28.514
MD334043	28.519
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MD338249	28.527
MD338624	28.519
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MD365102	28.528
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MD371794	28.527
MD371980	28.527
MD973163	28.521
MD975309	28.521
MD997313	28.507
MD997313	28.507
MD997313	28.507
MD997318	28.504
MD997318	29.504
MD997319	28.504
MD997319	29.504
MD997328	28.504
MD997328	29.504
MD997343	28.523
MD997346	28.523
MD997387	28.504
MD997387	29.504
MD997422	28.509
MD997426	28.526

NISSAN	BRECAV
1 960 394	15.549
224401S710	15.549
224402F200	26.503
22440-2J210	26.503
22440-57Y10	26.506
22440-73C00	26.506
22440-73C10	26.506
22440-89J25	26.503
22440-99B00	26.513
22440-99B05	26.513

NISSAN	BRECAV
22440-99B06	26.513
22450-00Q0B	11.546
22450-00Q0C	11.560
22450-00QAA	11.560
22450-00QAB	11.546
22450-16B27	26.507
22450-19B27	26.507
22450-70J25	26.503
22450-71J25	26.504
22450-74Y26	26.504
22450-89J25	26.503
22488-00QAA	11.561
7700273826	11.546
82 00 486 877	11.560
82 00 506 297	11.546
82 00 713 680	11.561
82 00 805 133	11.560

OPEL	BRECAV
16 12 001	09.532
16 12 013	09.532
16 12 429	09.508
16 12 434	09.506
16 12 434	09.506
16 12 434	09.506
16 12 434	09.506
16 12 436	09.508
16 12 458	09.508
16 12 459	09.518
16 12 479	09.518
16 12 482	09.535
16 12 485	09.525
16 12 497	09.543
16 12 499	09.513
16 12 501	09.525
16 12 502	09.535
16 12 503	09.535
16 12 505	09.530
16 12 506	09.529
16 12 507	09.530
16 12 510	09.512
16 12 511	09.529
16 12 512	09.512
16 12 524	09.518
16 12 530	09.528
16 12 531	09.543
16 12 533	09.515
16 12 533	09.515
16 12 534	09.512
16 12 537	09.513
16 12 539	09.518
16 12 541	09.515
16 12 541	09.515

OPEL	BRECAV
16 12 542	09.518
16 12 543	09.519
16 12 544	09.515
16 12 544	09.515
16 12 546	09.512
16 12 551	09.528
16 12 556	09.515
16 12 556	09.515
16 12 557	09.515
16 12 557	09.515
16 12 558	09.545
16 12 559	09.545
16 12 560	09.545
16 12 591	09.519
16 12 592	09.519
16 12 598	09.532
16 12 606	09.556
16 12 607	09.556
16 12 608	09.536
16 12 609	09.557
16 12 609	09.557
16 12 610	09.515
16 12 610	09.516
16 12 611	09.558
16 12 612	09.558
16 12 639	09.556
16 12 642	09.525
16 12 646	09.532
16 12 651	09.519
16 12 657	09.536
16.12.552	09.531
16.12.561	09.531
90 349 317	09.535
90 350 549	09.535
90 350 550	09.535
90 350 553	09.513
90 421 759	09.528
90 442 063	09.513
90 442 780	09.528
90 443 584	09.531
90 443 687	09.531

PEUGEOT	BRECAV
5967 79	10.502
5967 84	10.502
5967 A6	10.508
5967 C2	10.518
5967 C3	10.514
5967 C8	05.516
5967 E5	10.510
5967 E5	10.510
5967 E6	05.526
5967 E9	10.526

PEUGEOT	BRECAV
5967 H1	05.517
5967 H3	05.517
5967 H5	10.510
5967 H5	10.510
5967 J9	10.514
5967 K0	10.508
5967 K1	05.526
5967 K3	10.518
5967 K4	10.510
5967 K4	10.510
5967 K6	05.516
5967 K6	10.512
5967 K7	10.514
5967 L0	10.516
5967 L0	10.516
5967 L1	05.518
5967 L2	10.517
5967 L2	10.517
5967 L5	10.513
5967 L6	05.518
5967 L7	10.516
5967 L7	10.516
5967 L8	05.518
5967 L9	05.515
5967 N1	05.518
5967 N2	06.577
5967 N6	10.513
5967 N7	10.516
5967 N7	10.516
5967 N9	05.516
5967 P1	10.513
5967H6	10.510
7735397	06.577
95639268	05.517
95639408	05.517
96094933	10.516
96094933	10.516
9617237080	05.518
97535465	10.517

RENAULT	BRECAV
1275284	18.515
1275284-6	18.515
22450-00Q0B	11.546
22450-00Q0C	11.560
22450-00QAA	11.560
22450-00QAB	11.546
22488-00QAA	11.561
60 25 003 011	11.515
60 25 003 095	11.536

RENAULT	BRECAV
60 25 103 874	11.547
74 31 275 284	18.515
77 00 100 447	11.520
77 00 106 221	11.549
77 00 107 662	11.535
77 00 107 662	11.538
77 00 114 549	11.552
77 00 273 226	11.554
77 00 682 481	11.402
77 00 720 781	11.515
77 00 720 842	11.515
77 00 726 529	11.402
77 00 726 626	11.536
77 00 740 118	11.515
77 00 741 872	11.531
77 00 742 835	11.517
77 00 742 837	11.522
77 00 746 045	11.520
77 00 749 516	11.522
77 00 749 517	11.517
77 00 749 517	11.526
77 00 749 521	11.523
77 00 749 826	11.520
77 00 749 877	11.520
77 00 749 877	11.526
77 00 749 877	11.541
77 00 850 451	11.526
77 00 850 462	11.515
77 00 850 463	11.536
77 00 850 470	11.531
77 00 850 472	11.520
77 00 850 475	11.522
77 00 851 994	11.526
77 00 854 824	11.544
77 00 855 089	11.544
77 00 856 896	11.547
77 00 857 045	11.523
77 00 857 980	11.527
77 00 857 981	11.527
77 00 857 981	11.542
77 00 866 923	11.539
77 00 873 186	11.542
77 00 874 109	11.535
77 00 874 109	11.538
77 00 874 564	11.550
77 01 349 467	11.536
77 01 349 468	11.402
7700273826	11.546
82 00 122 243	11.548
82 00 486 877	11.560
82 00 506 297	11.546
82 00 575 895	11.557
82 00 713 680	11.561

RENAULT	BRECAV
82 00 805 133	11.560
82 00 943 801	41.502

ROVER	BRECAV
GHT252	22.505
GHT255	22.506
GHT281	22.506
GHT284	22.511
GHT287	22.517
NGC 000 040	22.518
NGC 000 090	22.511
NGC103100	22.506
RC-RV1203	22.531

SAAB	BRECAV
88 17 314	23.503
88 17 520	23.502
88 21 951	23.504
93 21 910	23.505
93 37 346	23.500

SEAT	BRECAV
021 905 409	14.518
021 905 409 B	14.518
030 905 430 E	12.512
030 905 430 F	12.512
030 905 430 G	12.512
030 905 430 H	12.512
030 905 430 N	14.524
030 905 430 N	14.539
030 905 430 P	14.524
030 905 430 P	14.539
030 905 430 Q	14.524
030 905 430 Q	14.539
030 905 430 R	14.524
030 905 430 R	14.539
032 905 430 K	14.549
032 905 430 L	14.549
032 905 430 M	14.549
032 905 430 N	14.549
036 905 409 K	14.517
036 905 430 R	14.517
036 905 430 S	14.517
036 905 430 T	14.517
036 905 483 G	14.517
037 905 409 B	14.515
037 905 409 D	14.516
037 905 483 C	14.516
03F 905 409 C	14.555
03F 905 430 D	14.555
03F 905 430 H	14.555
03F905 430 J	14.555
06A 905 409 A	14.519

SEAT	BRECAV
06A 905 409 D	02.521
06A 905 409 E	14.519
06A 905 409 F	14.519
06A 905 409 G	02.521
06A 905 409 H	14.519
06A 905 409 M	14.547
06A 905 430 M	14.534
N 038 885 1	14.520
N 038 885 10	14.546
N 100 502 05	14.514
N 100 529 07	14.520
N 100 702 10	14.520
N 104 300 03	24.504
N10052906	14.515
N10418501	14.521
N10418502	14.521
N10418503	14.521
N10418504	14.521
N10452911	14.521

SKODA	BRECAV
036 905 409 K	14.517
036 905 430 R	14.517
036 905 430 S	14.517
036 905 430 T	14.517
036 905 483 G	14.517
03F 905 409 C	14.555
03F 905 430 D	14.555
03F 905 430 H	14.555
03F905 430 J	14.555
058 905 409 A	02.520
06A 905 409 A	14.519
06A 905 409 AK	14.550
06A 905 409 AL	14.550
06A 905 409 AM	14.550
06A 905 409 AN	14.550
06A 905 409 D	02.521
06A 905 409 E	14.519
06A 905 409 F	14.519
06A 905 409 G	02.521
06A 905 409 H	14.519
06A 905 409 M	14.547
06A 905 409 N	14.550
06A 905 430 M	14.534
078 905 113	02.522
078 905 531 B	02.522
078 905 533 B	02.522
115 093 593	24.501
N 104 300 03	24.504

SMART	BRECAV
0002576V002	45.501
0002576V002	45.501

SMART	BRECAV
0002576V002	45.501
0002576V002	45.501
0002576V002	45.501
0002576V002	45.501
0002576V002	45.501
0002576V002	45.501

SSANG YONG	BRECAV
Q4150034	08.515
Q4150034	08.515
Q4150034	08.515
Q4150034	08.515
Q4150034	08.515
Q4150034	08.515
Q4150034	08.515

SUBARU	BRECAV
22450-AA111	35.509
22450-AA120	35.509
22450-AA231	35.509
22451 AA150	35.516
22451 AA543	35.516
22451 AA682	35.518
22451 AA720	35.515
22451 AA730	35.515
22451 AA793	35.518
22451 AA800	35.515
22451 AA810	35.515
22451 AA822	35.518
22451-AA341	35.502
22451-AA450	35.502
22451-AA511	35.502
22451-AA590	35.516
22451-AA600	35.516
22451-AA610	35.516
22451-AA630	35.502
22451-AA640	35.502
22451-AA660	35.513
22451-AA660	35.514
22451-AA661	35.511
22451-AA661	35.513
22451-AA661	35.514
22451-AA710	35.511
22451-AA710	35.514
22451-AA74A	35.502
22451-AA780	35.513
22451-AA781	35.513
22452-AA031	35.509
22452-AA120	35.502
22452-AA160	35.502
22454-AA130	35.516
22454-AA140	35.512
33705 51G10	35.506

SUBARU	BRECAV
33705-66D00-000	25.514
33705-M79F00	25.514

SUZUKI	BRECAV
33700-58B21-000	25.508
33700-60A10	25.503
33700-60A20-000	25.503
33700-80001	25.501
33700-80012	25.501
33700-82610	25.501
33700-83010	25.501
33700M70FA0	25.531
33705-51G20	25.515
3370557B21	25.508
3370557B21	25.510
33705-60G20	25.509
3370563B10	25.505
33705-66D00-000	25.514
33705-75F03-000	25.512
3370580040	25.511
33705-80040-000	25.501
3370580C00	22.522
33705-80G00-000	25.518
33705-80X50	25.509
33705-80X51	25.509
33705-86G00-000	25.518
33705-M79F00	25.514
33710-80010-000	25.501
33710M70F30	25.531
71742423	25.518

TOYOTA	BRECAV
9091921259	33.510
9091921342	33.510
9091921370	33.538
9091921373	33.536
9091921395	33.536
9091921400	33.538
9091921401	33.536
9091921468	33.538
9091921494	33.539
9091921524	33.528
9091921525	33.528
9091921578	33.539
9091922168	33.511
9091922209	33.511
90919-12460	33.515
90919211489	33.526
9091921324	33.512
90919-21328	33.517
90919-21332	33.517
90919-21350	33.517
9091921370	33.537

TOYOTA	BRECAV
9091921486	33.508
90919-21492	33.515
90919-21519	33.533
9091921524	33.542
9091921537	33.506
90919-21541	33.501
9091921577	33.541
90919-21591	33.504
90919-22113	33.509
90919-22132	33.549
90919-22140	33.509
90919-22141	33.549
90919-22211	33.534
90919-22258	33.549
90919-22272	33.547
90919-22273	33.547
90919-22284	33.534
9091922285	33.535
90919-22285	33.534
90919-22306	33.549
90919-22325	33.505
90919-22327	33.502
90919-22329	33.540
90919-22357	33.549
9091922370	33.527
90919-22370	33.503
9091922373	33.525
90919-22373	33.507
90919-22386	33.523
90919-22386	33.543
90919-22400	33.523
90919-22400	33.543
90998-99001	33.530
90998-99002	33.530

VAZ (LADA)	BRECAV
2108-37070-800-60	21.505
2108-37071-50	21.505
2108-3707-80	21.505

VOLKSWAGEN	BRECAV
021 905 409	14.518
021 905 409 AA	14.538
021 905 409 B	14.518
021 905 409 G	14.538
021 905 409 K	14.538
021 905 409 M	14.538
030 905 430 E	12.512
030 905 430 F	12.512
030 905 430 G	12.512
030 905 430 H	12.512
030 905 430 N	14.524
030 905 430 N	14.539

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VOLKSWAGEN	BRECAV
030 905 430 P	14.524
030 905 430 P	14.539
030 905 430 Q	14.524
030 905 430 Q	14.539
030 905 430 R	14.524
030 905 430 R	14.539
032 905 430 K	14.549
032 905 430 L	14.549
032 905 430 M	14.549
032 905 430 N	14.549
036 905 409 K	14.517
036 905 430 R	14.517
036 905 430 S	14.517
036 905 430 T	14.517
036 905 483 G	14.517
037 905 409 B	14.515
037 905 409D	14.516
037 905 483C	14.516
03F 905 409 C	14.555
03F 905 430	14.555
03F 905 430 A	14.555
03F 905 430 D	14.555
03F 905 430 E	14.555
03F 905 430 H	14.555
03F 905 430 J	14.555
058 905 409 A	02.520
06A 905 409 A	14.519
06A 905 409 AK	14.550
06A 905 409 AL	14.550
06A 905 409 AM	14.550
06A 905 409 AN	14.550
06A 905 409 E	14.519
06A 905 409 F	14.519
06A 905 409 G	14.534
06A 905 409 H	14.519
06A 905 409 L	14.527
06A 905 409 M	14.547
06A 905 409 N	14.550
06A 905 409 P	14.527
06A 905 430 M	14.534
071 905 409 C	14.544
071 905 409 D	14.533
071 905 409 E	14.533
071 905 409 F	14.533
071 905 409 J	14.544
071 905 430	14.531
071 905 430 A	14.531
071 905 430 B	14.531
071 905 430 C	14.531
071 905 430 D	14.531
078 905 113	02.522
078 905 531 B	02.522
078 905 533 B	02.522

VOLKSWAGEN	BRECAV
437 988 031 B	02.511
N 038 875 3	14.532
N 038 885 1	14.520
N 038 885 10	14.546
N 100 502 05	14.514
N 100 529 07	14.520
N 100 702 10	14.520
N 102 436 07	14.540
N 102 436 11	14.540
N10052906	14.515
N10418501	14.521
N10418502	14.521
N10418503	14.521
N10418504	14.521
N10452911	14.521
N90768001	14.530
N90768002	14.530
N90768003	14.530
N90768004	14.530
N90768005	14.530
N90768006	14.530

VOLVO	BRECAV
1275284	18.515
1275284-6	18.515
1275603	18.524
30731424	15.543
7700850309	18.507
9135700	18.511
9135701	18.517

ARP	BRECAV
A2000	01.000
A2001	01.001
A2002	01.002
A2003	01.003
A2004	01.004
A2005	01.005
A2006	01.006
A2009	01.009
A2010	01.010
A2011	01.011
A2012	01.012
A2014	01.014
A2100	02.000
A2101	02.001
A2102	02.002
A2200	03.000
A2201	03.002
A2400	05.000
A2401	05.002
A2402	05.003
A2403	05.004

ARP	BRECAV
A2404	05.005
A2407	05.008
A2503	06.004
A2504	06.005
A2505	06.006
A2506	06.008
A2507	06.010
A2508	06.011
A2510	06.013
A2511	06.014
A2512	06.015
A2513	06.016
A2514	06.017
A2515	06.018
A2516	06.019
A2517	06.020
A2518	06.022
A2524	06.029
A2525	06.030
A2526	06.032
A2547	06.009
A2700	16.000
A2701	16.001
A2703	16.003
A2900	07.000
A2901	07.001
A2903	07.003
A2904	07.004
A2905	07.005
A3300	10.000
A34.002C	111.002C
A34.004C	111.004C
A61.001C	141.001C
D2000	01.400
D2001	01.401
D2002	01.402
D2003	01.403
D2004	01.404
D2005	01.405
D2006	01.406
D2007	01.407
D2008	01.408
D2009	01.409
D2010	01.410
D2011	01.411
D2012	01.412
D2014	01.414
D2100	02.400
D2101	02.401
D2102	02.402
D2200	03.400
D2201	03.402
D2400	05.400

ARP	BRECAV
D2401	05.402
D2402	05.403
D2403	05.404
D2404	05.405
D2407	05.408
D2503	06.404
D2504	06.405
D2505	06.406
D2506	06.408
D2507	06.410
D2508	06.411
D2510	06.412
D2511	06.414
D2512	06.415
D2513	06.416
D2514	06.417
D2515	06.418
D2516	06.419
D2517	06.420
D2518	06.422
D2519	06.423
D2520	06.424
D2521	06.425
D2522	06.426
D2523	06.427
D2524	06.429
D2525	06.430
D2526	06.432
D2562	06.409
D2563	06.421
D2700	16.400
D2701	16.401
D2702	16.402
D2703	16.403
D2704	16.404
D2705	16.405
D2706	16.406
D2900	07.400
D2901	07.401
D2906	07.406
D2911	07.411
D2911	07.411
D3200	09.400
D3201	09.401
D3203	09.403
D3204	09.404
D3209	09.409
D3210	09.410
D3304	10.404
D3305	10.405
D3306	10.406
D3319	10.407
D3406	11.410

ARP	BRECAV
D3407	11.407
D3410	11.411
D3411	11.412
D3801	13.401
D3802	13.402
D3803	13.403
D3804	13.404
D3805	13.405
D3806	13.406
E2007	01.507
E2015	01.515
E2016	01.516
E2017	01.517
E2018	01.518
E2019	01.519
E2020	01.520
E2021	01.521
E2023	01.523
E2024	01.524
E2025	01.525
E2026	01.526
E2027	01.522
E2028	01.527
E2029	01.528
E2030	01.530
E2031	01.529
E2032	01.531
E2033	01.532
E2035	01.534
E2037	01.536
E2038	01.537
E2039	01.538
E2039C	01.538C
E2040	01.539
E2041	01.540
E2042	01.541
E2043	01.542
E2044	01.543
E2044C	01.543C
E2045	01.544
E2046	01.545
E2047	01.546
E2047C	01.546C
E2048	01.547
E2049	01.548
E2050	01.549
E2103	02.503
E2104	02.504
E2105	02.505
E2106	02.506
E2107	02.507
E2108	02.508
E2109	02.509

ARP	BRECAV
E2110	02.510
E2111	02.511
E2112	02.512
E2113	02.513
E2114	02.514
E2117	02.517
E2118	02.518
E2119	02.519
E2120	02.520
E2120C	02.520C
E2121	02.521
E2122	02.522
E2123	02.523
E2124	02.524
E2125	02.525
E2126	02.526
E2127	02.527
E2128	02.528
E2129	02.529
E2130	02.530
E2131	02.531
E2202	03.503
E2203	03.504
E2204	03.505
E2205	03.506
E2206	03.507
E2300	04.500
E2301	04.501
E2302	04.502
E2303	04.503
E2304	04.504
E2305	04.505
E2306	04.506
E2307	04.507
E2308	04.508
E2309	04.509
E2310	04.510
E2311	04.511
E2312	04.512
E2313	04.513
E2314	04.514
E2315	04.515
E2316	04.516
E2317	04.517
E2318	04.518
E2319	04.519
E2320	04.520
E2321	04.521
E2322	04.522
E2325	04.525
E2326	04.526
E2327	04.527
E2328	04.528

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ARP	BRECAV
E2329	04.529
E2330	04.530
E2331	04.531
E2332	04.532
E2333	04.533
E2336	04.536
E2337	04.537
E2405	05.506
E2406	05.507
E2408	05.509
E2409	05.510
E2410	05.512
E2412	05.514
E2413	05.515
E2414	05.516
E2415	05.517
E2416	05.513
E2417	05.518
E2419	05.520
E2420	05.521
E2422	05.522
E2423	05.523
E2424	05.524
E2425	05.525
E2426	05.526
E2428	05.528
E2429	05.529
E2500	06.500
E2501	06.501
E2502	06.502
E2509	06.503
E25100	06.5100
E25101	06.5101
E25102	06.5102
E25103	06.5103
E25104	06.5104
E25105	06.5105
E25106	06.5106
E25107	06.5107
E25108	06.5108
E2527	06.533
E2528	06.534
E2529	06.535
E2534	06.540
E2535	06.541
E2537	06.543
E2538	06.544
E2539	06.545
E2540	06.546
E2541	06.547
E2542	06.548
E2543	06.549
E2545	06.551

ARP	BRECAV
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E2561	06.560
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E2570	06.579
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E2572	06.581
E2573	06.582
E2574	06.583
E2575	06.584
E2576	06.585
E2577	06.586
E2578	06.587
E2579	06.588
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E2581	06.590
E2582	06.591
E2592	06.592
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E2594	06.594
E2596	06.596
E2598	06.598
E2599	06.599
E2600	15.500
E2601	15.501
E2603	15.503
E2605	15.505
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E2608	15.509
E2609	15.510
E2610	15.511
E2612	15.513
E2613	15.514

ARP	BRECAV
E2614	15.516
E2615	15.517
E2617	15.520
E2618	15.508
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E2622	15.523
E2623	15.524
E2624	15.525
E2625	15.518
E2626	15.526
E2627	15.527
E2628	15.528
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E2630	15.530
E2631	15.531
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E2642	15.542
E2643	15.543
E2644	15.544
E2645	15.545
E2646	15.546
E2647	15.547
E2649	15.549
E2650	15.550
E2707	16.507
E2708	16.508
E2709	16.509
E2710	16.510
E2902	07.502
E2907	07.507
E2908	07.508
E2909	07.509
E2912	07.513
E2913	07.514
E2914	07.515
E2915	07.516
E2916	07.517
E2917	07.518
E2920	07.523
E2921	07.520
E2922	07.521
E2923	07.522
E2924	07.524
E2925	07.525

ARP	BRECAV
E2926	07.526
E2927	07.527
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E2930	07.530
E2931	07.531
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E3003	08.503
E3004	08.504
E3005	08.505
E3006	08.506
E3007	08.507
E3008	08.508
E3009	08.509
E3010	08.510
E3011	08.511
E3012	08.512
E3013	08.513
E3014	08.514
E3015	08.515
E3015C	08.515C
E3017	08.517
E3018	08.518
E3019	08.519
E3020	08.520
E3021	08.521
E3022	08.522
E3022C	08.522C
E3023	08.523
E3024	08.524
E3025	08.525
E3026	08.526
E3027	08.527
E3028	08.528
E3029	08.529
E3029C	08.529C
E3031	08.531
E3033	08.533
E3034	08.534
E3100	26.501
E3102	26.503
E3103	26.504
E3104	26.505
E3105	26.506
E3106	26.507
E3108	26.509
E3111	26.511
E3112	26.512
E3113	26.513
E3114	26.514
E3115	26.515
E3116	26.516
E3118	26.518

ARP	BRECAV
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E3208	09.508
E3208S	09.508S
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E3213	09.513
E3214	09.514
E3215	09.515
E3216	09.516
E3217	09.517
E3218	09.520
E3219	09.518
E3220	09.519
E3222	09.523
E3223	09.521
E3224	09.524
E3225	09.525
E3226	09.526
E3227	09.527
E3228	09.528
E3229	09.529
E3230	09.530
E3231	09.531
E3232	09.532
E3233	09.533
E3234	09.534
E3235	09.535
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E3241	09.541
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E3243	09.543
E3244	09.544
E3245	09.545
E3246	09.546
E3247	09.547
E3248	09.548
E3253	09.553
E3254	09.554
E3255	09.555
E3256	09.556
E3257	09.557
E3258	09.558
E3259	09.559
E3260	09.560
E3261	09.561
E3262	09.562
E3263	09.563
E3264	09.564

ARP	BRECAV
E3265	09.565
E3299	09.599
E3302	10.502
E3307	10.509
E3308	10.510
E3309	10.511
E3310	10.512
E3311	10.514
E3312	10.513
E3313	10.515
E3314	10.516
E3315	10.517
E3316	10.518
E3317	10.519
E3318	10.508
E3320	10.520
E3323	10.523
E3324	10.524
E3326	10.526
E3327	10.527
E3328	10.528
E3404	11.504
E3412	11.513
E3413	11.514
E3414	11.517
E3415	11.518
E3416	11.519
E3417	11.520
E3418	11.521
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E3423	11.526
E3424	11.527
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E3430	11.549
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E3432	11.532
E3433	11.533
E3434	11.534
E3435	11.535
E3436	11.536
E3437	11.537
E3438	11.538
E3439	11.539
E3440	11.540
E3441	11.541
E3442	11.542

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E3443	11.543
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E3445	11.545
E3447	11.546
E3448	11.547
E3449	11.548
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E3452	11.551
E3453	11.552
E3455	11.554
E3456	11.555
E3457	11.556
E3458	11.557
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E3461	11.561
E3500	22.500
E3501	22.501
E3502	22.502
E3503	22.503
E3504	22.504
E3505	22.505
E3506	22.506
E3507	22.507
E3508	22.508
E3509	22.509
E3510	22.510
E3511	22.511
E3512	22.512
E3513	22.513
E3514	22.514
E3515	22.515
E3516	22.516
E3517	22.517
E3518	22.518
E3519	22.519
E3520	22.520
E3521	22.521
E3522	22.522
E3523	22.523
E3524	22.524
E3525	22.525
E3526	22.526
E3527	22.527
E3528	22.528
E3529	22.529
E3530	22.530
E3531	22.531
E3600	23.500
E3601	23.501
E3602	23.502
E3603	23.503
E3604	23.504

ARP	BRECAV
E3605	23.505
E3703	12.506
E3705	12.508
E3706	12.509
E3707	12.510
E3708	12.511
E3709	12.512
E3901	25.501
E3902	25.503
E3903	25.504
E3904	25.505
E3905	25.506
E3906	25.507
E3907	25.508
E3908	25.509
E3909	25.510
E3910	25.511
E3911	25.512
E3912	25.513
E3914	25.514
E3915	25.515
E3916	25.516
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E3918	25.518
E3919	25.519
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E3921	25.521
E3922	25.522
E3923	25.523
E3924	25.524
E3925	25.525
E3926	25.526
E3927	25.527
E3928	25.528
E3929	25.529
E3930	25.530
E3931	25.531
E4001	24.501
E4002	24.502
E4003	24.503
E4004	24.504
E4100	21.500
E4101	21.501
E4102	21.502
E4103	21.503
E4104	21.504
E4105	21.505
E4106	21.506
E4107	21.507
E4108	21.508
E4109	21.509
E4154	21.554
E4155	21.555

ARP	BRECAV
E4180	21.580
E4181	21.581
E4300	19.500
E4301	19.501
E4402	14.502
E4403	14.503
E4406	14.506
E4407	14.507
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E4410	14.510
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E4431	14.531
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E4451	14.551
E4452	14.552
E4453	14.553
E4454	14.554
E4455	14.555
E4506	18.506

ARP	BRECAV
E4507	18.507
E4508	18.508
E4509	18.509
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E4523	18.523
E4524	18.524
E4525	18.525
E4526	18.526
E4527	18.527
E4601	27.501
E4602	27.502
E4603	27.503
E4604	27.504
E4605	27.505
E4606	27.506
E4607	27.507
E4608	27.508
E4701	31.501
E4702	31.502
E4703	31.503
E4704	31.504
E4705	31.505
E4706	31.506
E4707	31.507
E4708	31.508
E4709	31.509
E4710	31.510
E4801	32.501
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E4807	32.507
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E4809	32.509
E4810	32.510
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E4812	32.512
E4813	32.513
E4814	32.514

ARP	BRECAV
E4815	32.515
E4816	32.516
E4818	32.518
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E4823	32.523
E4824	32.524
E4901	29.501
E4902	29.502
E4903	29.503
E4904	29.504
E4905	29.505
E4906	29.506
E4907	29.507
E4908	29.508
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E4914	29.514
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E4916	29.516
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E4924	29.524
E4925	29.525
E4926	29.526
E5001	33.501
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E5003	33.503
E5004	33.504
E5005	33.505
E5006	33.506
E5007	33.507
E5008	33.508
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E5010	33.510
E5011	33.511
E5012	33.512
E5013	33.513
E5014	33.514
E5015	33.515
E5016	33.516
E5017	33.517
E5018	33.518
E5019	33.519

ARP	BRECAV
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E5052	33.552
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E5116	28.516
E5118	28.518
E5119	28.519
E5120	28.520
E5121	28.521
E5122	28.522
E5123	28.523

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ARP	BRECAV
E5124	28.524
E5125	28.525
E5126	28.526
E5127	28.527
E5128	28.528
E5129	28.529
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E5201	30.501
E5202	30.502
E5204	30.504
E5205	30.505
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E5221	30.521
E5222	30.522
E5223	30.523
E5224	30.524
E5225	30.525
E5226	30.526
E5227	30.527
E5228	30.528
E5229	30.529
E5230	30.530
E5231	30.531
E5300	36.501
E5301	36.502
E5302	36.503
E5303	36.504
E5304	36.505
E5305	36.506
E5307	36.507
E5308	36.508
E5309	36.509
E5310	36.510
E5311	36.511
E5312	36.512
E5314	36.514
E5315	36.515
E5316	36.516
E5318	36.518
E5319	36.519
E5320	36.520
E5321	36.521
E5322	36.522
E5323	36.523
E5324	36.524
E5325	36.525
E5326	36.526
E5327	36.527
E5401	35.501
E5402	35.502
E5403	35.503
E5404	35.504
E5405	35.505

ARP	BRECAV
E5406	35.506
E5407	35.507
E5408	35.508
E5409	35.509
E5410	35.510
E5411	35.511
E5412	35.512
E5413	35.513
E5414	35.514
E5415	35.515
E5416	35.516
E5418	35.518
E5419	35.519
E5501	34.501
E5502	34.502
E5503	34.503
E5504	34.504
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E5601	37.501
E5602	37.502
E5701	38.501
E5702	38.502
E5703	38.503
E5704	38.504
E5705	38.505
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E5709	38.509
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E5711	38.511
E5712	38.512
E5713	38.513
E5714	38.514
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E5802	39.502
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E5902	40.502
E5903	40.503
E5904	40.504
E6100	41.500
E6101	41.501
E6102	41.502
E6103	41.503
E6201	42.501
E6202	42.502
E6203	42.503
E6204	42.504
E6205	42.505

ARP	BRECAV
E6206	42.506
E6207	42.507
E6208	42.508
E6209	42.509
E6210	42.510
E6211	42.511
E6212	42.512
E6213	42.513
E6214	42.514
E6215	42.515
E6301	43.501
E6302	43.502
E6303	43.503
E6304	43.504
E6305	43.505
E6306	43.506
E6307	43.507
E6308	43.508
E6310	43.510
E6311	43.511
E6312	43.512
E6313	43.513
E6350	43.550
E6351	43.551
E6352	43.552
E6353	43.553
E6354	43.554
E6401	44.501
E6402	44.502
E6403	44.503
E6501	45.501
E6601	46.501
E6602	46.502
E6603	46.503
E6604	46.504
E6701	51.501
E6702	51.502
E6703	51.503
E6704	51.504
E6901	49.501
E6902	49.502
E7101	53.501
H7001	52.801
I2919	07.919

BERU	BRECAV
ZE566	30.522
ZE738	04.504
ZE745	30.528
ZE765	02.514
ZEF 1633	15.540
ZEF1000	33.541
ZEF1002	32.509

BERU	BRECAV
ZEF1004	31.508
ZEF1006	01.516
ZEF1007	01.518
ZEF1009	06.417
ZEF1011	06.535
ZEF1012	06.563
ZEF1014	06.567
ZEF1015	06.568
ZEF1016	06.574
ZEF1017	06.576
ZEF1019	06.584
ZEF1020	06.588
ZEF1021	07.508
ZEF1022	07.508
ZEF1023	07.513
ZEF1024	07.514
ZEF1025	07.516
ZEF1026	07.516
ZEF1026	07.518
ZEF1027	07.520
ZEF1028	07.524
ZEF1029	07.524
ZEF1030	07.525
ZEF1032	01.519
ZEF1032	01.532
ZEF1033	01.520
ZEF1036	01.525
ZEF1037	01.526
ZEF1040	01.534
ZEF1041	03.504
ZEF1042	03.505
ZEF1043	03.507
ZEF1044	05.518
ZEF1044	10.511
ZEF1045	06.501
ZEF1046	06.502
ZEF1047	06.503
ZEF1048	06.533
ZEF1049	06.540
ZEF1050	06.541
ZEF1052	06.547
ZEF1053	06.548
ZEF1054	06.549
ZEF1055	06.551
ZEF1056	06.554
ZEF1057	06.556
ZEF1058	06.557
ZEF1059	06.559
ZEF1060	06.561
ZEF1061	06.565
ZEF1062	06.569
ZEF1064	06.573
ZEF1065	06.575

BERU	BRECAV
ZEF1066	06.578
ZEF1067	06.581
ZEF1068	06.583
ZEF1069	06.584
ZEF1070	06.586
ZEF1071	06.589
ZEF1072	06.590
ZEF1073	07.515
ZEF1074	07.517
ZEF1076	38.504
ZEF1077	07.523
ZEF1078	07.526
ZEF1079	07.527
ZEF1081	31.507
ZEF1082	28.502
ZEF1084	33.541
ZEF1085	33.542
ZEF1094	11.554
ZEF1103	32.511
ZEF1104	28.504
ZEF1105	36.506
ZEF1108	35.508
ZEF1109	35.504
ZEF1113	11.530
ZEF1114	15.534
ZEF1115	15.536
ZEF1116	06.574
ZEF1117	14.527
ZEF1118	09.515
ZEF1120	09.560
ZEF1121	09.545
ZEF1123	09.564
ZEF1124	09.536
ZEF1125	01.528
ZEF1127	02.513
ZEF1128	11.552
ZEF1129	36.504
ZEF1130	29.507
ZEF1135	29.505
ZEF1136	29.516
ZEF1137	36.501
ZEF1140	38.506
ZEF1142	36.508
ZEF1144	29.519
ZEF1147	25.514
ZEF1148	14.515
ZEF1149	14.502
ZEF1149	14.508
ZEF1149	14.510
ZEF1149	14.514
ZEF1152	09.547
ZEF1154	09.547
ZEF1160	09.531

BERU	BRECAV
ZEF1161	09.536
ZEF1162	09.554
ZEF1163	11.522
ZEF1164	05.521
ZEF1165	11.549
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ZEF1168	23.505
ZEF1169	23.502
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ZEF1171	02.508
ZEF1172	02.507
ZEF1173	15.527
ZEF1174	02.512
ZEF1175	02.521
ZEF1178	32.506
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ZEF1181	06.591
ZEF1184	14.548
ZEF1185	11.549
ZEF1186	11.535
ZEF1187	14.521
ZEF1189	12.512
ZEF1189	14.523
ZEF1190	18.508
ZEF1191	18.513
ZEF1192	18.513
ZEF1193	18.510
ZEF1194	02.506
ZEF1195	02.509
ZEF1197	14.538
ZEF1199	14.540
ZEF1201	06.598
ZEF1203	22.518
ZEF1206	06.541
ZEF1209	06.573
ZEF1209	06.575
ZEF1212	15.518
ZEF1218	02.511
ZEF1219	02.522
ZEF1222	14.516
ZEF1223	14.540
ZEF1224	14.547
ZEF1227	42.508
ZEF1229	14.533
ZEF1230	14.533
ZEF1231	18.511
ZEF1232	18.515
ZEF1233	14.543
ZEF1245	35.516
ZEF1251	11.550
ZEF1252	32.518
ZEF1254	01.541
ZEF1255	14.539

Cross Reference Tables
Tabelle di Corrispondenza

BERU	BRECAV
ZEF1256	10.517
ZEF1260	14.530
ZEF1261	18.512
ZEF1262	18.519
ZEF1263	14.507
ZEF1314	33.511
ZEF1327	42.507
ZEF1328	28.511
ZEF1338	04.530
ZEF1340	42.508
ZEF1348	01.538c
ZEF1367	02.520
ZEF1367	02.520
ZEF1371	28.521
ZEF1372	28.507
ZEF1375	32.509
ZEF1376	28.504
ZEF1377	26.512
ZEF1382	09.537
ZEF1385	35.504
ZEF1387	28.511
ZEF1388	11.529
ZEF1390	22.513
ZEF1391	11.536
ZEF1392	10.510
ZEF1397	22.526
ZEF1409	42.510
ZEF1412	08.529
ZEF1442	08.527
ZEF1455	11.520
ZEF1475	15.541
ZEF1477	06.5100
ZEF1479	45.501
ZEF1480	22.528
ZEF1485	29.515
ZEF1488	08.528
ZEF1496	14.547
ZEF1497	35.514
ZEF1504	22.520
ZEF1505	22.519
ZEF1509	36.511
ZEF1515	08.522
ZEF1519	29.505
ZEF1520	29.523
ZEF1528	35.518
ZEF1530	29.514
ZEF1539	15.542
ZEF1540	32.521
ZEF1543	15.546
ZEF1545	42.513
ZEF1546	11.546
ZEF1549	15.543
ZEF1556	08.533

BERU	BRECAV
ZEF1557	14.514
ZEF1561	35.515
ZEF1572	14.549
ZEF1598	06.5104
ZEF1602	11.552
ZEF1604	11.561
ZEF1608	36.515
ZEF1609	36.522
ZEF1627	41.502
ZEF1628	15.543
ZEF1629	14.555
ZEF1633	14.540
ZEF1634	15.547
ZEF1636	25.518
ZEF1638	29.514
ZEF1638	38.507
ZEF1640	29.521
ZEF1647	38.504
ZEF286	02.512
ZEF290	02.507
ZEF298	14.518
ZEF298	14.529
ZEF404	02.531
ZEF406	08.523
ZEF432	14.503
ZEF432	14.506
ZEF432	14.507
ZEF466	08.502
ZEF470	08.521
ZEF501	08.512
ZEF558	08.511
ZEF558	08.520
ZEF561	02.504
ZEF561	02.506
ZEF561	14.507
ZEF561	14.508
ZEF561	14.510
ZEF561	14.514
ZEF562	14.502
ZEF562	14.510
ZEF562	14.512
ZEF562	14.523
ZEF562	14.525
ZEF562	14.532
ZEF564	06.564
ZEF566	08.518
ZEF567	14.513
ZEF570	09.403
ZEF571	09.506
ZEF572	09.546
ZEF573	09.508S
ZEF574	09.508S
ZEF575	09.533

BERU	BRECAV
ZEF576	09.535
ZEF578	09.518
ZEF580	09.513
ZEF581	09.518
ZEF584	09.543
ZEF585	08.526
ZEF597	08.513
ZEF598	08.517
ZEF610	04.507
ZEF611	04.507
ZEF612	02.511
ZEF626	01.400
ZEF635	08.517
ZEF641	08.515
ZEF642	08.510
ZEF670	08.518
ZEF672	09.532
ZEF672	36.505
ZEF699	08.506
ZEF716	12.512
ZEF716	14.510
ZEF716	14.532
ZEF719	15.515
ZEF719	15.520
ZEF719	15.528
ZEF720	03.506
ZEF722	06.534
ZEF725	09.536
ZEF726	09.515
ZEF727	09.538
ZEF728	11.544
ZEF729	11.526
ZEF730	11.519
ZEF731	11.527
ZEF732	18.507
ZEF732	18.516
ZEF733	18.506
ZEF735	11.517
ZEF736	11.531
ZEF737	11.528
ZEF738	11.537
ZEF739	05.400
ZEF740	05.402
ZEF741	05.405
ZEF742	05.400
ZEF744	05.520
ZEF744	05.525
ZEF745	05.523
ZEF752	10.502
ZEF755	10.527
ZEF756	05.514
ZEF756	05.516
ZEF756	10.512

BERU	BRECAV
ZEF758	11.407
ZEF762	06.416
ZEF762	06.429
ZEF763	05.509
ZEF763	10.400
ZEF765	21.502
ZEF765	21.504
ZEF765	24.502
ZEF765	41.501
ZEF766	06.558
ZEF767	06.500
ZEF767	21.500
ZEF770	22.501
ZEF771	06.543
ZEF772	02.402
ZEF772	06.534
ZEF773	06.564
ZEF773	26.511
ZEF774	01.529
ZEF775	06.552
ZEF776	06.562
ZEF777	06.547
ZEF778	02.401
ZEF779	06.562
ZEF781	15.517
ZEF783	15.514
ZEF784	15.516
ZEF785	06.570
ZEF786	06.587
ZEF787	06.572
ZEF788	10.514
ZEF790	05.524
ZEF790	10.509
ZEF790	10.510
ZEF791	05.526
ZEF791	10.508
ZEF792	05.517
ZEF793	05.515
ZEF793	10.516
ZEF795	10.513
ZEF797	11.523
ZEF798	11.515
ZEF799	11.542
ZEF800	11.532
ZEF801	01.405
ZEF801	01.406
ZEF801	01.414
ZEF802	01.409
ZEF803	01.411
ZEF804	01.521
ZEF809	15.518
ZEF810	15.507
ZEF811	15.508

BERU	BRECAV
ZEF811	15.508
ZEF811	15.509
ZEF811	21.505
ZEF811	22.500
ZEF812	24.501
ZEF813	05.513
ZEF814	11.520
ZEF825	27.507
ZEF826	27.507
ZEF828	33.516
ZEF829	27.503
ZEF830	27.501
ZEF831	27.506
ZEF834	36.507
ZEF835	36.502
ZEF836	31.502
ZEF839	31.501
ZEF840	31.510
ZEF841	31.501
ZEF842	31.503
ZEF848	29.504
ZEF849	29.504
ZEF850	29.506
ZEF850	29.511
ZEF851	29.502
ZEF853	29.520
ZEF856	38.510
ZEF858	38.506
ZEF859	32.519
ZEF860	32.515
ZEF861	32.506
ZEF862	32.504
ZEF863	32.501
ZEF870	32.502
ZEF871	32.504
ZEF874	28.503
ZEF875	28.512
ZEF876	28.502
ZEF877	28.509
ZEF878	28.516
ZEF879	28.506
ZEF880	28.515
ZEF881	28.523
ZEF882	28.504
ZEF883	28.524
ZEF884	28.511
ZEF887	28.503
ZEF888	28.515
ZEF889	26.505
ZEF889	26.506
ZEF890	26.501
ZEF891	26.503
ZEF894	26.507

BERU	BRECAV
ZEF895	26.504
ZEF896	26.503
ZEF896	26.513
ZEF899	26.516
ZEF901	35.506
ZEF906	35.508
ZEF909	25.501
ZEF909	25.507
ZEF909	25.516
ZEF910	25.515
ZEF911	33.521
ZEF912	25.506
ZEF913	25.522
ZEF914	25.521
ZEF915	25.510
ZEF916	25.509
ZEF918	33.532
ZEF919	33.533
ZEF920	33.534
ZEF921	33.535
ZEF922	33.516
ZEF923	33.502
ZEF924	33.503
ZEF925	33.504
ZEF927	33.536
ZEF928	33.537
ZEF929	33.528
ZEF930	33.538
ZEF931	33.539
ZEF932	33.510
ZEF933	33.511
ZEF934	33.505
ZEF936	33.501
ZEF937	33.512
ZEF941	33.524
ZEF942	37.501
ZEF944	33.506
ZEF945	33.508
ZEF946	33.525
ZEF947	33.523
ZEF948	33.526
ZEF949	33.527
ZEF951	33.540
ZEF966	33.509
ZEF967	06.577
ZEF968	06.579
ZEF969	01.530
ZEF970	01.517
ZEF971	01.527
ZEF972	01.531
ZEF973	01.522
ZEF978	06.404
ZEF979	06.560

BERU	BRECAV
ZEF980	06.430
ZEF981	06.546
ZEF982	07.404
ZEF983	06.580
ZEF984	01.523
ZEF988	08.522c
ZEF989	14.519
ZEF990	14.517
ZEF991	02.521
ZEF993	09.560
ZEF995	09.561
ZEF997	09.562

BOSCH	BRECAV
0 356 901 821	04.523
0 356 912 804	01.531
0 356 912 805	01.523
0 356 912 807	01.523
0 356 912 811	01.517
0 356 912 820	01.537
0 356 912 821	01.537
0 356 912 824	01.525
0 356 912 826	01.522
0 356 912 827	01.522
0 356 912 828	01.309
0 356 912 829	07.516
0 356 912 841	01.519
0 356 912 842	01.534
0 356 912 843	01.534
0 356 912 845	06.576
0 356 912 846	06.576
0 356 912 860	01.538c
0 356 912 862	01.538c
0 356 912 874	08.502
0 356 912 881	06.579
0 356 912 910	01.517
0 356 912 923	01.525
0 986 356 210	11.550
0 986 356 308	14.517
0 986 356 509	05.509
0 986 356 511	05.400
0 986 356 512	06.304
0 986 356 513	06.546
0 986 356 514	06.560
0 986 356 700	15.514
0 986 356 702	26.507
0 986 356 703	26.501
0 986 356 704	11.532
0 986 356 705	26.504
0 986 356 706	15.508
0 986 356 709	07.525
0 986 356 710	09.402
0 986 356 712	06.533

BOSCH	BRECAV
0 986 356 715	11.527
0 986 356 716	35.508
0 986 356 717	06.568
0 986 356 718	07.513
0 986 356 719	21.502
0 986 356 721	31.502
0 986 356 722	09.560
0 986 356 723	09.515
0 986 356 725	10.514
0 986 356 727	05.518
0 986 356 728	27.501
0 986 356 731	22.526
0 986 356 732	25.501
0 986 356 735	38.510
0 986 356 737	06.543
0 986 356 739	36.502
0 986 356 741	09.546
0 986 356 743	11.531
0 986 356 744	11.542
0 986 356 746	09.530
0 986 356 747	09.515
0 986 356 749	06.316
0 986 356 751	10.517
0 986 356 752	06.567
0 986 356 754	06.572
0 986 356 756	25.510
0 986 356 762	25.521
0 986 356 766	27.507
0 986 356 767	05.515
0 986 356 769	10.502
0 986 356 772	02.302
0 986 356 772	06.534
0 986 356 773	18.508
0 986 356 774	15.507
0 986 356 778	09.531
0 986 356 780	06.564
0 986 356 781	05.523
0 986 356 782	29.502
0 986 356 786	07.515
0 986 356 787	06.580
0 986 356 791	06.575
0 986 356 792	06.562
0 986 356 795	06.541
0 986 356 797	22.501
0 986 356 798	11.536
0 986 356 799	26.503
0 986 356 800	09.524
0 986 356 801	09.560
0 986 356 803	05.524
0 986 356 805	15.520
0 986 356 808	36.505
0 986 356 812	06.552
0 986 356 817	18.515

BOSCH	BRECAV
0 986 356 821	26.503
0 986 356 822	18.516
0 986 356 824	18.506
0 986 356 825	05.514
0 986 356 827	05.400
0 986 356 836	06.534
0 986 356 837	32.519
0 986 356 838	29.504
0 986 356 845	11.522
0 986 356 847	18.512
0 986 356 853	06.547
0 986 356 853	06.547
0 986 356 854	10.516
0 986 356 855	25.522
0 986 356 856	01.520
0 986 356 857	06.503
0 986 356 861	06.584
0 986 356 862	09.403
0 986 356 864	09.537
0 986 356 869	07.514
0 986 356 874	06.551
0 986 356 875	06.556
0 986 356 878	01.516
0 986 356 883	11.526
0 986 356 884	36.501
0 986 356 886	09.508S
0 986 356 887	15.516
0 986 356 888	11.517
0 986 356 889	05.513
0 986 356 890	18.513
0 986 356 892	07.516
0 986 356 898	29.504
0 986 356 922	33.512
0 986 356 923	33.523
0 986 356 924	33.524
0 986 356 925	33.532
0 986 356 926	33.533
0 986 356 927	33.501
0 986 356 928	33.536
0 986 356 929	33.541
0 986 356 930	33.534
0 986 356 931	33.511
0 986 356 932	33.504
0 986 356 936	33.521
0 986 356 937	33.516
0 986 356 938	33.537
0 986 356 939	33.538
0 986 356 943	33.510
0 986 356 944	33.541
0 986 356 950	33.526
0 986 356 961	11.530
0 986 356 964	11.549
0 986 356 967	11.549

BOSCH	BRECAV
0 986 356 989	29.516
0 986 357 050	09.547
0 986 357 271	15.542

BOUGICORD	BRECAV
1412	11.544
1413	11.526
1416	11.519
1417	11.533
1420	11.527
1429	11.535
1431	11.543
1434	11.540
1439	11.548
1443	11.552
2421	18.523
2425	11.520
2451	11.518
2456	11.517
2457	11.539
2458	11.530
2471	11.531
2476	11.522
2492	11.529
2496	11.528
2497	11.541
3104	05.400
3114	05.402
3140	05.408
3143	05.403
3175	05.520
3192	05.523
3317	10.524
3373	10.502
3395	10.527
3398	05.516
3398	10.512
3398	50.551
3414	40.502
3519	10.508
3545	50.579
4003	21.502
4004	06.557
4006	21.500
4006	27.505
4007	50.574
4008	50.575
4011	50.569
4012	33.516
4013	33.510
4014	24.502
4015	36.506
4016	22.515

BOUGICORD	BRECAV
4020	34.503
4021	50.581
4027	32.503
4033	05.522
4038	01.519
4060	50.552
4081	06.547
4086	18.521
4086	50.553
4101	50.554
4102	14.514
4103	02.511
4112	50.555
4113	14.502
4113	14.506
4113	14.507
4113	14.508
4113	14.523
4113	50.580
4119	25.507
4119	25.511
4121	15.526
4121	15.539
4121	50.556
4122	09.518
4122	50.557
4123	50.558
4124	02.512
4125	02.509
4126	36.507
4128	36.502
4147	15.517
4148	15.515
4148	15.520
4148	15.528
4148	50.559
4149	15.514
4150	15.516
4154	14.513
4155	14.513
4156	50.589
4158	06.572
4159	03.506
4159	06.576
4159	06.587
4161	06.575
4162	06.579
4163	09.531
4164	09.528
4165	30.501
4167	32.505
4168	06.580
4173	14.527

BOUGICORD	BRECAV
4176	32.506
4178	15.536
4178	50.560
4196	14.524
4200	09.547
4201	21.506
4203	21.505
4204	06.591
4205	14.521
4206	06.598
4207	14.517
4303	10.514
4304	10.509
4304	10.518
4306	10.517
4310	10.510
4310	50.561
4319	05.521
4331	50.562
4333	50.563
4334	05.513
4334	10.513
4344	11.551
4404	11.407
4405	11.516
4405	11.536
4474	11.542
4486	11.515
5101	09.532
6101	31.502
6102	31.504
6103	31.503
6201	01.412
6201	01.521
6202	01.409
6203	01.411
6204	01.521
6205	01.531
6206	01.528
6207	01.536
6209	28.511
6429	18.512
6431	18.510
6431	50.564
6435	18.508
6435	18.513
6435	50.565
6462	18.515
6467	18.519
6468	18.511
6469	18.517
6503	23.504
6521	23.500

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BOUGICORD	BRECAV
6522	23.502
6812	26.513
6819	26.503
6819	50.566
6820	26.501
7103	01.522
7109	42.503
7113	01.530
7113	01.532
7114	06.404
7116	06.560
7129	29.504
7136	28.522
7140	35.510
7148	22.506
7153	14.516
7154	08.526
7155	08.502
7165	36.501
7193	33.501
7193	33.502
7193	33.507
7215	36.508
7216	36.504
7217	15.531
7217	50.567
7218	50.568
7219	50.569
7220	50.570
7221	15.538
7222	08.515
7229	26.507
7230	26.515
7231	50.571
7235	22.508
7235	22.512
7236	22.503
7236	22.518
7237	28.503
7239	35.503
7239	35.504
7247	50.572
7255	50.593
7262	06.429
7263	08.510
7270	06.551
7285	06.563
7285	07.513
7291	50.573
7293	22.502
7295	06.408
7296	06.500
7296	06.586

BOUGICORD	BRECAV
7297	07.517
7412	29.511
7414	50.578
7416	01.538C
7417	02.521
7418	15.527
7419	15.534
7420	11.550
7421	14.527
7423	14.534
3170/3192	05.523
4156/4157	09.529
4156/4157	09.530
4202/4003	21.504
6518/6530	23.503
7291/7234	28.504

BREAM	BRECAV
CBR2000	01.000
CBR2001	01.001
CBR2002	01.002
CBR2003	01.003
CBR2004	01.004
CBR2005	01.005
CBR2006	01.006
CBR2007	01.507
CBR2009	01.009
CBR2010	01.010
CBR2011	01.011
CBR2012	01.012
CBR2014	01.014
CBR2015	01.515
CBR2016	01.516
CBR2017	01.517
CBR2018	01.518
CBR2019	01.519
CBR2020	01.520
CBR2021	01.521
CBR2023	01.523
CBR2024	01.524
CBR2025	01.525
CBR2026	01.526
CBR2027	01.522
CBR2028	01.527
CBR2029	01.528
CBR2030	01.530
CBR2031	01.529
CBR2032	01.531
CBR2033	01.532
CBR2035	01.534
CBR2037	01.536
CBR2038	01.537
CBR2039	01.538

BREAM	BRECAV
CBR2039C	01.538C
CBR2040	01.539
CBR2041	01.540
CBR2042	01.541
CBR2043	01.542
CBR2044	01.543
CBR2044C	01.543C
CBR2045	01.544
CBR2046	01.545
CBR2047	01.546
CBR2047C	01.546C
CBR2048	01.547
CBR2049	01.548
CBR2050	01.549
CBR2100	02.000
CBR2101	02.001
CBR2102	02.002
CBR2103	02.503
CBR2104	02.504
CBR2105	02.505
CBR2106	02.506
CBR2107	02.507
CBR2108	02.508
CBR2109	02.509
CBR2110	02.510
CBR2111	02.511
CBR2112	02.512
CBR2113	02.513
CBR2114	02.514
CBR2117	02.517
CBR2118	02.518
CBR2119	02.519
CBR2120	02.520
CBR2120C	02.520C
CBR2121	02.521
CBR2122	02.522
CBR2123	02.523
CBR2124	02.524
CBR2125	02.525
CBR2126	02.526
CBR2127	02.527
CBR2128	02.528
CBR2129	02.529
CBR2130	02.530
CBR2131	02.531
CBR2200	03.000
CBR2201	03.002
CBR2202	03.503
CBR2203	03.504
CBR2204	03.505
CBR2205	03.506
CBR2206	03.507
CBR2300	04.500

BREAM	BRECAV
CBR2301	04.501
CBR2302	04.502
CBR2303	04.503
CBR2304	04.504
CBR2305	04.505
CBR2306	04.506
CBR2307	04.507
CBR2308	04.508
CBR2309	04.509
CBR2310	04.510
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CBR2506	06.008
CBR2507	06.010
CBR2508	06.011
CBR2509	06.503
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CBR25101	06.5101
CBR25102	06.5102
CBR25103	06.5103
CBR25104	06.5104
CBR25105	06.5105
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CBR25107	06.5107
CBR25108	06.5108
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CBR2513	06.016
CBR2514	06.017
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CBR2598	06.598
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CBR2632	15.532
CBR2634	15.534
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CBR2637	15.537
CBR2638	15.538
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CBR2649	15.549
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CBR2709	16.509
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CBR2905	07.005
CBR2906	07.406
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BREAM	BRECAV
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BREAM	BRECAV
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BREAM	BRECAV
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CBR5712	38.512
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CBR5801	39.501
CBR5802	39.502

Cross Reference Tables
Tabelle di Corrispondenza

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CBR6103	41.503
CBR6201	42.501
CBR6202	42.502
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CBR6204	42.504
CBR6205	42.505
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CBR6207	42.507
CBR6208	42.508
CBR6209	42.509
CBR6210	42.510
CBR6211	42.511
CBR6212	42.512
CBR6213	42.513
CBR6214	42.514
CBR6215	42.515
CBR6301	43.501
CBR6302	43.502
CBR6303	43.503
CBR6304	43.504
CBR6305	43.505
CBR6306	43.506
CBR6307	43.507
CBR6308	43.508
CBR6310	43.510
CBR6311	43.511
CBR6312	43.512
CBR6313	43.513
CBR6350	43.550
CBR6351	43.551
CBR6352	43.552
CBR6353	43.553
CBR6354	43.554
CBR6401	44.501
CBR6402	44.502
CBR6403	44.503
CBR6501	45.501
CBR6601	46.501
CBR6602	46.502
CBR6603	46.503
CBR6604	46.504
CBR6701	51.501

BREAM	BRECAV
CBR6702	51.502
CBR6703	51.503
CBR6704	51.504
CBR6901	49.501
CBR6902	49.502
CBR7001	52.501
CBR7101	53.501
UBR2000	01.400
UBR2001	01.401
UBR2002	01.402
UBR2003	01.403
UBR2004	01.404
UBR2005	01.405
UBR2006	01.406
UBR2007	01.407
UBR2008	01.408
UBR2009	01.409
UBR2010	01.410
UBR2011	01.411
UBR2012	01.412
UBR2014	01.414
UBR2100	02.400
UBR2101	02.401
UBR2102	02.402
UBR2200	03.400
UBR2201	03.402
UBR2400	05.400
UBR2401	05.402
UBR2402	05.403
UBR2403	05.404
UBR2404	05.405
UBR2407	05.408
UBR2503	06.404
UBR2504	06.405
UBR2505	06.406
UBR2506	06.408
UBR2507	06.410
UBR2508	06.411
UBR2510	06.412
UBR2511	06.414
UBR2512	06.415
UBR2513	06.416
UBR2514	06.417
UBR2515	06.418
UBR2516	06.419
UBR2517	06.420
UBR2518	06.422
UBR2519	06.423
UBR2520	06.424
UBR2521	06.425
UBR2522	06.426
UBR2523	06.427
UBR2524	06.429

BREAM	BRECAV
UBR2525	06.430
UBR2526	06.432
UBR2562	06.409
UBR2563	06.421
UBR2700	16.400
UBR2701	16.401
UBR2702	16.402
UBR2703	16.403
UBR2704	16.404
UBR2705	16.405
UBR2706	16.406
UBR2900	07.400
UBR2901	07.401
UBR2903	07.403
UBR2904	07.404
UBR2905	07.405
UBR2906	07.406
UBR2911	07.411
UBR3200	09.400
UBR3201	09.401
UBR3203	09.403
UBR3204	09.404
UBR3209	09.409
UBR3210	09.410
UBR3304	10.404
UBR3305	10.405
UBR3306	10.406
UBR3319	10.407
UBR3406	11.410
UBR3407	11.407
UBR3410	11.411
UBR3411	11.412
UBR3801	13.401
UBR3802	13.402
UBR3803	13.403
UBR3804	13.404
UBR3805	13.405
UBR3806	13.406

BREMI	BRECAV
225	08.513
226	08.515
227	08.510
236	02.506
252	02.508
255	02.513
256	02.509
257	08.521
258	08.502
260	08.512
263	08.511
264	08.517
266	08.517

BREMI	BRECAV
267	50595
270	14.502
270	50.585
271	14.502
271	14.508
295	50.591
296	14.514
403	08.518
426	09.530
430	08.526
447	02.511
481	50.584
522	08.520
904	01.531
912	01.538c
913	01.537
922	06.580
926	01.523
928	01.520
933	08.527
954	14.515
955	01.530
957	07.516
959	14.516
962	14.540
964	14.516
970	02.511
975	02.507
977	14.521
978	14.510
983	08.522c
993	02.512
998	14.540
220 G 200	14.517
221 F 200	14.547
222 D 200	02.521
222 G 200	02.521
223 H2 00	14.519
229 K 200	14.538
231 J 100	12.512
233/200	02.522
251	02.514
260 M 200	14.527
296B	14.514
300/102	01.309
300/176	06.547
300/201	09.532
300/290	02.402
300/290	09.506
300/296	07.508
300/373	09.546
300/374	09.403
300/380	09.508S
300/381	09.508S
300/381	09.518
300/386	09.525
300/387	09.543
300/390	09.515
300/391	09.513
300/393	09.528
300/396	09.537
300/398	09.515
300/409	28.504
300/436	26.507
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300/686	09.526
300/688	09.536
300/689	09.547
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300/691	09.519
300/694	09.561
300/698	38.506
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300/711	32.507
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300/759	36.511
300/766	09.536
300/771	42.510
300/781	22.520
300/877	09.564
300/912	25.522
300/913	06.562
300/919	09.518
3A00/104	28.512
3A00/116	28.521
3A00/139	35.516
3A00/140	35.516
3A00/155	28.511
3A00/156	28.511
3A00/162	35.515
3A00/166	42.507
3A00/172	35.514
3A00/184	15.546
3A00/185	42.513
3A00/186	29.514
3A35/48	25.510
449A200	14.518
464/100	04.507
473/100	14.513
500/105	33.502
500/111	33.505
500/116	33.501
503A100	04.507
569-100	04.523
600/103	18.507
600/104	11.517
600/110	05.514
600/115	10.517
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600/131	11.515
600/138	10.516
600/139	05.517
600/143	05.518
600/145	18.513
600/151	11.529
600/157	10.502
600/179	10.514
600/180	05.524
600/182	06.587
600/186	11.536
600/196	18.515
600/200	11.550
600/205	11.535
600/207	11.542
600/217	06.572
600/222	01.541
600/225	26.505
600/227	26.503
600/228	31.510
600/230	31.502
600/239	32.519
600/240	32.501
600/243	26.516
600/250	26.504
600/251	23.505
600/253	26.506
600/256	32.509
600/257	26.503
600/259	06.574
600/259	06.575
600/262	06.568
600/263	06.564
600/263	07.524
600/266	06.534

Cross Reference Tables
Tabelle di Corrispondenza

BREMI	BRECAV
600/266	06.569
600/267	06.584
600/268	06.563
600/269	06.565
600/303	32.509
600/305	01.305
600/314	06.567
600/323	06.541
600/350	06.533
600/356	06.556
600/365	26.512
600/371	25.508
600/409	15.514
600/427	06.591
600/428	06.598
600/447	42.508
600/454	10.511
600/478	22.528
600/481	29.505
600/482	29.523
600/496	15.547
778RA	50.592
784 A 100	04.504
800/175	15.541
800/179	32.506
800/199	15.518
800/210	15.516
800/210	15.517
800/213	15.515
800/215	15.527
800/217	15.518
923/100	12.512
939C200	14.539
974/200	04.530
9A04	08.528
9A16	08.529

CAROL	BRECAV
OES100	09.518
OES101	09.512
OES102	09.535
OES103	09.528
OES106	09.527
OES107	09.525
OES108	09.513
OES110	09.533
OES111	15516
OES112	15516
OES113	15517
OES114	15522
OES115	15518
OES116	15530
OES118	22505

CAROL	BRECAV
OES119	22506
OES120	31501
OES121	22504
OES123	22503
OES125	05.514
OES125	05.516
OES126	05.507
OES127	05.523
OES128	05.524
OES129	05.509
OES133	10514
OES134	10508
OES135	23500
OES136	26509
OES138	18521
OES139	18513
OES140	41501
OES141	11520
OES143	18507
OES144	18523
OES146	18510
OES147	18520
OES148	21500
OES149	21502
OES150	21501
OES154	15500
OES157	26501
OES158	26503
OES161	14514
OES166	14515
OES167	06.544
OES167	06.547
OES167	06.561
OES167	06.594
OES168	06.562
OES169	06.563
OES169	06.584
OES169	06.585
OES170	15520
OES172	10516
OES174	10517
OES175	07.513
OES176	07.514
OES177	09.530
OES178	09.537
OES179	11513
OES180	11514
OES183	11516
OES184	11526
OES185	11522
OES186	22508
OES187	01.534
OES190	27501

CAROL	BRECAV
OES191	27501
OES192	06.567
OES193	06.568
OES195	31502
OES197	06.581
OES200	26506
OES201	26501
OES202	26511
OES209	26515
OES210	26515
OES212	35502
OES219	14514
OES220	02.511
OES221	04.514
OES221	04.527
OES222	04.507
OES222	04.508
OES223	04.504
OES224	04.516
OES225	04.505
OES225	04.518
OES225	04.519
OES227	08.502
OES227	08.503
OES227	08.504
OES230	08.511
OES230	08.520
OES234	14503
OES235	14515
OES236	09.506
OES238	09.409
OES241	09.540
OES243	09.532
OES248	24501
OES249	06.572
OES249	06.578
OES250	11527
OES252	01.531
OES253	09.531
OES254	11528
OES256	31502
OES257	39502
OES260	09.536
OES265	10516
OES267	22511
OES275	06.574
OES275	07.516
OES275	07.525
OES276	36502
OES278	36501
OES280	06.579
OES283	25503
OES284	25507

CAROL	BRECAV
OES287	25501
OES288	25501
OES291	07.508
OES291	07.509
OES291	07.515
OES291	07.520
OES292	06.573
OES292	06.575
OES292	07.521
OES293	06.576
OES293	06.577
OES293	06.587
OES294	01.518
OES295	07.518
OES295	07.528
OES297	08.512
OES302	01.519
OES302	01.536
OES304	01.521
OES312	06.560
OES317	06.551
OES317	06.552
OES318	06.556
OES318	06.558
OES324	06.534
OES324	06.535
OES324	06.543
OES326	06.548
OES327	06.564
OES328	06.500
OES328	06.501
OES328	06.502
OES331	06.503
OES331	06.583
OES337	32501
OES341	32503
OES345	03.504
OES345	03.506
OES349	32506
OES355	29504
OES362	28512
OES364	15503
OES367	11533
OES371	11524
OES372	22500
OES373	22501
OES377	14512
OES389	15537
OES390	32508
OES396	05.521
OES433	02.504
OES437	14523
OES438	15523

CAROL	BRECAV
OES452	11527
OES455	11522
OES457	09.519
OES458	09.560
OES459	09.512
OES460	09.536
OES461	09.515
OES477	07.515
OES479	09.404
OES486	14.503
OES492	02.508
OES492	02.509
OES498	14.513
OES500	14.512
OES503	14.512
OES509	08.517
OES512	04.515
OES512	04.517
OES514	08.513
OES522	08.515
OES523	14519
OES524	02.505
OES528	14518
OES530	15534
OES531	15536
OES538	02.503
OES543	06.547
OES549	29505
OES554	38501
OES556	10508
OES557	10407
OES568	22517
OES571	36504
OES572	36506
OES580	22518
OES583	14516
OES589	29506
OES590	28504
OES592	32505
OES595	18511
OES596	18515
OES604	09.557
OES608	02.506
OES609	02.507
OES611	14516
OES612	14516
OES613	28512
OES635	15.527
OES637	09.530
OES639	05.513
OES645	09.532
OES647	09.531
OES648	09.538

CAROL	BRECAV
OES652	01.527
OES652	01.534
OES655	11.530
OES679	01.520
OES700	01.525
OES701	06.598
OES704	01.537
OES704	06.596
OES705	11.554
OES707	03.505
OES711	14.517
OES721	04.507
OES728	01.541
OES732	01.531
OES742	14527
OES751	01.530
OES752	01.539
OES763	01.526
OES765	07.523
OES793	01.538
OES805	04.513
OES805	04.530
OES813	05.517
OES814	05.525
OES816	05.522
OES820	06.579
OES823	06.580
OES831	03.506
OES833	06.580
OES834	06.598
OES836	08.522
OES838	08.518
OES901	15.540
OES915	09.536

CHAMPION	BRECAV
LS02	06.569
LS100	22.520
LS104	22.504
LS123	11.527
LS148	23.502
LS151	11.522
LS159	18.507
LS166	15.527
LS17	09.535
LS172	11.530
LS201	14.523
LS211	04.507
LS213	04.518
LS223	02.505
LS225	04.513
LS226	02.526
LS231	14.517

Cross Reference Tables
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CHAMPION	BRECAV
LS26	15.517
LS301	18.515
LS318	22.520
LS334	11.539
LS336	15.534
LS343	26.506
LS347	29.502
LS354	33.501
LS41	05.400
LS43	10.400
LS52	10.510
LS53	10.509
LS54	11.525
LS65	10.519
LS88	11.541
LS93	11.526

FACET	BRECAV
4.7002	25.508
4.7004	25.508
4.7005	25.514
4.7006	36.515
4.7007	36.509
4.7012	25.508
4.7013	25.518
4.7015	28.526
4.7018	25.513
4.7019	25.513
4.7020	25.501
4.7023	25.506
4.7025	28.523
4.7028	25.512
4.7036	40.504
4.7046	22.529
4.7049	11.548
4.7059	18.524
4.7061	18.515
4.7064	18.511
4.7069	04.531
4.7073	18.920
4.7082	22.524
4.7092	22.514
4.7098	22.504
4.7100	35.511
4.7106	35.512
4.7107	22.525
4.7108	28.504
4.7109	28.506
4.7110	28.504
4.7111	29.521
4.7112	29.503
4.7113	28.521
4.7118	29.522

FACET	BRECAV
4.7119	29.505
4.7120	29.507
4.7122	29.519
4.7128	26.511
4.7129	26.511
4.7135	28.511
4.7136	42.515
4.7137	42.515
4.7144	06.559
4.7145	22.530
4.7158	14.515
4.7164	35.516
4.7170	06.5104
4.7175	49.501
4.7179	29.519
4.7182	42.501
4.7189	38.501
4.7190	38.511
4.7191	38.512
4.7195	09.512
4.7199	09.538
4.7203	09.536
4.7208	15.546
4.7208	15.547
4.7223	14.550
4.7226	14.546
4.7227	38.514
4.7228	38.513
4.7229	11.557
4.7230	11.560
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4.7235	29.514
4.7235	38.507
4.7236	29.515
4.7237	29.525
4.7238	29.519
4.7239	38.505
4.7240	38.501
4.7241	29.518
4.7242	15.543
4.7244	11.546
4.7245	32.521
4.7246	11.561
4.7247	36.523
4.7248	14.555
4.7249	36.520
4.7251	41.502
4.7253	14.555
4.8347	06.547
4.8349	06.554
4.8351	06.560
4.8354	06.562
4.8357	06.583

FACET	BRECAV
4.8366	06.564
4.8368	18.512
4.8370	18.510
4.8372	18.510
4.8374	18.512
4.8386	06.500
4.8389	06.556
4.8394	06.562
4.8398	06.551
4.8398	06.552
4.8398	07.508
4.8401	07.515
4.8403	06.503
4.8415	11.534
4.8415	11.541
4.8415	18.523
4.8417	18.523
4.8421	06.417
4.8422	06.535
4.8425	06.418
4.8426	06.502
4.8429	06.416
4.8432	06.546
4.8433	01.406
4.8439	18.509
4.8447	07.508
4.8450	07.919
4.8452	07.919
4.8456	07.525
4.8463	06.436
4.8466	06.557
4.8467	06.427
4.8470	18.508
4.8471	07.520
4.8472	21.505
4.8476	10.516
4.8491	10.509
4.8493	14.502
4.8494	05.518
4.8495	05.518
4.8496	10.519
4.8498	10.510
4.8499	05.516
4.8500	10.526
4.8503	01.406
4.8507	06.404
4.8509	09.599
4.8510	09.508S
4.8511	41.500
4.8512	09.508S
4.8513	09.518
4.8514	09.518
4.8515	09.518

FACET	BRECAV
4.8516	09.525
4.8517	09.535
4.8521	09.537
4.8524	09.512
4.8525	09.527
4.8527	09.543
4.8528	09.513
4.8530	09.514
4.8531	09.528
4.8536	11.519
4.8537	11.520
4.8538	11.522
4.8539	11.515
4.8541	11.531
4.8543	11.536
4.8550	09.530
4.8551	09.529
4.8552	09.529
4.8554	09.535
4.8555	09.525
4.8572	04.527
4.8573	04.523
4.8578	04.521
4.8579	04.512
4.8580	04.517
4.8581	04.520
4.8584	04.504
4.8585	04.518
4.8587	04.516
4.8602	04.507
4.8603	04.507
4.8605	04.507
4.8605	04.507
4.8606	01.411
4.8608	26.513
4.8609	26.504
4.8612	12.401
4.8613	06.576
4.8614	06.567
4.8615	06.568
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4.8616	06.578
4.8619	12.511
4.8620	01.528
4.8623	01.534
4.8626	01.537
4.8633	12.510
4.8634	09.519
4.8639	01.532
4.8642	01.521
4.8647	01.520
4.8650	06.573
4.8650	07.521

FACET	BRECAV
4.8653	06.563
4.8654	07.514
4.8655	06.577
4.8659	01.412
4.8660	01.526
4.8663	01.525
4.8666	01.525
4.8669	01.517
4.8670	01.536
4.8671	26.503
4.8672	05.518
4.8673	05.518
4.8674	10.516
4.8676	10.513
4.8677	05.517
4.8678	01.519
4.8682	01.523
4.8683	05.521
4.8688	09.531
4.8689	09.545
4.8690	07.522
4.8692	06.564
4.8694	03.506
4.8698	07.526
4.8700	07.518
4.8708	03.507
4.8709	03.507
4.8711	06.547
4.8715	06.430
4.8716	01.529
4.8719	01.518
4.8725	14.520
4.8726	14.513
4.8727	14.532
4.8737	14.515
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4.8747	10.514
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4.8802	11.522

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4.8815	06.563
4.8818	06.564
4.8839	11.402
4.8842	07.513
4.8845	07.526
4.8846	10.502
4.8847	07.525
4.8857	15.517
4.8864	15.516
4.8869	15.544
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4.8882	15.520
4.8884	32.505
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4.8887	06.570
4.8888	06.587
4.8889	06.588
4.8900	04.530
4.8905	04.513
4.8910	04.530
4.8920	11.527
4.8922	15.530
4.8923	15.529
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4.8930	11.526
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4.8995	10.516
4.9000	07.527
4.9001	07.524
4.9002	06.589
4.9007	15.514
4.9024	10.517
4.9025	05.515
4.9035	11.401
4.9036	05.507
4.9040	10.514
4.9043	05.526
4.9044	05.400
4.9047	11.529
4.9050	11.528
4.9077	15.524
4.9078	15.538
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4.9137	23.503
4.9138	23.502
4.9140	23.500
4.9142	11.547

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4.9184	22.508
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4.9271	15.513
4.9275	15.507
4.9277	28.514
4.9278	28.503
4.9281	15.509
4.9282	15.523
4.9283	15.523
4.9284	15.526
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4.9298	04.513
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4.9317	08.517
4.9318	08.517
4.9319	08.517
4.9320	08.512
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4.9323	08.512
4.9325	08.508
4.9331	06.590
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4.9363	06.579

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4.9375	24.501
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4.9377	10.508
4.9385	29.506
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4.9397	32.523
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4.9408	33.505
4.9409	24.503
4.9410	33.547
4.9411	26.503
4.9413	25.501
4.9413	25.511
4.9415	25.503
4.9418	28.519
4.9419	36.502
4.9420	28.512
4.9425	36.507
4.9430	33.515
4.9432	33.534
4.9433	36.501
4.9434	25.515
4.9435	33.507
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4.9445	11.546
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4.9447	11.538
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4.9528	09.557
4.9529	09.556
4.9531	09.536
4.9532	09.558
4.9543	23.505
4.9549	14.520
4.9549	14.520
4.9551	14.540
4.9554	25.507
4.9559	09.531
4.9562	09.532
4.9568	15.541
4.9569	24.504
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4.9575	14.517
4.9580	14.521
4.9585	14.527
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4.9595	14.548
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4.9605	14.530
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4.9608	01.538C
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4.9625	15.543
4.9630	15.515
4.9630	15.520
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4.9639	32.506

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4.9654	08.502
4.9657	08.503
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4.9728	31.501
4.9729	32.520
4.9730	36.510
4.9731	36.508
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4.9901	22.531
4.9903	22.518
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9.6319	111.002C
9.6319	111.002C

Supervisione
Ufficio Marketing Brecav
marketing@brecav.it

Progetto grafico
Creatree
info@creatree.it

Elaborazione dati tecnici
Angelo Raffaele Braia
export@brecav.it

Fotografie
Antonello Di Gennaro
fotoadg@gmail.com

Stampa
Centrostampa - Matera
info@centrostampa.com

Digitalizzazione
Francesco Adorisio
francesco@centrostampa.com

Si ringrazia per la fattiva collaborazione
Antonio B. Braia, Paolo Braia,
Pia Mazzarella, Palma Losignore, Nicola Festa,
Vincenzo Laterza, Giuseppe Fragasso

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BRECAV S.r.l.
Manufacturer Ignition Wire Sets and Pencil Coils
Via dell'Agricoltura, s.n. (PAIP 2) 75100 Matera
Tel. +39 (0) 835 381589 • Fax +39 (0) 835 263519
www.brecav.it info@brecav.it

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