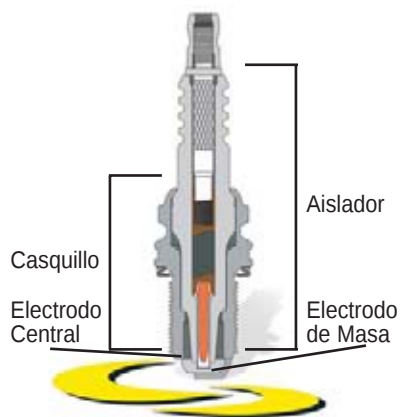




## *Diseño y Tecnología de las Bujías*



Este pequeño pero importante componente del motor tiene tres funciones principales: primero conducir la corriente que se genera en la bobina de ignición hasta la cámara de combustión y proporcionar la separación para que una chispa salte, segundo, sellar la cámara de combustión, y por último conducir el calor que se recoge del proceso de combustión hasta la tapa de cilindros y por consiguiente al área de influencia del sistema de refrigeración. Estas exigencias hacen que la bujía sea un componente de avanzado diseño y tecnología, garantizando así un óptimo funcionamiento y larga vida del motor. Champion la bujía preferida en el mundo, incorpora los últimos avances tecnológicos, gracias a una intensa actividad de investigación y desarrollo para mejorar en todos los aspectos el rendimiento de las bujías. Conozcamos un poco más este importante elemento del vehículo, describiendo las características y funciones de sus principales componentes individuales. La bujía está conformada por tres partes principales: el casquillo, el aislador y los electrodos.

El casquillo de la bujía es un hexágono metálico con rosca que permite sellar la cámara de combustión, remover e instalar la bujía. Sus dimensiones son estándares dentro de la industria, y tanto la SAE como la ISO tienen un conjunto de estándares que cubren el tamaño del hexágono, el diámetro de la rosca y su paso. Los automóviles normalmente usan dos tipos de asientos para sellar la cámara de combustión. Uno tipo recto con una arandela selladora, que se ajusta a una superficie lisa en la culata de cilindros, y otro tipo cónico que se ajusta a un asiento biselado. En la mayoría de los motores estos diseños no son intercambiables. Sin embargo algunos modelos recientes tienen cabezas especiales que pueden aceptar ambos diseños. Los casquillos de las bujías Champion están recubiertos con zinc para prolongar su vida, y reducir la posibilidad de atascamiento en las cabezas de aluminio. Además se aplica un proceso de revestimiento patentado por Champion, usando un barniz especial llamado TinTac y ULTRASEAL, que prácticamente elimina la posibilidad de atascamientos por corrosión en bujías con recorridos hasta de 160.000 Kilómetros. El aislador, otro componente de la bujía, evita que la corriente de alta tensión generada por la bobina, haga un corto en otro lugar que no sea entre los electrodos de la bujía en la cámara de combustión. También sirve como elemento transmisor de calor hacia el sistema de enfriamiento. Los aisladores de las bujías Champion son fabricados de cerámica de óxido de aluminio de alta calidad con un alto contenido de zirconio. Los aisladores son

tratados en hornos a temperaturas superiores a los 1600 grados centígrados para aumentar su solidez.

Esta cerámica puede aislar el mayor de los voltajes usados en los sistemas de ignición de la actualidad y resistir las duras condiciones en la cámara de combustión. El tercer componente principal de una bujía son sus electrodos, los cuales conducen la corriente de alta tensión desde el cable de la bujía hacia la cámara de combustión y proporcionan la separación donde salta la chispa. En la fabricación de los electrodos se usan distintos materiales y combinaciones de diseño, según los requerimientos del motor y las condiciones de funcionamiento. Champion ha utilizado tradicionalmente una aleación de níquelcromo en los electrodos. En algunos tipos de bujías se ha adicionado un núcleo de cobre en el electrodo central e incluso también en el electrodo de masa, siendo Champion pionero en esta tecnología. El cobre es un excelente conductor de electricidad y además disipa rápidamente el calor que se produce en los electrodos, ofreciendo excelente desempeño y rendimiento en aplicaciones con sistema de inyección electrónica. En los exigidos motores de última generación se están usando electrodos con núcleo de cobre y puntas con insertos de metales preciosos, tales como el iridio, plata, oro-paladio y principalmente platino. Este último ofrece excelente rendimiento y duración; permitiendo que la bujía dure hasta más de 160.000 kilómetros.



## Tipos de Bujías CHAMPION

### 1 ► Bujía Copper Plus (Cobre)

Especialmente diseñada para motores de inyección electrónica, tiene el electrodo central de cobre de alta conductividad, con recubrimiento de níquel, lo que facilita la disipación de calor, ofreciendo una vida más larga para la bujía, y mayor resistencia contra fallas de ignición causadas por potenciales depósitos de carbón. Las bujías Copper Plus del tipo Resistor contienen en el interior una cápsula resistor (SAC-9) capaz de suprimir o absorber toda la interferencia y estática generada por el sistema de ignición en motores de combustión interna, evitando que esta afecte los componentes electrónicos del vehículo, tales como, computadoras, sensores, equipos de audio, entre otros.

ENSAMBLAJE HERMÉTICO  
DE CUERPO METÁLICO - AISLADOR



### 2 ► Bujía Double Copper (Doble Cobre)

Diseñada y desarrollada por un grupo internacional de ingenieros de CHAMPION, utilizando las más recientes tecnologías disponibles en USA y Europa, crearon la exclusiva bujía de encendido cuyo electrodo lateral posee alma de cobre y corte trapezoidal.

La bujía Doble-Cobre Doble-Vida de CHAMPION trabaja 100 C más fría, transfiriendo más rápidamente la alta temperatura de la punta del electrodo proporcionando:

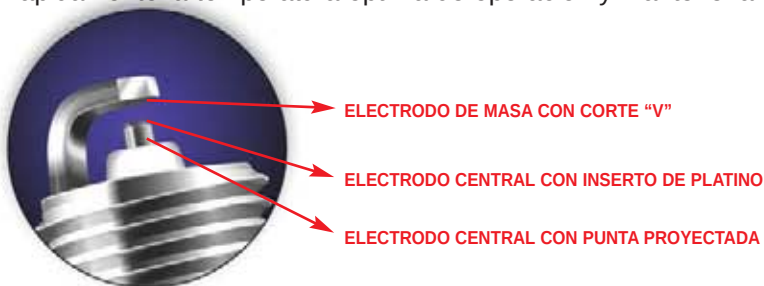
Menor desgaste, permitiendo tener una mayor vida útil de servicio  
Mejor respuesta en la aceleración  
Mejor arranque en frío  
Rendimiento superior

ENSAMBLAJE HERMÉTICO  
DE CUERPO METÁLICO - AISLADOR



### 3 ► **Bujía Platinum (Monoplatino)**

Esta bujía incorpora en la punta del electrodo central un inserto de platino, ofreciendo larga duración, resistencia y alta eficiencia de funcionamiento. Este importante avance tecnológico se complementa con otras ventajas y características tales como el terminal con punta proyectada y electrodo de masa con forma de "V" que ofrece una mejor chispa de encendido. Además la exclusiva aleación Heat-Active Alloy™ permite a los electrodos alcanzar rapidamente la temperatura óptima de operación y mantenerla estable con todo tipo de carga del motor.



### 4 ► **Bujía Double Platinum (Doble Platino)**

Esta bujía de última generación tiene un inserto de platino en el electrodo de masa y otro en el electrodo central, por lo que ofrece una vida útil de hasta 160.000 Kilómetros. El electrodo central con punta fina y el electrodo de masa con corte en "V" permiten una mejor chispa de encendido por lo tanto una óptima combustión de la mezcla aire-combustible. Además la exclusiva aleación Heat-Active Alloy™ permite a los electrodos alcanzar rapidamente la temperatura óptima de operación y mantenerla estable con todo tipo de carga del motor.

Tanto la bujía Double Platinum (Doble Platino) como la bujía Platinum Power (Monoplatino), incorporan un F.I.S.S. resistor, que ofrece mayor protección contra interferencias electromagnéticas.



### 5 ► **Bujía Multielectrodo**



La bujía multielectrodo de dos o tres electrodos de tierra de Champion proporcionan una mayor duracion, ideal para vehículos modernos. La configuración de sus electrodos hace que la bujía tenga una mayor vida útil de servicio.

BUJÍAS



# IRIDIUM

## lo definitivo



**VIDA ÚTIL**  
de hasta **7**  
años



- » Funcionamiento óptimo del motor
- » Mayor tiempo de vida útil
- » Ahorro de combustible
- » Mayor potencia

 **FEDERAL  
MOGUL**

BUJÍAS



# ¿Por qué CHAMPION IRIDIUM?

1

## Máxima duración

Las bujías CHAMPION IRIDIUM incorporan un delgado filamento de Iridio que está fijado al electrodo central a través de un proceso patentado por Federal Mogul que incluye la utilización de tecnología láser. Además, cada bujía IRIDIUM tiene el electrodo de masa o tierra con inserto de platino para asegurar una alta resistencia a la erosión y por lo tanto mayor durabilidad en cualquier sistema de ignición.



2

## Mejor desempeño

El delgado filamento de iridio en el electrodo central y el corte en "V" del electrodo de tierra, permite un foco de chispa muy concentrado. La chispa focalizada y consistente provee un excelente desempeño del motor independiente del tipo de motor o sistema de ignición. Este alto nivel de desempeño permanecerá durante la larga vida útil de la bujía IRIDIUM de CHAMPION.

3

## Bajo toda condición

La exclusiva aleación Heat-Active TM, permite que los electrodos alcancen rápidamente la temperatura de operación y que esta se mantenga estable dentro de cierto rango bajo distintas cargas del motor.

### EQUIVALENCIAS CON OTRAS BUJÍAS CHAMPION

| IRIDIUM | COPPER PLUS®   | PLATINUM™<br><i>Power</i> | DOUBLE™<br>PLATINUM |
|---------|----------------|---------------------------|---------------------|
| 9001    | RC9YC/RC10YC4  | 3344/3071                 | 7346/RC10PYP4       |
| 9002    | RC9MC4         | 3344                      | 7346/RC10PYP4       |
| 9201    | RC12YC/RC14YC  | 3344/3071                 | 7346/RC10PYP4       |
| 9202    | RC12MC4        | 3318                      | 7318                |
| 9203    | RC12LC4        | 3436                      | 7318                |
| 9204    | RC12YC         | 3401                      | 7401/RS12PYP/7963   |
| 9402    | RS15LYC/RS14LC | 31015/3407                | 7015/7407/RS114PLP  |
| 9403    | RE14MCC5       |                           |                     |
| 9404    | RS14YC/RS14YC6 | 3013/3408                 | 7013/7408/RS14PYP   |
| 9802    | RC8YC4         | 3344                      | 7345                |
| 9804    | RN11YC4/RN9YC  | 3322/3415                 | 7332                |

**FEDERAL  
MOGUL**



## Calibración de las Bujías

La correcta calibración de una bujía es indispensable para su óptimo funcionamiento en el motor. Consiste en hacer que la distancia que separa el electrodo central y el de masa, es decir donde salta la chispa que enciende la mezcla de aire/combustible, tenga la medida exacta señalada por el fabricante del vehículo.

Si la separación entre los electrodos es muy grande el voltaje requerido para el salto de la chispa es mayor, pudiendo originar fallas de encendido por sobrecargas en la bobina. Si por el contrario la separación es muy pequeña, el salto de corriente será insuficiente para generar una chispa adecuada que origine una correcta combustión de la mezcla aire/combustible, ocasionando acumulación de carbón en los electrodos, y por lo tanto fallas de funcionamiento. Al calibrar una bujía se debe usar una herramienta especial o calibrador. Ello garantizará precisión en la medida, y también un medio para poder abrir o cerrar la separación de los electrodos sin causar daños en los mismos.

Las bujías con dos o tres electrodos de masa, ya vienen calibradas de fábrica. Por ello se debe tener especial cuidado en su manejo, ya que por su diseño no pueden ser calibradas.

Aunque las bujías Champion son calibradas en fábrica, es necesario que el instalador verifique su calibración al momento de instalarlas, asegurando así un óptimo funcionamiento del componente en el motor. Recuerde que la calibración inicial puede variar por el manejo y transporte.

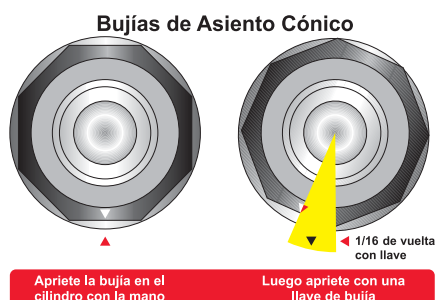


Separación entre electrodos ⇔

| CONVERSIÓN DE PULGADAS A MILÍMETROS |       |       |       |       |       |       |       |
|-------------------------------------|-------|-------|-------|-------|-------|-------|-------|
| Pulgadas                            | 0.020 | 0.024 | 0.028 | 0.032 | 0.035 | 0.040 | 0.045 |
| mm.                                 | 0.5   | 0.6   | 0.7   | 0.8   | 0.9   | 1.0   | 1.1   |

**Antes de instalar bujías es importante verificar que el alineamiento y la distancia entre electrodos sea la especificada, emplear un calibrador especial y actuar sólo sobre el electrodo lateral o de tierra.**

## Desmontaje e instalación de Bujías



Al sustituir las bujías del motor, es muy importante seguir las siguientes recomendaciones:

Antes de empezar la labor de remoción de las bujías se debe esperar hasta que el motor se enfríe, ya que en motores con tapa de aluminio o bien de hierro fundido pueden deformarse las roscas del alojamiento de la bujía o producirse fisuras y por lo tanto dañarse permanentemente.

Verifique también que la cavidad del alojamiento esté limpia. Se recomienda aplicar aire a presión para remover cualquier suciedad que se encuentre en esta área. Extraiga la bujía utilizando la herramienta adecuada para ello, aplicando una fuerza constante en ella hasta que gire la bujía. En ciertas ocasiones es probable que sea difícil aflojar una o varias bujías, en estos casos se recomienda el uso de un removedor de óxido o aceite penetrante. Una vez que afloje la bujía puede extraerla con la mano, luego limpie el asiento de la bujía para asegurar un buen contacto al instalar una bujía nueva.

Al instalar la nueva bujía sea de asiento cónico o plano, puede apretarse inicialmente con la mano. Luego utilizando un torquímetro, apriete hasta el torque recomendado por el fabricante. Un método práctico cuando no se cuenta con esta herramienta, es apretar a mano inicialmente y luego dependiendo del tipo de asiento (cónico o plano), dar una fracción de giro adicional con una llave para bujías, como se muestra en la figura y en el recuadro.

### RECOMENDACIONES DE APRIETE EN LA INSTALACIÓN DE BUJÍAS

|                 |                        | TAPAS DE FUNDICION         |         |                                      | TAPAS DE ALUMINIO          |         |                                      |
|-----------------|------------------------|----------------------------|---------|--------------------------------------|----------------------------|---------|--------------------------------------|
|                 | DIÁMETRO DE ROSCA (mm) | CON TORQUÍMETRO<br>lbs/pie | Nm      | SIN TORQUÍMETRO<br>(VUELTA DE LLAVE) | CON TORQUÍMETRO<br>lbs/pie | Nm      | SIN TORQUÍMETRO<br>(VUELTA DE LLAVE) |
| ASIEN TO PLANO  | 10 mm                  | 8 a 12                     | 11 a 16 | 1/4                                  | 8 a 12                     | 11 a 16 | 1/4                                  |
|                 | 12 mm                  | 10 a 18                    | 13 a 24 | 1/4                                  | 10 a 18                    | 13 a 24 | 1/4                                  |
|                 | 14 mm                  | 26 a 30                    | 35 a 40 | 1/2 a 5/8                            | 18 a 22                    | 24 a 29 | 3/8 a 1/2                            |
|                 | 18 mm                  | 32 a 38                    | 43 a 51 | 1/2 a 5/8                            | 28 a 34                    | 37 a 46 | 3/8 a 1/2                            |
| ASIEN TO CÓNICO | 14 mm                  | 7 a 15                     | 9 a 20  | 1/16                                 | 7 a 15                     | 9 a 20  | 1/16                                 |
|                 | 18 mm                  | 15 a 20                    | 20 a 27 | 1/16                                 | 15 a 20                    | 20 a 27 | 1/16                                 |

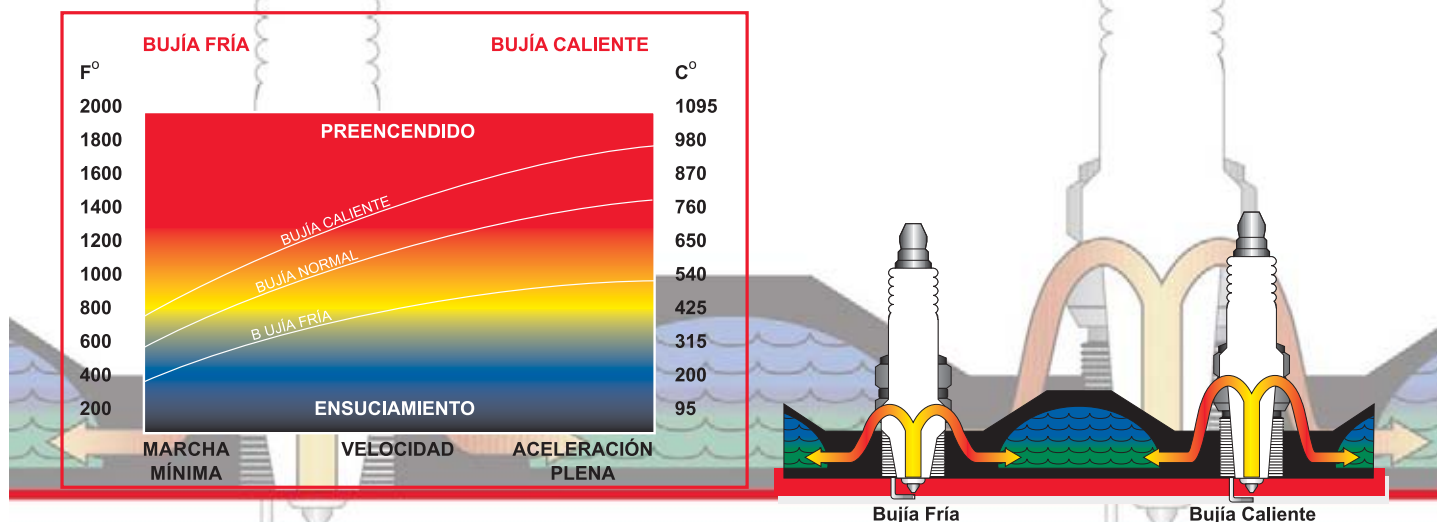
## Rango Térmico

Las bujías recogen calor de la cámara de combustión y lo transmiten hacia el sistema de enfriamiento. El término "Rango Térmico" se refiere a las características térmicas de las bujías; particularmente a su habilidad para disipar el calor de la combustión desde su extremo de encendido hasta la tapa de cilindros del motor. Una bujía debe mantener un flujo uniforme de disipación de calor desde su extremo de encendido, para evitar convertirse en una fuente de preencendido. Esta falla ocurre cuando el electrodo de la bujía al rojo vivo produce la ignición de la mezcla aire/combustible antes del salto de la chispa, pudiendo originar graves daños en el motor. Por otro lado, debe funcionar lo suficientemente caliente como para que se quemen y desprendan los depósitos de carbón que podrían poner en corto circuito el alto voltaje generado en la bobina

del sistema de ignición ocasionando fallas graves de encendido. La gama de temperaturas dentro de la cámara de combustión comprendida desde la operación en marcha mínima hasta acelerador totalmente abierto, es lo que define el rango térmico al cual debe operar la bujía. Desde el punto de vista de diseño, la longitud del extremo de encendido del aislador de la bujía determina el rango térmico de funcionamiento de la misma (ver ilustración). Normalmente las bujías operan dentro de un rango de temperatura comprendido entre los 400 °C y 800 °C. Las bujías del tipo "fría" tienen un aislador relativamente corto, y disipan el calor rápidamente. Se usan cuando las temperaturas de las cámaras de combustión son más altas. Los diseños más calientes tienen un aislador más largo, transfiriendo menos calor y su aplicación es en cámaras cuyas temperaturas de operación son

relativamente bajas.

La temperatura a la que opera una bujía, es lo que determina si una bujía es caliente o fría y no necesariamente su diseño. El diseño de la bujía apropiada para cada motor se hace tomando en cuenta los criterios mencionados. Los ingenieros de Champion "La Bujía Preferida en el Mundo", utilizan bujías denominadas Termopar (diseño patentado por Champion) para tomar lecturas de la temperatura en diferentes partes del cuerpo de la bujía y en diferentes condiciones de operación de un motor. Basados en esta información y otros aspectos de ingeniería desarrollan y diseñan la bujía adecuada para cada aplicación, tanto para el mercado de equipo original como de reposición. Por ello es muy importante instalar la bujía recomendada para cada aplicación, según lo indicado en ese catálogo.

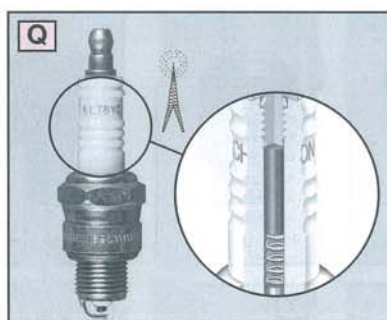
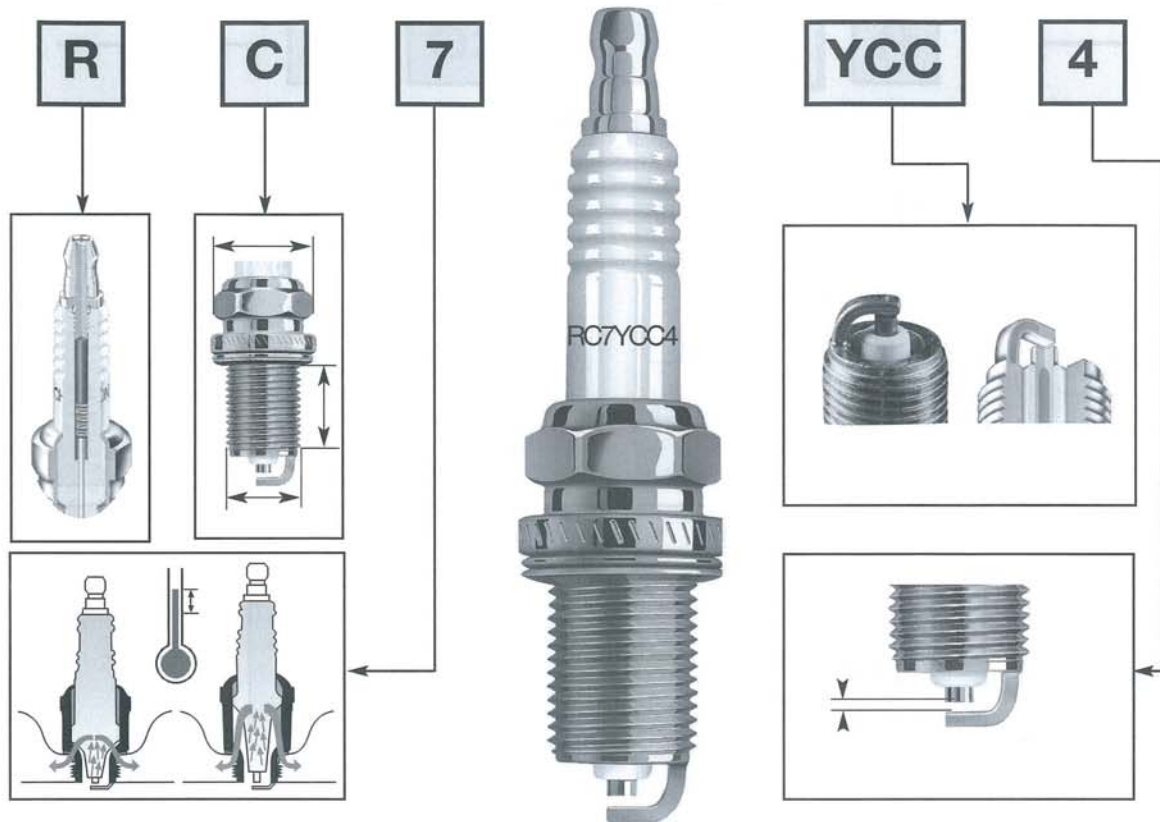




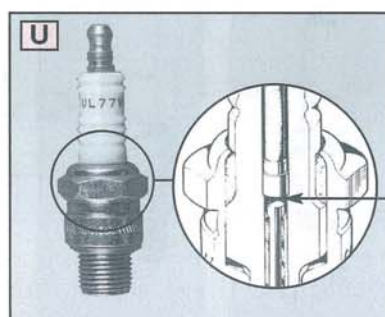
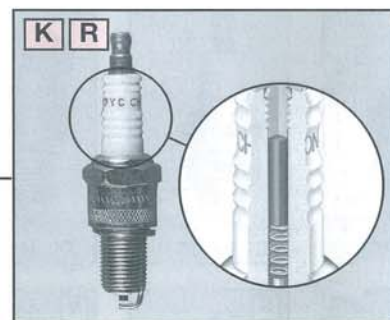
BUJIAS



## NOMENCLATURA DE BUJIAS DE ENCENDIDO



Resistor  
Resistance  
Widerstand/  
Resistor  
Resistore  
Resistencia  
Weerstand  
Resistência  
ΑΝΤΙΣΤΑΣΗ



Auxiliary gap  
Ecartement auxiliaire  
Elektrodenabstand  
Scarica ausiliare  
Seperación auxiliar  
Extra onderbreking  
Folga auxiliar  
ΔΙΑΚΕΝΟ



BUJÍAS



# NOMENCLATURA DE BUJÍAS DE ENCENDIDO

R

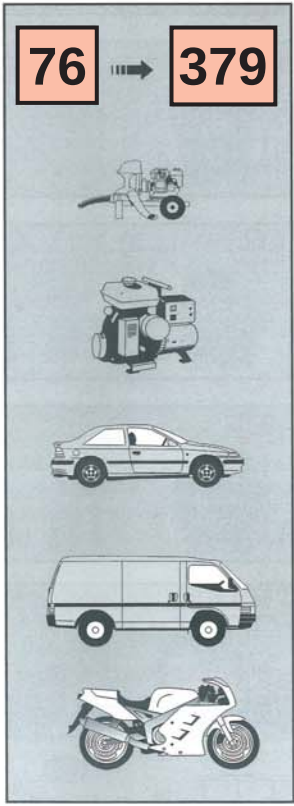
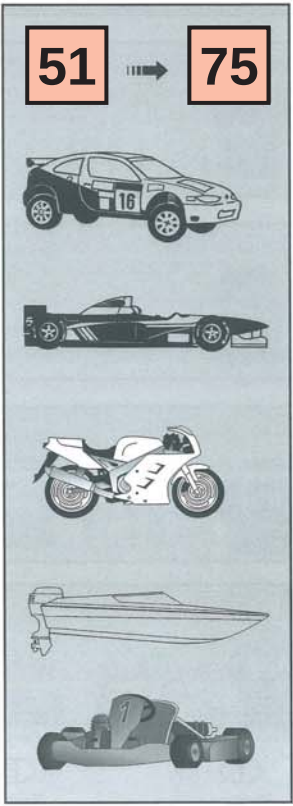
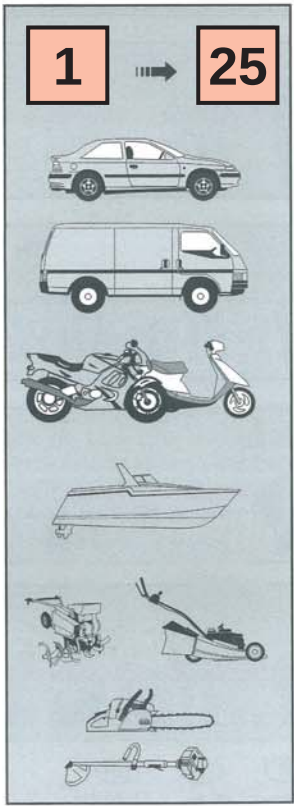
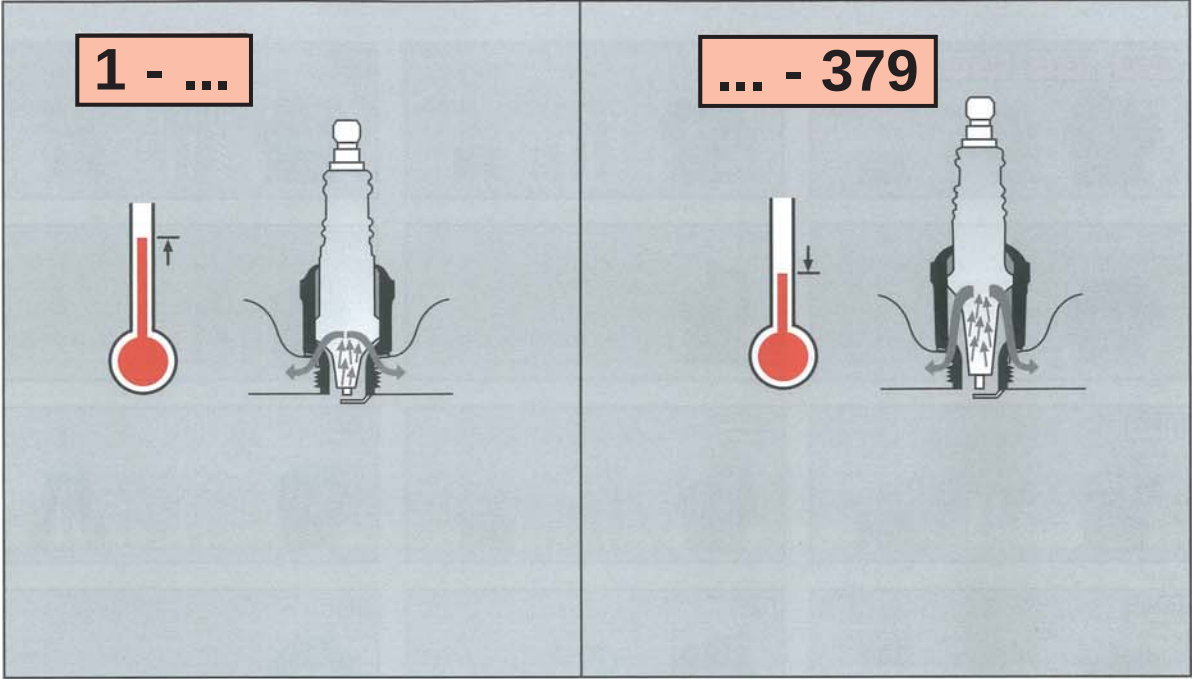
C

7

YCC

4





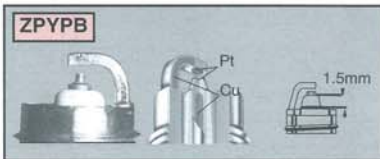
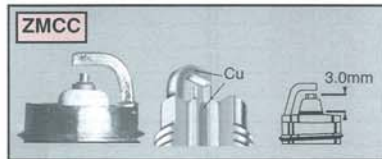
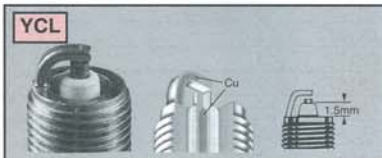
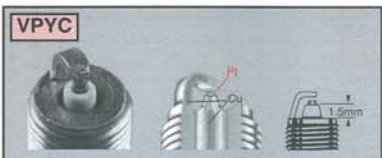
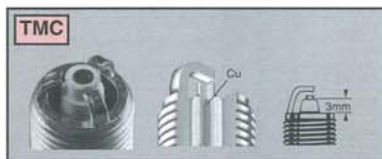
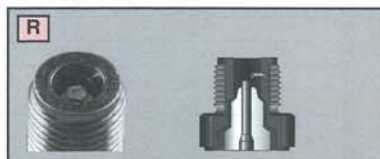
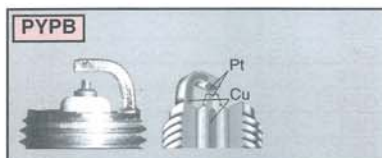
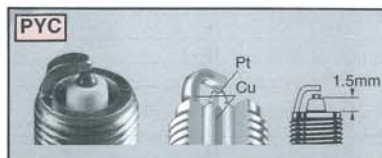


BUJÍAS

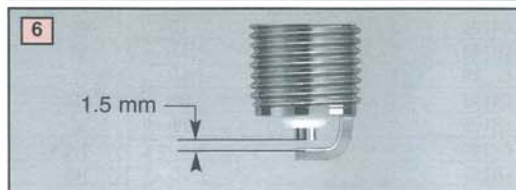
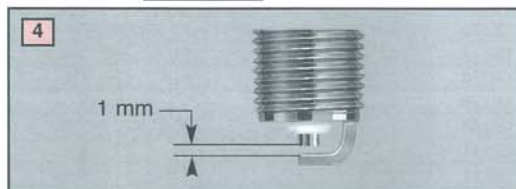
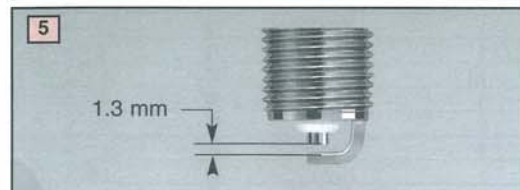
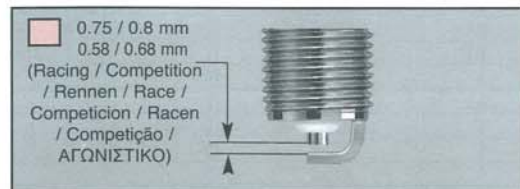


## NOMENCLATURA DE BUJÍAS DE ENCENDIDO

— **R** **C** **7** **YCC** **4** —



— **R** **C** **7** **YCC** **4** —



Pt = Platinum  
Cu = Copper

**(GB)**

**(F)**

**(D)**

**(I)**

Platine  
Cuivre

Platin  
Kupfer

Platino  
Rame

**(E)**

**(NL)**

**(P)**

**(DK)**

**(GR)**

Platino  
Cobre

Platinum  
Koper

Platina  
Cobre

Platin  
Kobber

ΠΛΑΤΙΝΑ  
(ΧΑΛΚΟΣ)



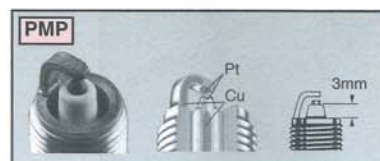
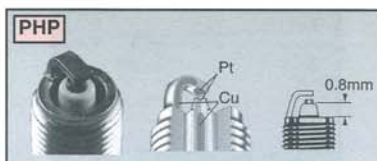
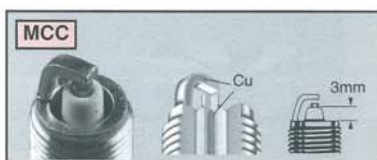
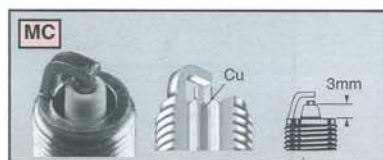
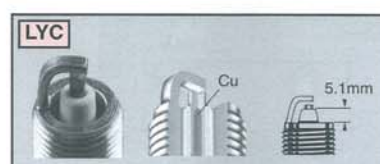
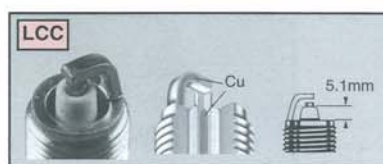
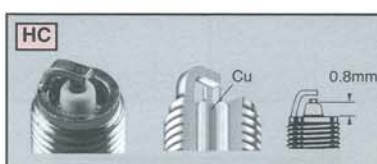
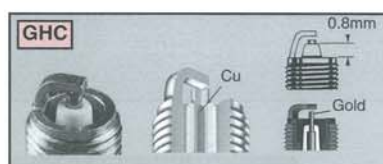
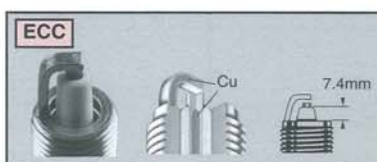
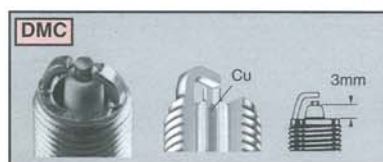
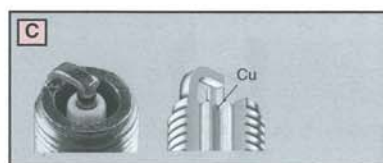
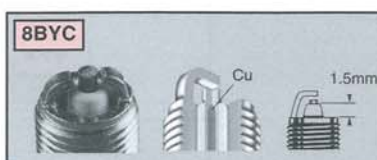
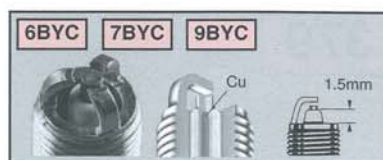


BUJIAS



## NOMENCLATURA DE BUJIAS DE ENCENDIDO

— **R** **C** **7** **YCC** **4** —



**Pt** = Platinum  
**Cu** = Copper

**(GB)**  
**(F)**  
Platine  
Culvre

**(D)**  
**(I)**  
Platin  
Rame

**(E)**  
Platino  
Cobre

**(NL)**  
Platinum  
Koper

**(P)**  
Platina  
Cobre

**(DK)**  
Platin  
Kobber

**(GR)**  
ΠΛΑΤΙΝΑ  
(ΧΑΛΚΟΣ)





BUJIAS



## NOMENCLATURA DE BUJIAS DE PRECALENTAMIENTO

|  | Fig. |  (V) | LT (mm) | P (mm) | D (mm) | T   |  |  N.m. | Terminal |
|-----------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------|---------|--------|--------|-----|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------|
| CH28                                                                              | 2    |                                                                                       | 0.9     | 91     | 27.5   | 9.8 | M18x1,5                                                                             | 21                                                                                       | A        |
| CH32                                                                              | 3    |                                                                                       | 12      | 97.5   | 28     | 3.3 | M10x1                                                                               | 16                                                                                       | A        |
| CH45                                                                              | 2    |                                                                                       | 1.7     | 106.5  | 19.5   | 8.3 | M14x1,25                                                                            | 18                                                                                       | A        |
| CH50                                                                              | 3    |                                                                                       | 11.5    | 100.5  | 31.7   | 4.9 | M10x1                                                                               | 16                                                                                       | A        |
| CH60                                                                              | 3    |                                                                                       | 11      | 62     | 21     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH61                                                                              | 2    |                                                                                       | 0.9     | 87.5   | 27.5   | 9.8 | M18x1,5                                                                             | 21                                                                                       | A        |
| CH63                                                                              | 3    |                                                                                       | 11      | 72     | 25     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH65                                                                              | 3    |                                                                                       | 9.5     | 93     | 38.5   | 6.1 | M18x1,5                                                                             | 21                                                                                       | A        |
| CH66                                                                              | 3    |                                                                                       | 11      | 78     | 28     | 6.1 | M14x1,25                                                                            | 14                                                                                       | A        |
| CH68                                                                              | 3    |                                                                                       | 11      | 72     | 25     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH70                                                                              | 3    |                                                                                       | 11      | 77     | 30     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH79                                                                              | 3    |                                                                                       | 11      | 67     | 20     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH80                                                                              | 3    |                                                                                       | 6       | 80     | 26.8   | 4.9 | M10x1                                                                               | 3/8"                                                                                     | B        |
| CH90                                                                              | 3    |                                                                                       | 11      | 82     | 25     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH94                                                                              | 3    |                                                                                       | 12      | 95     | 22     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH95                                                                              | 3    |                                                                                       | 7       | 101    | 28     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH96                                                                              | 3    |                                                                                       | 6.5     | 61     | 20     | 6   | M12x1,25                                                                            | 12                                                                                       | A        |
| CH97                                                                              | 3    |                                                                                       | 7       | 86     | 22     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH98                                                                              | 3    |                                                                                       | 6.5     | 91     | 25     | 5   | M10x1                                                                               | 12                                                                                       | A        |
| CH99                                                                              | 3    |                                                                                       | 8.5     | 91     | 25     | 5   | M10x1                                                                               | 12                                                                                       | A        |
| CH101                                                                             | 3    |                                                                                       | 6       | 95     | 22     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH102                                                                             | 3    |                                                                                       | 11      | 70     | 19     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH103                                                                             | 3    |                                                                                       | 11      | 95     | 31.5   | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH104                                                                             | 3    |                                                                                       | 14      | 101    | 28     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH110                                                                             | 3    |                                                                                       | 5       | 89     | 24     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH121                                                                             | 3    |                                                                                       | 8.5     | 101    | 28     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH129                                                                             | 3    |                                                                                       | 6.5     | 70     | 19     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH132                                                                             | 3    |                                                                                       | 7       | 95     | 31.5   | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH137                                                                             | 3    |                                                                                       | 11      | 72     | 25     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH147                                                                             | 3    |                                                                                       | 11.5    | 70     | 21     | 5   | M12x1,25                                                                            | 12                                                                                       | A        |
| CH154                                                                             | 3    |                                                                                       | 11      | 95     | 32     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH157                                                                             | 3    |                                                                                       | 11      | 89     | 24     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH158                                                                             | 3    |                                                                                       | 11      | 82     | 17     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH160                                                                             | 3    |                                                                                       | 11      | 62     | 21     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH161                                                                             | 3    |                                                                                       | 11      | 67     | 17     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH162                                                                             | 3    |                                                                                       | 11      | 87     | 22     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH163                                                                             | 3    |                                                                                       | 11      | 72     | 25     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH164                                                                             | 3    |                                                                                       | 12.5    | 73     | 26     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH166                                                                             | 3    |                                                                                       | 11      | 95     | 25     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH167                                                                             | 3    |                                                                                       | 11      | 71.5   | 25     | 5   | M12x1,25                                                                            | 12                                                                                       | A        |
| CH168                                                                             | 3    |                                                                                       | 11      | 89     | 30     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH169                                                                             | 3    |                                                                                       | 11      | 84     | 25     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH170                                                                             | 3    |                                                                                       | 11      | 107.5  | 28     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH172                                                                             | 3    |                                                                                       | 11      | 84     | 24.5   | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH173                                                                             | 3    |                                                                                       | 11      | 67     | 25     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH174                                                                             | 3    |                                                                                       | 11      | 72     | 25     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH175                                                                             | 3    |                                                                                       | 11.5    | 120    | 28     | 6.1 | M12x1,25                                                                            | 12                                                                                       | C        |
| CH176                                                                             | 3    |                                                                                       | 11.5    | 70     | 23     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH177                                                                             | 3    |                                                                                       | 11.5    | 114    | 28     | 6.1 | M12x1,25                                                                            | 12                                                                                       | C        |
| CH178                                                                             | 3    |                                                                                       | 11.5    | 124    | 26.5   | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH179                                                                             | 3    |                                                                                       | 11      | 63     | 21     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH180                                                                             | 3    |                                                                                       | 11.5    | 127    | 26     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH181                                                                             | 3    |                                                                                       | 11      | 97     | 30     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH184                                                                             | 3    |                                                                                       | 11      | 90     | 24.5   | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH185                                                                             | 3    |                                                                                       | 11      | 89     | 30     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH186                                                                             | 3    |                                                                                       | 11      | 85     | 19.25  | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH188                                                                             | 3    |                                                                                       | 5       | 83     | 18     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH189                                                                             | 3    |                                                                                       | 11      | 72     | 25     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH190                                                                             | 3    |                                                                                       | 11      | 126    | 29     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH196                                                                             | 3    |                                                                                       | 10      | 95     | 25     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH200                                                                             | 3    |                                                                                       | 11      | 118.5  | 28     | 4   | M8x1                                                                                | 8                                                                                        | A        |
| CH203                                                                             | 3    |                                                                                       | 11      | 105    | 32     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH204                                                                             | 3    |                                                                                       | 11.5    | 87     | 28     | 5   | M12x1,25                                                                            | 12                                                                                       | C        |



BUJIAS



## NOMENCLATURA DE BUJIAS DE PRECALENTAMIENTO

|  | Fig. |  (V) | LT (mm) | P (mm) | D (mm) | T   |  |  N.m. | Terminal |
|-----------------------------------------------------------------------------------|------|---------------------------------------------------------------------------------------|---------|--------|--------|-----|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------|
| CH205                                                                             | 3    |                                                                                       | 11.5    | 63     | 18     | 6.1 | M12x1,25                                                                            | 12                                                                                       | A        |
| CH206                                                                             | 3    |                                                                                       | 11      | 70     | 26     | 5   | M12x1,25                                                                            | 12                                                                                       | A        |
| CH207                                                                             | 3    |                                                                                       | 11      | 133    | 29     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH208                                                                             | 3    |                                                                                       | 11      | 117    | 34     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH209                                                                             | 3    |                                                                                       | 11      | 75     | 21     | 6.1 | M12x1,25                                                                            | 12                                                                                       | C        |
| CH215                                                                             | 3    |                                                                                       | 11      | 125    | 34     | 5   | M10x1                                                                               | 10                                                                                       | Stud     |
| CH216                                                                             | 3    |                                                                                       | 11      | 76     | 25     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH217                                                                             | 3    |                                                                                       | 11      | 93     | 25     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH218                                                                             | 3    |                                                                                       | 11.5    | 130    | 27     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH219                                                                             | 3    |                                                                                       | 11.5    | 128    | 30     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH222                                                                             | 3    |                                                                                       | 11      | 102    | 24.5   | 5   | M10x1                                                                               | 10                                                                                       | Stud     |
| CH223                                                                             | 3    |                                                                                       | 11      | 118    | 27     | 4   | M8x1                                                                                | 8                                                                                        | C        |
| CH224                                                                             | 3    |                                                                                       | 11      | 151    | 30     | 4   | M9x1                                                                                | 9                                                                                        | C        |
| CH225                                                                             | 3    |                                                                                       | 11      | 97     | 22     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH226                                                                             | 3    |                                                                                       | 11      | 111.5  | 30     | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH227                                                                             | 3    |                                                                                       | 11      | 145    | 24.5   | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH228                                                                             | 3    |                                                                                       | 11.5    | 121    | 40     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH229                                                                             | 3    |                                                                                       | 11.5    | 147    | 35.5   | 5   | M10x1                                                                               | 10                                                                                       | A        |
| CH231                                                                             | 3    |                                                                                       | 11      | 135    | 31     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH232                                                                             | 3    |                                                                                       | 11      | 150.5  | 24.5   | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH233                                                                             | 3    |                                                                                       | 11      | 99     | 25     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH238                                                                             | 3    |                                                                                       | 10.5    | 78.4   | 28.7   | 5   | M10x1                                                                               | 3/8"                                                                                     | B        |
| CH239                                                                             | 3    |                                                                                       | 11      | 149.5  | 26.2   | 5   | M10x1                                                                               | 8                                                                                        | C        |
| CH240                                                                             | 3    |                                                                                       | 11      | 126    | 24.5   | 4   | M8x1                                                                                | 8                                                                                        | C        |
| CH242                                                                             | 3    |                                                                                       | 11      | 83     | 22     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH252                                                                             | 3    |                                                                                       | 11      | 160    | 36.4   | 5   | M10x1,25                                                                            | 10                                                                                       | A        |
| CH256                                                                             | 3    |                                                                                       | 11      | 86     | 19     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH258                                                                             | 3    |                                                                                       | 11      | 170    | 37     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH263                                                                             | 3    |                                                                                       | 11      | 170    | 35     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH268                                                                             | 3    |                                                                                       | 11      | 116.5  | 27     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH271                                                                             | 3    |                                                                                       | 11      | 92     | 25     | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH272                                                                             | 3    |                                                                                       | 11      | 106.5  | 24.3   | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH302                                                                             | 3    |                                                                                       | 11      | 97     | 28.5   | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH306                                                                             | 3    |                                                                                       | 11      | 134.7  | 24     | 5   | M12x1,25                                                                            | 12                                                                                       | A        |
| CH600                                                                             | 3    |                                                                                       | 11      | 96.5   | 19     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH601                                                                             | 3    |                                                                                       | 11      | 87.5   | 18     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH602                                                                             | 3    |                                                                                       | 11      | 81.5   | 18     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH603                                                                             | 3    |                                                                                       | 11      | 144.4  | 24     | 5   | M10x1,25                                                                            | 12                                                                                       | C        |
| CH607                                                                             | 3    |                                                                                       | 11      | 84     | 21.5   | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH608                                                                             | 3    |                                                                                       | 11      | 100    | 25     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH613                                                                             | 3    |                                                                                       | 11      | 82     | 19     | 5   | M10x1,25                                                                            | 12                                                                                       | A        |
| CH700                                                                             | -    |                                                                                       | 5       | 96     | 29.5   | 5   | M10x1                                                                               | 10                                                                                       | C        |
| CH701                                                                             | -    |                                                                                       | 5       | 105    | 32     | 5   | M10x1                                                                               | 10                                                                                       | C        |

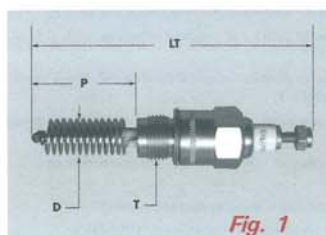


Fig. 1

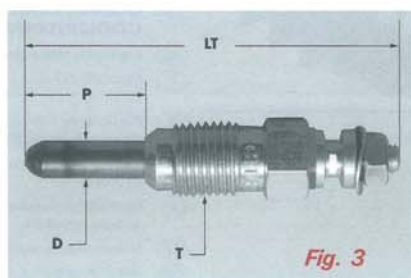


Fig. 3

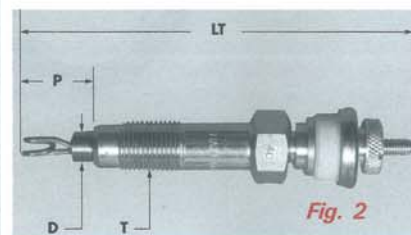


Fig. 2

Terminal / Terminale / Aansluiting / EAPA





BUJÍAS



**BUJIAS DE ENCENDIDO**

*Tabla de Aplicaciones*

**BUJIAS DE ENCENDIDO**





| Marca      | Modelo                                            | Cobre Plus | Cobre Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial Iridium |
|------------|---------------------------------------------------|------------|-----------------|-------------------------|----------|----------------------------------------------|------------------|
| ALFA ROMEO | 145 1.8 16v Twin Spark (AR67106)                  |            |                 |                         | 0.8      | RG4PHP+RC8TYC                                |                  |
|            | 145 Quadrifoglio 2.0 16v Twin Spark (AR67204)     |            |                 |                         | 0.8      | RG4PHP+RC8TYC                                |                  |
|            | 146 1.8 16v Twin Spark (AR67016)                  |            |                 |                         | 0.8      | RG4PHP+RC8TYC                                |                  |
|            | 146 2.0 16v Twin Spark (AR67204)                  |            |                 |                         | 0.8      | RG4PHP+RC8TYC                                |                  |
|            | 147 1.6 16v Twin Spark (AR32104/37203/67601)      |            |                 |                         | 0.8      | RG4PHP+RC8TYC                                |                  |
|            | 155 2.5 V6 AR67301                                |            |                 | RN9YCC                  | 0.9      |                                              |                  |
|            | 155 2.5 V6 AR67302                                |            |                 | RN7YCC                  | 0.9      |                                              |                  |
|            | 155 4x4 2.0 Turbo (ARG7203)                       |            |                 |                         |          | N7BYC                                        |                  |
|            | 155, 164 Twin Spark 2.0i (AR67202)                |            |                 | RC6YCC                  | 0.8      |                                              |                  |
|            | 156 2.0i 16v Twin Spark (AR32301)                 |            |                 |                         | 0.8      | RG4PHP+RC8TYC                                |                  |
|            | 156 2.5i V6 (AR32401) (AR32405)                   |            |                 |                         | 0.8      | RC8PYP                                       | 9802             |
|            | 164 2.0 V6 Turbo 12V (AR16202)                    |            |                 | RN6YCC                  | 0.9      |                                              |                  |
|            | 164 3.0 V6 12 V (AR06410/412)                     |            |                 | RN7YCC                  | 0.8      |                                              |                  |
|            | 164 3.0 V6 24V                                    |            |                 |                         | 0.8      | RC8PYP                                       | 9802             |
|            | 33 1.7 IE 16v (M691AA.17.A)                       |            |                 | RC6YCC                  | 0.9      |                                              |                  |
|            | 33 4x4 1.7 16v                                    |            |                 | RC6YCC                  | 0.9      |                                              |                  |
|            | 33 Sport Wagon 1.7 16v                            |            |                 | RC6YCC                  | 0.9      |                                              |                  |
|            | 75 1.8                                            |            | RN7YC           |                         | 0.8      |                                              |                  |
|            | 75 1.8 Turbo                                      | N6YC       |                 |                         | 0.8      |                                              |                  |
|            | Alfasud, Sprint, Alfa 33/75/33 ie 1.3, 1.5        | N6YC       |                 |                         | 0.8      |                                              |                  |
|            | Coupe GTV 3.0 V6 24v (AR16102)                    |            |                 |                         | 0.8      | RC8PYP                                       | 9802             |
|            | Spider 3.0i V6 12v                                |            |                 | RN7YCC                  | 0.8      |                                              |                  |
| AUDI       | 100 2.2 (KZ)                                      |            |                 |                         |          | N7BYC                                        |                  |
|            | 100E 2.8 V6 (AAH)                                 |            |                 |                         |          | RC8VTC4                                      |                  |
|            | 200 2.2 (WC)                                      |            |                 |                         |          | N7BYC                                        |                  |
|            | 80E 2.0 (ABK)                                     |            |                 |                         |          | N7BMC                                        |                  |
|            | 80E 2.6 - 2.8 V6 (ABC)                            |            |                 |                         |          | RC8VTC4                                      |                  |
|            | A3 1.6L 8v - Todos AEH AKL APF                    |            |                 |                         |          | RC8VTC4                                      |                  |
|            | A3 1.8 96>                                        |            |                 |                         |          | RC8VTC4                                      |                  |
|            | A3 1.8 Turbo 96>                                  |            |                 |                         |          | RC8PYP                                       | 9802             |
|            | A3 2.0 FSI (eng. CCZA)/T FSI (200 cv - AXX / BWA) |            |                 |                         |          | RC8PYP                                       | 9802             |
|            | A4 1.6 8V                                         |            |                 |                         |          | RC8VTC4                                      |                  |
|            | A4 1.8 Turbo (AJL)                                |            |                 |                         | 0.8      | RC8PYP                                       |                  |
|            | A4 1.8 Turbo (AEB,ANB,AWT,ARK,APU,ATW,AVZ)        |            |                 |                         | 0.8      | RC89TMC                                      |                  |
|            | A4 2.4 30V ( APS,APZ,ARJ,AGB,AMM,BDV)             |            |                 |                         |          | RC89TMC                                      |                  |
|            | A4 2.4 30V (AJG,AGA,AFM,ALF,AML)                  |            |                 |                         |          | RC8VTC4                                      |                  |
|            | A6 1.8 20V ( AFY,ADR,AJRARH,AQE)                  |            |                 |                         |          | RC8VTC4                                      |                  |
|            | A6 1.8 Turbo 20V (ANB,APU,ARK,AWT,AEB)            |            |                 |                         | 0.8      | RC8PYP                                       |                  |
|            | A8 3.7 32V (AEW,AKJ)                              |            |                 | RS9YCC                  | 0.8      |                                              |                  |
|            | A8 3.7 40V (AQG,AKC)                              |            |                 |                         |          | RC89TMC                                      |                  |
|            | Allroad Quattro 2,7 L ( T ARE - T BES )           |            |                 |                         | 0.8      | RC8PYP                                       |                  |
|            | TT 1.8 20V (APG)                                  |            |                 |                         |          | RC8VTC4                                      |                  |
|            | TT 1.8 20V (T AUM T ATC)                          |            |                 |                         | 0.8      | RC8PYP                                       |                  |
|            | TT 1.8 20v Turbo Quattro                          |            |                 |                         | 0.8      | RC8PYP                                       |                  |
| BMW        | 315, 316, 318, 320, 323i >87                      | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 316i 1.6 (M10) >88                                | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 318 1.8 >85 (E21 E31 M10)                         | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 318i, 320i 2.0 (92>), 525i (E34)                  |            |                 |                         |          | RC8DMC                                       |                  |
|            | 320 320i 2.0 >88                                  | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 320i 2.0 M50, M52 >98                             |            |                 |                         |          | RC8DMC                                       |                  |
|            | 323i 2.3 >86                                      | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 325i 2.5 (E46) 01>                                |            |                 |                         |          | RC89TMC                                      |                  |
|            | 325i 2.5 (M20) >94                                | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 325i, 2.5 (M50)                                   |            |                 |                         |          | RC8DMC                                       |                  |
|            | 328i 2.8 (M52)                                    |            |                 |                         |          | RC8DMC                                       |                  |
|            | 330 Ci (E46 M54) 00>                              |            |                 |                         |          | RC89TMC                                      |                  |
|            | 518, 520 2.0, 525, 528, 628, 630, 635 >87         | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 520 2.0 (E12 M20)                                 | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 520i 2.0 M50                                      |            |                 |                         |          | RC8DMC                                       |                  |
|            | 523 2.5 24V(M52) 96>98                            |            |                 |                         |          | RC8DMC                                       |                  |
|            | 523 2.5 24V(M52) 98>00                            |            |                 |                         |          | RC89TMC                                      |                  |
|            | 525i (E34) (M50) 2.5 90>96                        |            |                 |                         |          | RC8DMC                                       |                  |
|            | 525i 2.5 (M20) >87                                | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 528i 2.8 (M52) (96>)                              |            |                 |                         |          | RC8DMC                                       |                  |
|            | 528i, 540i, 740i (M60) 92>99                      |            |                 |                         |          | RC8DMC                                       |                  |
|            | 530i 3.0 M30 >91                                  | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 530i 3.0 (92>) (M60)                              |            |                 |                         |          | RC8DMC                                       |                  |
|            | 530i 3.0 (M30) (>91)                              | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 540i 4.0 (E34 M60) >98                            |            |                 |                         |          | RC8DMC                                       |                  |
|            | 635i CSI 3.4 (E24 M30)                            | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 728, 730, 732i (M30), 735                         | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 728i 2.8 (M52)                                    |            |                 |                         |          | RC8DMC                                       |                  |
|            | 730i 3.0 (M30)                                    | N9YC       |                 |                         | 0.8      |                                              | 9804             |
|            | 730i, 740i 4.0 (M60)                              |            |                 |                         |          | RC8DMC                                       |                  |
|            | 740i 4.0 M60, M62 92>96                           |            |                 |                         |          | RC8DMC                                       |                  |
|            | 740i 4.0 M60, M62 98>01                           |            |                 |                         |          | RC89TMC                                      |                  |
|            | 745i 4.4 (E65 N62) 01>                            |            |                 |                         |          | RC89TMC                                      |                  |
|            | 750i 5.0 (E32 M70) 87>94                          | C9YC       |                 |                         | 0.8      |                                              |                  |
|            | 840 Ci 4.0 (M60)                                  |            |                 |                         |          | RC8DMC                                       |                  |
|            | 850 Csi 5.0 M70 90>94                             | C9YC       |                 |                         | 0.8      |                                              |                  |
|            | 850i (M73)                                        |            |                 | RC9MCC                  | 0.9      |                                              | 9002             |
|            | M5 (E39 M73) 98>                                  |            |                 |                         |          | RC89TMC                                      |                  |
|            | M3 M5 M6                                          |            |                 |                         | 0.8      | A6GC                                         |                  |
|            | X5 3.0 (M74 B30) 00>                              |            |                 |                         |          | RC89TMC                                      |                  |
|            | X5 4.4 (M62 B44) 00>04                            |            |                 |                         |          | RC89TMC                                      |                  |
|            | X5 4.6 (M62 B46) 02>                              |            |                 |                         |          | RC89TMC                                      |                  |
|            | Z3 2.2 (M54 B22) 00>03                            |            |                 |                         |          | RC89TMC                                      |                  |
|            | Z3 2.8 (M52 B28) 96>98                            |            |                 |                         |          | RC8DMC                                       |                  |
|            | Z3 2.8 (M52 B28) 98>00                            |            |                 |                         |          | RC89TMC                                      |                  |
|            | Z3 Roadster 1.8-1.9-2.8 95>                       |            |                 |                         |          | RC8DMC                                       |                  |
|            | Z4 2.5 (M54 B25) 03>                              |            |                 |                         |          | RC89TMC                                      |                  |
| CHEVROLET  | Agile 1.4 8v                                      |            | RN9YC           | RN9YCC                  | 0.8      |                                              |                  |
|            | Astra 1.4 (C14NZ)                                 |            | RN9YC           | RN9YCC                  | 0.8      |                                              |                  |
|            | Astra 1.8 GL/2.0 GLS Hex 21mm                     |            | RN9YC           |                         | 0.8      |                                              | 9804             |
|            | Astra 1.8 GL/2.0 GLS Hex 16mm                     |            | RC9YC           |                         | 0.8      | RC8BYC                                       | 9804             |



| Marca     | Modelo                                                    | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial Iridium |
|-----------|-----------------------------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|------------------|
| CHEVROLET | Astra 2.0 16v                                             |            |                      |                         |          | RC8BYC                                       |                  |
|           | Aveo 1.6 16v (DOHC - FAM)                                 |            |                      | RC9YCC4                 | 1.0      |                                              |                  |
|           | Avalanche V8 5.3 03>                                      |            | RS14YC               |                         | 1.0      |                                              | 9405             |
|           | Avalanche V8 8.1                                          |            | RS14YC6              |                         | 1.5      |                                              | 9405             |
|           | Beretta 3.1 Mpi M                                         |            | RS14YC6              |                         | 1.5      |                                              |                  |
|           | Beretta 3.1 Mpi T                                         |            |                      |                         |          | RS15LYC                                      |                  |
|           | Blazer 5.7 V8 (K)                                         |            | RV15YC               |                         | 1.0      |                                              |                  |
|           | Blazer DLX 2.2 MPFI                                       |            | RN9YC                | RN9YCC                  | 0.9      |                                              | 9804             |
|           | Blazer, S10 4.3 V6 (W)                                    |            | RS14YC               |                         | 1.1      | RS14PYP6                                     | 9404             |
|           | C-10 Silverado/De Luxe                                    | N12YC      | RN12YC               |                         | 0.8      |                                              |                  |
|           | C-1500, Silverado 5.7 L 92>                               |            | RV15YC               |                         | 1.0      |                                              |                  |
|           | C-20 Custom 4.0                                           | N12YC      | RN12YC               |                         | 0.8      |                                              |                  |
|           | Captiva 2.4 16v / DOHC (136 cv) >2007                     |            |                      |                         |          |                                              | 9901             |
|           | Cavalier 2.2L MPI                                         |            | RS9YC                |                         | 0.9      |                                              |                  |
|           | Chevette 1.4 / 1.6                                        |            | RV12YC               |                         | 0.8      |                                              |                  |
|           | Chevette 1.4 / 1.6 (con GNC)                              |            | RV9YC                |                         | 0.8      |                                              |                  |
|           | Chevrolet 400, Chevy                                      | N12YC      |                      |                         | 0.8      |                                              |                  |
|           | Corsa 1.0-1.4-1.6 EFI-MPFI 8v / Classic / Pick Up / Wagon |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|           | Corsa 1.8 MPFI 8V                                         |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|           | Corsa MPFI 1.6 16v                                        |            |                      |                         |          | RC8BYC                                       |                  |
|           | Corsa Wind GL 1.4i                                        |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|           | Corsa Wagon 1.6 16 v MPFI (L91)                           |            |                      |                         | 0.8      | RC8BYC                                       |                  |
|           | Cruze 1.8 16v (141 cv)                                    |            |                      | RC9YCC4                 | 1.0      |                                              |                  |
|           | Ipanema GL 1.8                                            |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|           | Kadett GL 1.8/1.8i GSI 2.0                                |            | RN11YC4              |                         | 1.0      |                                              |                  |
|           | Lumina 96>                                                |            | RS14YC               |                         | 1.1      |                                              | 9404             |
|           | Lumina APV 3.1 / 3.8                                      |            | RV15YC               |                         | 1.1      |                                              |                  |
|           | LUV 2.3 / 2.5                                             |            | RN12YC               |                         | 0.7      |                                              |                  |
|           | Meriva GL/GLS 1.8 16v SOHC MPFI                           |            |                      |                         |          | RC8BYC                                       |                  |
|           | Meriva GL/GLS 1.8 8v SOHC MPFI                            |            | RN9YC                |                         | 0.8      |                                              |                  |
|           | Monza GL/GLS 1.8, 2.0                                     |            | RN9YC4               |                         | 1.0      |                                              |                  |
|           | Omega GLS 2.0                                             |            | RN9YC                |                         | 0.8      |                                              |                  |
|           | Omega GLS 2.2                                             |            | RN7YC                |                         | 0.8      |                                              |                  |
|           | Opala, Caravan 4 Cil.                                     |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|           | Opala, Caravan 6 Cil.                                     |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|           | Opel Ascona 2.0i                                          |            | RL82YC               |                         | 0.7      |                                              |                  |
|           | Opel K 180                                                | N12YC      |                      |                         | 0.7      |                                              |                  |
|           | Pick Up S10 2.2                                           |            | RN9YC                | RN9YCC                  | 0.8      |                                              |                  |
|           | S-10 2.2 EFI                                              |            | RN9YC                | RN9YCC                  | 0.8      |                                              |                  |
|           | S-10 2.2 MPFI                                             |            | RN9YC                | RN9YCC                  | 0.8      |                                              |                  |
|           | S-10 4.3 V6, Blazer 4.3 V6, W / T 4.3                     |            | RS14YC6              |                         | 1.5      |                                              |                  |
|           | Silverado 4.1                                             |            | RN12YC               |                         | 0.8      |                                              |                  |
|           | Sonic - 2010/2012 4 1.6Lts DOHC                           |            |                      | RC10MCC                 |          |                                              |                  |
|           | Spark 1.0 8v /SOHC (65cv)                                 |            | RN9YC4               |                         | 1.0      |                                              |                  |
|           | Spark 2010-2012 4L 1.2Lts DOHC                            |            | RA7YC                |                         |          |                                              |                  |
|           | Tigra 1.6 16v                                             |            |                      |                         |          | RC8BYC                                       |                  |
|           | Vectra GLS 2.0 16v DOHC MPFI                              |            |                      |                         |          | RC8BYC                                       |                  |
|           | Vectra GLS 2.0 8v SOHC MPFI                               |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|           | Vectra MPFI 2.2 16V                                       |            |                      |                         |          | RC8BYC                                       |                  |
|           | Vectra MPFI 2.2 8V                                        |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|           | Zafira 2.0 16V                                            |            |                      |                         |          | RC8BYC                                       |                  |
|           | Zafira 2.0 8V                                             |            | RN9YC                |                         | 0.8      |                                              |                  |
| CHRYSLER  | Caravan 3.3 (3)                                           |            | RN11YC               | RN11YCC                 | 1.0      |                                              | 9804             |
|           | Caravan 3.3 / 3.8 (L) V6                                  |            |                      |                         | 1.1      | RE14PMP5                                     |                  |
|           | Caravan 3.3 / 3.8 (L) V6                                  |            |                      |                         | 1.1      | RN14PMP5                                     |                  |
|           | Cherokee / Gran Cherokee 4.0 V6                           |            | RC12LYC              |                         | 0.9      |                                              |                  |
|           | Cherokee / Gran Cherokee 5.2 V8 (Y) 92>99                 |            | RC12LC4              |                         | 1.0      |                                              | 9203             |
|           | Cherokee 2.5 V6/4.0 L6                                    |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9001             |
|           | Dakota 2.5L, 3.9 V6, Ram 3.9 V6                           |            | RC9YC4               |                         | 1.0      |                                              | 9001             |
|           | Daytona 3.0                                               |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|           | Dodge Ram 5.9 V8 1993-1996                                |            | RC12LC4              |                         | 1.0      |                                              | 9203             |
|           | Gran Caravan 3.3                                          |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|           | Intrepid 3.3 V6 (T)                                       |            | RN12MC5              |                         | 1.1      |                                              |                  |
|           | Intrepid 3.5 V6 (F)                                       |            | RC12LYC              |                         | 1.0      |                                              |                  |
|           | Le Baron 3.0 V6                                           |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|           | Neon 2.0                                                  |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|           | PT Cruiser 1.6 L 16v                                      |            |                      | RC9MCC                  | 0.8      |                                              |                  |
|           | PT Cruiser 2.0 2.4 L 16v                                  |            |                      | RE14MCC5                | 1.3      |                                              |                  |
|           | Sebring 2.0 L 16v Mot: EC4                                |            |                      | RE14MCC5                | 1.3      |                                              |                  |
|           | Sebring 2.7 L 24v Mot: EES                                |            |                      |                         | 1.3      | RE10PMC5                                     |                  |
|           | Shadow 2.5 L4, Spirit 2.5 L4                              |            | RN9YC                | RN9YCC                  | 0.9      |                                              | 9804             |
|           | Stratus 2.0 16V(420X) Cabrio                              |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9001             |
|           | Stratus 2.5 L4                                            |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9001             |
|           | Stratus 2.5 V6 24v MPI 95>                                |            |                      |                         | 1.0      | RC10PYP4                                     |                  |
|           | Viper GTS 8.0                                             |            | RC12LYC              |                         | 0.9      |                                              |                  |
|           | Wrangler 4.0 L6 >98                                       |            | RC12LYC              |                         | 0.9      |                                              |                  |
|           | Wrangler 4.0 L6 98>                                       |            |                      | RC12ECC                 | 0.9      |                                              |                  |
| CITROEN   | 2CV                                                       | L92YC      |                      |                         | 0.7      |                                              |                  |
|           | 3CV, IES Carga / Gringa                                   | L87YC      |                      |                         | 0.7      |                                              |                  |
|           | Ami 8                                                     | L87YC      |                      |                         | 0.7      |                                              |                  |
|           | AX 1.1, 1.4, GT, GTI, BX16 RS, TRS                        |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|           | AX Allure 1.4 (TU3M)                                      |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|           | AX GTI 1.4 (TU3J)                                         |            |                      |                         |          | RC7BMC                                       |                  |
|           | Berlingo 1.8i (XU7JB)                                     |            |                      |                         |          | RC8DMC                                       |                  |
|           | BX GTI 1.9 (XU9J2)                                        |            | RC7YC                | RC7YCC                  | 0.9      |                                              |                  |
|           | C3 1.4 8v TU3JP                                           |            | RC8YCL               |                         | 0.9      |                                              |                  |
|           | C3 1.6 16v TU5JP4                                         |            | REC9YCL              |                         | 0.9      |                                              |                  |
|           | C4 2.0 16v (EW10A-EW10J4)                                 |            |                      |                         | 0.9      | REC9MCLX                                     |                  |
|           | C5 2.0i 16v (EW10J4) 03>                                  |            |                      |                         | 0.9      | REC9MCLX                                     |                  |
|           | CX Athena 2.0                                             |            | RS9YC                | RS9YCC                  | 0.8      |                                              |                  |
|           | CX Pallas 2.0 / 2.2 / 2.4                                 | L87YC      | RL87YC               |                         | 0.8      |                                              |                  |
|           | GS, GSA Pallas / Club                                     | N7YC       | RN7YC                | RN7YCC                  | 0.8      |                                              |                  |
|           | Saxo 1.1/1.4/1.6 (TU1M/TU3JP/TU5JP)                       |            | RC8YCL               |                         | 0.9      |                                              |                  |
|           | Saxo, Xantia 1.8i, 2.0i 8v 16v                            |            |                      |                         |          | RC8DMC                                       |                  |
|           | Super América, Mehari                                     | L87YC      |                      |                         | 0.7      |                                              |                  |



## BUJÍAS DE ENCENDIDO

| Marca    | Modelo                                        | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial Iridium |
|----------|-----------------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|------------------|
| CITROEN  | Visa I, II, LNA, Visa Club (V06/630)          | S6YC       |                      |                         | 0.7      |                                              |                  |
|          | XM Exclusive 3.0 V6 (ZP.J4)                   |            |                      |                         |          | RC7BMC                                       |                  |
|          | Xsara 1.6 8V (TU5JP NFZ)                      |            | RC8YCL               |                         | 0.9      |                                              |                  |
|          | Xsara 1.6 16V (TU5JP4 NFU)                    |            |                      |                         | 0.9      | REC9MCLX                                     |                  |
|          | Xsara 2.0 16V (EW10J4 RFN)                    |            |                      |                         | 0.8      | REC9YCL                                      |                  |
|          | Xsara 1.8i 8v (XU7JB LFX)                     |            | RC8YCL               |                         | 0.8      |                                              |                  |
|          | Xsara 1.8i 16v (XU7JB LFX)                    |            | RC8YCL               |                         | 0.8      |                                              |                  |
|          | Xsara 1.8i 2.0i 16v                           |            |                      |                         |          | RC8DMC                                       |                  |
|          | Xsara Picasso 1.8 16V (XU7JP4 LFX)            |            |                      | REC9YCL                 | 0.8      |                                              |                  |
|          | Xsara Picasso 2.0 16V (EW10J4 RFN)            |            |                      |                         | 0.9      | REC9MCLX                                     |                  |
|          | ZX 1.4, 1.6i, 1.8i, 1.9, 2.0                  |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|          | ZX 1.8 2.0 8v/16v                             |            |                      |                         |          | RC8BYC                                       |                  |
|          | ZX Aura, Advantage 1.4 (XU5.M4/K)             |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|          | ZX Volcane 2.0i (XU10.J2CZ)                   |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
| DACIA    | 1210                                          | L92YC      |                      |                         | 0.6      |                                              |                  |
|          | 1410                                          | L92YC      |                      |                         | 0.6      |                                              |                  |
|          | 1300, 1310                                    | L92YC      |                      |                         | 0.6      |                                              |                  |
|          | Duster                                        | L92YC      |                      |                         | 0.6      |                                              |                  |
| DAEWOO   | Cielo, Espero, Lanos, LeMans, Nubira 1.5 SOHC |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|          | Cielo, Espero, Lanos, Nubira 1.5/1.6 DOHC     |            | RC9YC4               |                         | 1.0      |                                              | 9001             |
|          | Damas 0.8 SOHC                                |            | RN11YC               |                         | 0.7      |                                              | 9804             |
|          | Damas Labo 0.8 SOHC                           |            | RN11YC               |                         | 0.7      |                                              | 9804             |
|          | Espero 1.5 A 15 MF                            |            | RC8YC4               |                         | 1.0      |                                              |                  |
|          | Espero 1.5 DOHC                               |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|          | Espero 2.0i                                   |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|          | Heaven 1.5L DOHC                              |            | RC9YC                | RC9YCC                  | 0.7      |                                              | 9001             |
|          | Lanos 1.5                                     |            | RC8YC4               |                         | 1.0      |                                              |                  |
|          | Leganza 2.0i DOHC                             |            |                      |                         |          | RC10DMC                                      |                  |
|          | Matiz 0.8i                                    |            | RN9YC4               | RN9YCC                  | 1.0      |                                              | 9804             |
|          | Nubira 2.0i DOHC                              |            |                      |                         |          | RC10DMC                                      |                  |
|          | Nubira SX 1.6 desde 09/97                     |            |                      |                         |          | RC10DMC                                      |                  |
|          | Racer GTI 1.5                                 |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|          | Tico DX 0.8 F8C 1994-1998                     |            | RN11YC4              | RN11YCC4                | 1.0      |                                              | 9804             |
|          | Tico PM/SE 0.8                                |            | RN11YC4              | RN11YCC4                | 1.0      |                                              | 9804             |
|          | Applause 1.6 (HD-E)                           |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|          | Chamant 1.4 (4K-U), Cuore (AB-30) 0.5         |            | RN11YC               |                         | 0.7      |                                              | 9804             |
|          | Charade 1.0                                   |            | RC9YC4               | RC9YCC                  | 1.0      |                                              | 9001             |
| DAIHATSU | Charade 1.3 (HC-E)                            |            | RC9YC4               | RC9YCC                  | 1.0      |                                              | 9001             |
|          | Charade G10/G11/G21, Giro, Furgón 550/850     |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|          | Cuore                                         |            | RN11YC               |                         | 0.8      |                                              | 9804             |
|          | Cuore (EB-T)                                  | N7YC       | RN7YC                |                         | 0.8      |                                              |                  |
|          | Feroza, Feroza SE 4x4 1.6 (HD-E)              |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|          | Max Cuore                                     |            | RN9YC                |                         | 0.8      |                                              |                  |
|          | Move 3 cci 0.9 12v OHC ED20 desde 1997        |            | RN9YC4               |                         | 1.0      |                                              |                  |
|          | Move 850                                      |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|          | Rocky 4x4 2.2                                 | N11YC      |                      |                         | 0.8      |                                              |                  |
|          | Rocky F85V                                    |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|          | Sirion 1.0 12V desde 1998                     |            |                      |                         |          | RC8DMC                                       |                  |
|          | Terios 1.3 (DOHC) 16V desde 1997              |            |                      |                         |          | RC89TMC                                      |                  |
| DATSUN   | 120A, 120Y, 140Y, 160                         |            | RN9YC                |                         | 0.8      |                                              |                  |
|          | 1300, 1500, 180B, SX, Pick-up                 |            | RN9YC                |                         | 0.8      |                                              |                  |
|          | Bluebird, Laurel 2.0, 2.4, Stanza             |            | RN9YC                |                         | 0.8      |                                              |                  |
| DODGE    | 1500, 1800, Rural, Gt 90                      | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | GTX 8Cil. (Rosca 14 mm)                       | N11YC      |                      |                         | 0.7      |                                              | 9804             |
|          | GTX 8Cil. (Rosca 18 mm)                       | F11YC      |                      |                         | 0.7      |                                              |                  |
|          | Polara, GTX 6 Cil., Coronado                  | N12YC      |                      |                         | 0.7      |                                              |                  |
| FERRARI  | 360 32v QUAD Todas                            |            |                      |                         |          | RG6PP                                        |                  |
|          | 550 Maranello F131B46                         |            |                      |                         | 0.7      | A59GC                                        |                  |
|          | 550 Maranello F133                            |            |                      |                         |          | RA4GHC                                       |                  |
|          | F-355 Spider                                  |            |                      |                         | 0.6      | RG4PHP                                       |                  |
|          | F40 2.9 L 32v Mot:( F120A.000)                |            |                      |                         | 0.5      | G59C                                         |                  |
|          | F40 2.9 L 32v Mot:( F120D - F120D.04 USA)     |            |                      |                         | 0.6      | RG4PHP                                       |                  |
|          | F-456 GT                                      |            |                      |                         | 0.8      | A59GC                                        |                  |
|          | F456 M GT desde 05/98                         |            |                      |                         |          | RA4GHC                                       |                  |
|          | F50 12 Cil 1995                               |            |                      |                         | 0.6      | RG4PHP                                       |                  |
| FIAT     | Testarossa                                    |            |                      |                         | 0.8      | A6GC                                         |                  |
|          | 126                                           |            | RN9YC                |                         | 0.7      |                                              | 9804             |
|          | 133                                           | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | 125/125 Multicarga                            | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | 128 1.1 / 1.3 / 1.5                           | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | 131, 132 Ritmo 1500                           | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | 147 1.1 /1.3 - Vivace                         | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | 1500 / 1600 Multicarga                        | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | 500 1.4 16v (100 cv)                          |            |                      |                         | 1.0      | RA8YCX4                                      |                  |
|          | 600 (Rosca Corta), 800 Coupé >75              | L92YC      |                      |                         | 0.7      |                                              |                  |
|          | 600 (Rosca Larga) 75>                         | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | Barchetta 1.8 16v                             |            |                      | RC10YCC                 | 0.8      | RC8DMC                                       |                  |
|          | Brava 1.6 MPI 16v 182 A 4.000                 |            |                      | RC10YCC                 | 0.8      | RC8DMC                                       |                  |
|          | Bravo 1.6 16v >98                             |            |                      | RC10YCC                 | 0.8      | RC8DMC                                       |                  |
|          | Bravo 2.0 20V 182 B 7.000                     |            |                      |                         |          | RC8BYC                                       |                  |
|          | Brío                                          | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|          | Coupé 2.0 16V                                 |            | RN7YC                | RN7YCC                  | 0.9      |                                              |                  |
|          | Croma 1.6/2.0 ie                              |            | RN7YC                | RN7YCC                  | 0.7      |                                              |                  |
|          | Duna Fiorino 1.5                              |            | RN9YC                |                         | 0.7      |                                              | 9804             |
|          | Duna Uno 1.3 / 1.5                            | N9YC       | RN9YC                |                         | 0.7      |                                              | 9804             |
|          | Duna Uno Motor Tipo 1.4 / 1.6                 | N7YC       | RN7YC                |                         | 0.7      |                                              |                  |
|          | Duna, Uno 1.4 SPI, Palio 1.6 SPI/MPI 8v       |            |                      |                         |          | RC8BYC                                       |                  |
|          | Duna, Uno, Palio 1.3 MPI, Palio 1.6 MPI 16v   |            |                      |                         |          | RC7BYC                                       |                  |
|          | Idea 1.4 ELX                                  |            | RC10YC               | RC10YCC                 | 0.8      |                                              |                  |
|          | Idea 1.8 8v                                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              |                  |
|          | Línea 1.9 16v                                 |            |                      | RC87YCL                 | 0.8      |                                              |                  |
|          | Marea 2.0 20v / 1.6 MPI 16v                   |            |                      |                         |          | RC8DMC                                       |                  |
|          | Marea Turbo 2.0                               |            |                      |                         |          | RC8DMC                                       |                  |
|          | Palio / Idea 1.8 8v / 04>                     |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|          | Palio / Siena / Uno 1.3 16v (Motor Fire) 00>  |            |                      |                         | 0.8      | RA4HCX                                       |                  |



| Marca   | Modelo                                                            | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial IRIDIUM |
|---------|-------------------------------------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|------------------|
| FIAT    | Palio 1.3 / 1.4 8V Fire                                           |            |                      | RC87YCL                 | 0.8      |                                              |                  |
|         | Palio / Siena 1.6 16v (Motor E-TORQ)                              |            | RC7YC                | RC7YCC                  | 1.0      |                                              |                  |
|         | Panda 1.0 Fire                                                    |            | RC9YC                |                         | 0.7      |                                              | 9001             |
|         | Punto 1.4                                                         |            |                      |                         |          | RC8BYC                                       |                  |
|         | Punto 1.8                                                         |            | RN9YC                |                         | 0.8      |                                              |                  |
|         | Regatta 100 S 1.6                                                 | N7YC       | RN7YC                |                         | 0.7      |                                              |                  |
|         | Regatta 2000 2.0                                                  | N9YC       | RN9YC                |                         | 0.7      |                                              | 9804             |
|         | Regatta 85 1.5                                                    | N9YC       | RN9YC                |                         | 0.7      |                                              | 9804             |
|         | Regatta SC 1.5                                                    | N9YC       | RN9YC                |                         | 0.7      |                                              | 9804             |
|         | Siena 1.4 8v (FIRE) 2007 ->                                       |            | RC10YC               | RC10YCC                 | 0.8      |                                              |                  |
|         | Siena 1.6 MPI 16v                                                 |            |                      |                         |          | RC7BYC                                       |                  |
|         | Siena 1.6 SPI/MPI 8v                                              |            |                      |                         |          | RC8BYC                                       |                  |
|         | Spazio 1.1 / 1.3 / 1.4 Tipo 1.4 Bio                               | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|         | Stilo 1.8 16V                                                     |            |                      |                         |          | RC8BYC                                       |                  |
|         | Strada 1.6                                                        |            |                      |                         |          | RC8BYC                                       |                  |
|         | Strada / Strada Adventure 1.8 8v MPI (105 cv)                     |            | RN9YC                | RN9YCC                  | 0.8      |                                              |                  |
|         | Tempra 2.0 / 2.0i 16v                                             |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|         | Tempra 2.0 / 2.0i 8v                                              |            | RN7YC                | RN7YCC                  | 0.7      |                                              |                  |
|         | Uno 1.3 8v Fire (Bobina con un solo cuerpo/ 68cv)                 |            | RC10YC               | RC10YCC                 | 0.8      | RC87YCL                                      |                  |
| FORD    | Bronco 4.9 L6 (Y)                                                 |            | RF14LC               |                         | 1.0      |                                              |                  |
|         | Bronco II 2.9 / 4.0 V6 (T)                                        |            | RS14YC               |                         | 1.0      |                                              | 9404             |
|         | Corcel, Del Rey 1.6 >83                                           |            | RL87YC               |                         | 0.7      |                                              |                  |
|         | Courier 1.4i 16v Zetec                                            |            |                      | RES9YCC4                | 1.0/1.3  | RE7PYP6                                      |                  |
|         | Ecosport XLS 1.6 Motor Zetec Rocam 8v SOHC                        |            |                      | RES9YCC4                | 1.0/1.3  | RE7PYP6                                      |                  |
|         | Ecosport XLT 2.0L 16v Duratec                                     |            |                      |                         | 1.0      | RS9PYP4                                      |                  |
|         | Escort (motor AE/CHT 1.6)                                         |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|         | Escort (motor AP 1600/1800)                                       | N9YC       | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | Escort 1.8 (motor Zetec)                                          |            |                      | RES9YCC4                | 1.0/1.3  | RE7PYP6                                      |                  |
|         | Escort XR 3AP 1.8 / 2.0i                                          |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | Explorer 3.0                                                      |            | RS12YC               |                         | 0.8      |                                              |                  |
|         | Explorer 4.0 V6 (X)                                               |            | RS14YC               |                         | 0.8      |                                              | 9404             |
|         | F 100 Rosca 18mm                                                  |            | RF11YC               |                         | 0.8      |                                              |                  |
|         | Falcon 2.3 - F100 - Max Econo                                     | S12YC      | RS12YC               |                         | 0.8      |                                              |                  |
|         | Falcon 6 Cil. 3.0/3.6 F100 6 Cil., Fairlane 500/LTD (Rosca 18 mm) | F14YC      | RF14YC               |                         | 0.8      |                                              |                  |
|         | Fiesta 1.4i 16v Motor Zetec                                       |            |                      | RES9YCC4                | 1.0/1.3  | RE7PYP6                                      |                  |
|         | Fiesta CL/CLX 1.3 (HCS CFI) motor endura 8v                       |            | RS9YC                | RS9YCC                  | 0.9      |                                              |                  |
|         | Focus 1.4/1.6/1.8/2.0 Sigma (Motor Zetec)                         |            |                      | RES9YCC4                | 1.0/1.3  | RE7PYP6                                      |                  |
|         | Galaxy 1.8i / 2.0i                                                |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | Galaxy 2.0                                                        | N9YC       | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | KA 1.3 Motor Endura 8v                                            |            | RS9YC                | RS9YCC                  | 1.0      | RS12PYP                                      |                  |
|         | KA/Fiesta/Escort 1.3/1.6 Sigma Zetec Rocam 8v                     |            |                      | RES9YCC4                | 1.0/1.3  | RE7PYP6                                      |                  |
|         | KA/Fiesta/Escort 1.3/1.8 Motor Zetec 16v                          |            |                      | RES9YCC4                | 1.0/1.3  | RE7PYP6                                      |                  |
|         | Mondeo 1.8 / 2.0 16v                                              |            |                      | RES9YCC4                | 1.0/1.3  | RE7PYP6                                      |                  |
|         | Mondeo 2.5 (SEA, SEB Duratec VE SEFI)                             |            |                      |                         | 1.0      | RS9PYP4                                      | 9808             |
|         | Mondeo 2.5 24v V6 Duratec-VE SFI (LCBD)                           |            |                      |                         | 1.0      | RS9PYP4                                      | 9808             |
|         | Mondeo 3.0 24v V6 Duratec-ST SFI REBA / MEBA                      |            |                      |                         | 1.0      | RS9PYP4                                      | 9808             |
|         | Orion Ghia 2.0i                                                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | Orion GL 1.6                                                      | N9YC       | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | Orion GL 1.6i / GLX 1.8i                                          |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | Ranger 2.5/2.9/4.0                                                |            | RS12YC4              |                         | 1.0      |                                              |                  |
|         | Ranger XLT (U), Aerostar 3.0                                      |            | RS12YC               |                         | 1.1      |                                              |                  |
|         | Ranger 2.3 16v Duratec HE                                         |            |                      |                         | 1.0      | RS9PYP4                                      | 9808             |
|         | Ranger 4.0 V6 OHV                                                 |            |                      |                         | 1.0      | RS9PYP4                                      | 9808             |
|         | Sierra 1.6 (Rosca 18mm)                                           | F9YC       | RF9YC                |                         | 0.8      |                                              |                  |
|         | Sierra 2.3 (Rosca 14mm)                                           | S9YC       | RS9YC                |                         | 0.8      |                                              |                  |
|         | Sierra XR4                                                        | S7YC       |                      |                         | 0.8      |                                              |                  |
|         | S-Max 2.3 16v Duratec HE                                          |            |                      |                         | 1.3      |                                              | 9901             |
|         | Taurus 2.0 / 2.3                                                  | S12YC      | RS12YC               |                         | 0.8      |                                              |                  |
|         | Taurus 2.3GT / SP5                                                | S9YC       | RS9YC                |                         | 0.8      |                                              |                  |
|         | Verona (Motor AP 2.0i)                                            |            | RN9YC                |                         | 0.7      |                                              | 9804             |
| HONDA   | Accord EX, Integra, Prelude 2.0 16v (B20A)                        |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|         | Accord EX/LX 2.0/2.2 16v (F22A3)                                  |            |                      | RC9MCC4                 | 1.0      |                                              | 9002             |
|         | Accord, Civic, 84/86                                              |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | Accord, Civic, Prelude, Quintet 77>83                             |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | City 1.5 16v/SOHC i-VTEC                                          |            |                      |                         | 1.0      |                                              | 9202             |
|         | Civic 1.5 LSI 16v, CRX                                            |            |                      | RC9YCC4                 | 1.0      |                                              | 9001             |
|         | Civic DX/LX 1.5 / EX 1.6                                          |            |                      | RC9MCC4                 | 1.0      |                                              | 9002             |
|         | CR-V 2.0 16v Mot: (B20B3 RD1)                                     |            |                      | RC9MCC                  | 0.9      |                                              |                  |
|         | CR-V 2.0 16v Mot: (B20Z1)                                         |            |                      | RC9MCC4                 | 1.0      |                                              |                  |
|         | CRX 1.6, Civic 1.7 Vti                                            |            |                      | RC8YCC4                 | 1.0      |                                              | 9802             |
|         | CVR 2.0 Integra 1.8 DOHC                                          |            |                      | RC9MCC4                 | 1.0      |                                              | 9002             |
|         | Fit 1.4i DSI Twin Spark 03>                                       |            | RC8YC4               |                         | 1.0      |                                              |                  |
|         | Fit 1.5 16v Vtec                                                  |            |                      | RC9MCC4                 | 1.0      |                                              |                  |
|         | Legend 3.2 (C32A2) V6                                             |            |                      |                         | 0.8      | RC8PYP                                       | 9802             |
|         | NSX 3.0 (C30A3/4)                                                 |            |                      |                         | 0.8      | RC8PYP                                       | 9802             |
|         | Oddysey 2.0 2.2                                                   |            |                      | RC9MCC4                 | 1.0      |                                              | 9002             |
|         | Prelude 2.2i (VTEC H22A2/5) MPI                                   |            |                      |                         | 0.8      | RC8PYP                                       | 9802             |
|         | Prelude 2.3i 16v (H23A2) MPI                                      |            |                      | RC8YCC4                 | 1.0      |                                              | 9802             |
| HYUNDAI | Accent GL/GLS 1.3/1.5 12v (SOHC) (G4EK)                           |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|         | Atos 0.8/1.0                                                      |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|         | Elantra 1.5                                                       |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|         | Elantra 1.6                                                       |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|         | Elantra 1.8 G 4 CN                                                |            | RN9YC4               |                         | 1.0      |                                              |                  |
|         | Excel 1.3/1.5 GLS (G15B), Grace Van, H100                         |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|         | H-1 2.4 Mot: (Kasten)                                             |            |                      |                         | 1.0      | RC10PYP4                                     |                  |
|         | i10 Motor 1.1L - SOCH                                             |            | RC12YC5              |                         | 1.3      |                                              |                  |
|         | i10 ( Motor 1.2L )                                                |            |                      | RER8YC                  | 0.8      |                                              |                  |
|         | i30 1.4 / 1.6 16v / CWT (109 cv G4FA / 122cv G4GC)                |            |                      | RC12MCC4                | 1.0      | RC12PYP                                      |                  |
|         | i30 2.0 16v CWT (143cv G4GC)                                      |            | RC10YC4              | RC10YCC4                | 1.0      |                                              |                  |
|         | Pony 1.2 / 1.4                                                    |            | RN11YC               | RN11YCC                 | 0.7      |                                              | 9804             |
|         | Scoupe 1.5 (G4DJ)                                                 |            | RN9YC                | RN9YCC                  | 1.0      |                                              | 9804             |
|         | Santa Fe 2.7 24v V6/DOHC CWT                                      |            |                      |                         | 1.0      |                                              | 9006             |
|         | Sonata 2.0 / 2.4 / 3.0 (4G63)                                     |            | RN9YC                | RN9YCC                  | 1.0      |                                              | 9804             |
|         | Sonata 3.0 V6 (G6AT)                                              |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|         | Stellar 1.6 / 2.0 (G63B)                                          |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |



| Marca      | Modelo                                      | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial IRIIDIUM |
|------------|---------------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|-------------------|
| HYUNDAI    | Stellar Prima 2.0                           |            | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | Tiburón 1.6                                 |            | RN9YC4               | RC9YCC4                 | 1.0      |                                              | 9001              |
|            | Trajet 2.0 16v G4CP                         |            |                      |                         | 1.0      | RC10PYP4                                     |                   |
|            | Trajet 2.7 24v G6JA                         |            |                      |                         | 1.0      | RC10PYP4                                     |                   |
|            | Tucson 2.0 / 2.0 16v /CWT                   |            | RC10YC4              | RC10YCC4                | 1.0      |                                              |                   |
| ISUZU      | Tucson 2.7 V6/DOHC                          |            |                      |                         | 1.0      | RC10PYP4                                     |                   |
|            | Amigo XS 4x4 2.6 (4ZD1)                     |            | RN7YC                | RN7YCC                  | 0.8      |                                              |                   |
|            | Rodeo (4ZD1)                                |            | RN7YC                | RN7YCC                  | 0.8      |                                              |                   |
|            | Rodeo S / LS 3.2 V6                         |            | RC7YC                | RC7YCC                  | 1.0      |                                              |                   |
|            | Trooper (4ZD1)                              |            | RN7YC                | RN7YCC                  | 1.0      |                                              |                   |
| JAGUAR     | Trooper 3.2 V6                              |            | RC7YC                | RC7YCC                  | 1.0      |                                              |                   |
|            | X-Type 2.4 L 24v / 3.0 L 24v QUAD           |            |                      |                         | 1.0      | RS9PYP4                                      |                   |
| KIA        | Avella, Pop                                 |            | RN9YC                | RN9YCC4                 | 1.0      |                                              | 9804              |
|            | Capital 1.8i                                |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001              |
|            | Carens 1.8 (FC)                             |            |                      | RN9YC4                  | 1.0      |                                              |                   |
|            | Carnival 2.5 24v KV6/V6                     |            |                      |                         | 0.8      | RC8PYP                                       |                   |
|            | Carnival 3.0                                |            |                      |                         | 1.0      | RC10PYP4                                     |                   |
|            | Pride 1.3                                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | Sephia 1.6                                  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | Sorento 3.0 V6                              |            |                      |                         | 1.0      | RC10PYP4                                     |                   |
|            | Sportage 2.0 DOHC 16v (94>)                 |            | RC7YC                | RC7YCC                  | 1.0      |                                              |                   |
|            | Sportage 2.0 SOHC (94>)                     |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001              |
|            | Towner Truck                                |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | Towner Van                                  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
| LADA       | 2104, 2105, 2106, 2107, 2108 Samara, Niva   | N9YC       | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | Laika 1.6                                   | N9YC       | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | Niva 1.6                                    |            | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | Niva 4x4                                    |            | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | Nova 1.6                                    | N9YC       | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | Nova/Samara                                 |            | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | Somara 1.5                                  |            | RN9YC                |                         | 0.8      |                                              | 9804              |
| MAZDA      | 121 1.1 (B1)                                |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | 121 1.3 (B3.M1)                             |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804              |
|            | 1300, 808, 626, F1000                       |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | 323 1.3 >94 OHC (BD) B3                     |            | RC10YC4              |                         | 1.0      |                                              |                   |
|            | 323 1.6 (E6)                                |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804              |
|            | 323 LX, GLX 16v                             |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001              |
|            | 626 2.0 (FE)                                |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804              |
|            | 626 GLX 16v                                 |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001              |
|            | 929 2.0 (FE EGI)                            |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | 929 3.0 (JE) DOHC Cat.                      |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001              |
|            | 929 3.0 (JEE)                               |            |                      | RC9MCC                  | 0.8      |                                              | 9002              |
|            | B 1.6 / 1.8 / 2.6 WD                        | N9YC       | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | B1600, B2000, B2200, B2600, 4WD             |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | Lantis 1.6 (Z6D), Miata                     |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001              |
|            | Miata                                       |            | RC10YC4              |                         | 1.0      |                                              |                   |
|            | MPV 2.6 / 3.0 (JEE, FS1R)                   |            |                      | RC9MCC                  | 0.8      |                                              | 9002              |
|            | MX-3 / MX-5 1.6 / 1.8 (B6, ZE)              |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001              |
| M. BENZ    | 190 - 260 E / SE 2.6                        |            |                      |                         | S10YCC   | 0.8                                          |                   |
|            | 190 E 1.8 / 2.0 / 2.3 / 2.5 16v             |            |                      |                         | S9YCC    | 0.8                                          |                   |
|            | 190 E 1.9 (168) M166.990                    |            |                      |                         |          | RC89TMC                                      |                   |
|            | 200 E 2.0 - 230 E 2.3                       |            |                      | S9YCC                   | 0.8      |                                              |                   |
|            | 200, 220, 220S, 250 60>75                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | 230 CLK Kompressor 2.3 (203 - M111.981) 01> |            |                      |                         | 1.0      | RC8PYPB4                                     |                   |
|            | 230, 250S, 250SE 67>81                      |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | 230E, 260E                                  | S9YC       |                      |                         | 0.8      |                                              |                   |
|            | 260 E/SE 2.6                                | S9YC       |                      |                         | 0.8      |                                              |                   |
|            | 280 E / S / SE / SEL 2.8 67>85              |            | RN9YC                |                         | 0.8      |                                              | 9804              |
|            | 300 E / CE 3.0 (124)                        |            |                      | S10YCC                  | 0.8      |                                              |                   |
|            | 300 SE / SEL 3.0 (126)                      |            |                      | C11YCC                  | 0.8      |                                              |                   |
|            | 320 (USA) 4X4                               |            |                      |                         | 1.0      | RC10PYP4                                     | 9001              |
|            | 320 CLK 3.2 18v v6 desde 1997               |            |                      |                         | 1.0      | KC11PYP                                      |                   |
|            | 320 E 3.2                                   |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001              |
|            | 350SE, SL, 380SE, 450SL 73>83               |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | 500 S 5.0 24v V8 desde 2002                 |            |                      |                         | 1.0      | KC11PYP                                      |                   |
|            | 500 SE/ SEC / SEL 5.0 (126)                 |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | 560 SE/ SEC / SEL 126 5.6                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | 600 SEC/SL 6.0                              |            |                      | C11YCC                  | 0.8      |                                              |                   |
|            | C 180 1.8 93>97                             |            |                      | C11YCC                  | 0.9      |                                              |                   |
|            | C 180 1.8 97>00                             |            |                      |                         |          | RC8VTC4                                      |                   |
|            | Clase A 140 (168 - M116.940) 97>            |            |                      |                         |          | RC8VTC4                                      |                   |
|            | Clase A 160 (168 - M116.960) 97>            |            |                      |                         |          | RC89TMC                                      |                   |
|            | Clase A 190 (168 - M166.990) 99>            |            |                      |                         |          | RC89TMC                                      |                   |
|            | CLK 430                                     |            |                      |                         | 1.0      | KC11PYP                                      |                   |
|            | E 300 4MATIC 3.0                            |            |                      | S10YCC                  | 0.9      |                                              |                   |
|            | E200, E220, E280, E320, E420                |            |                      | C11YCC                  | 0.8      |                                              |                   |
|            | G 230 2.3                                   |            |                      | S9YCC                   | 0.9      |                                              |                   |
|            | G 300 3.0                                   |            |                      | S10YCC                  | 0.9      |                                              |                   |
|            | G 320 3.2 18V                               |            |                      |                         | 1.0      | KC11PYP                                      |                   |
|            | G 320 3.2 24V                               |            |                      | C11YCC                  | 0.9      |                                              |                   |
|            | G 500 5.0                                   |            |                      |                         | 1.0      | KC11PYP                                      |                   |
|            | S280, S320, S420, SL320                     |            |                      | C11YCC                  | 0.8      |                                              |                   |
|            | SLK 200 16v Mot. Kompr.                     |            |                      |                         | 1.0      | KC8WYP4                                      |                   |
|            | SLK 200 16v Mot.M111.943/6                  |            |                      | C11YCC                  | 0.9      |                                              |                   |
|            | SLK 200 16v Mot.M111.958 Kompr.             |            |                      |                         | 1.0      | RC8PYPB4                                     |                   |
|            | SLK 230 16v Mot. Kompr.                     |            |                      |                         | 1.0      | KC8WYP4                                      |                   |
|            | SLK 230 16v Mot. M111.973 Kompr.            |            | RC9YC                |                         | 0.8      |                                              |                   |
|            | SLK 230 16v Mot. M111.983 Kompr.            |            |                      |                         | 1.0      | RC8PYPB4                                     |                   |
|            | SLK 320 Mot. M112.947                       |            |                      |                         | 1.0      | KC11PYP                                      |                   |
| MINI       | Cooper 1.6                                  |            |                      |                         |          | RC89TMC                                      |                   |
| MITSUBISHI | Colt 1.3/1.6 (4G15)                         | N9YC       | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|            | Colt 1.5                                    |            | RN9YC4               |                         | 1.0      |                                              | 9001              |
|            | Colt 1.6 16v                                |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001              |
|            | Colt 1200 1.2 (4G16)                        |            | RN9YC4               |                         | 1.0      |                                              |                   |
|            | Colt 1400 1.4                               |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |



| Marca      | Modelo                             | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial Iridium |
|------------|------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|------------------|
| MITSUBISHI | Colt GTI 1.8 (4G67)                |            | RN7YC                |                         | 0.8      |                                              |                  |
|            | Colt GTI 1.8 (4G93)                |            | RC8YC4               |                         | 1.0      |                                              |                  |
|            | Eclipse 2.0 (4G63)                 |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Galant 1600 1.6                    |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|            | Galant 2.0 (4G63)                  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Galant 2.0 16v                     |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | L 300 1.6                          |            | RN10YC               |                         | 0.8      |                                              |                  |
|            | L 300 2.0 16v                      |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | L 300 2.0 8V (4G63)                |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | L100, L200, L300                   |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|            | L-200/4WD (4G63)                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Lancer 1.3 GL (4G3), 1.6 (4G15)    |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Lancer 1.5 92>                     | N9YC       |                      |                         | 0.8      |                                              |                  |
|            | Lancer 1.6 16v                     |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Lancer 1.8 16V (4G93) 92>96        |            | RC8YC4               |                         | 1.0      |                                              |                  |
|            | Mirage 1.8                         |            | RC9YC                | RC9YCC                  | 1.0      |                                              | 9001             |
|            | Montero (4G54) / 3.0 V6 MPI        |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Montero 3.0 V6 24v                 |            |                      |                         | 0.8      | RC8PYP                                       | 9802             |
|            | Outlander 2.4                      |            | RC10YC4              |                         | 1.0      |                                              |                  |
|            | Pajero (6G72)                      |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|            | Sapporo 1.6 / 2.0 (Single Carb.)   | N9YC       |                      |                         | 0.8      |                                              | 9804             |
|            | Sapporo 2.4                        |            | RN7YC4               | RN7YCC4                 | 1.0      |                                              |                  |
|            | Sigma 3.0 V6 24V, 3000GT 3.0       |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | Space Wagon 1.8 MPI (4G93)         |            | RC8YC4               |                         | 1.0      |                                              |                  |
|            | Space Wagon 2.4 Gdi 4 x 4          |            |                      |                         |          | RC10WMP2                                     |                  |
| NISSAN     | 200 SX (CA20E / ET)                |            | RC10YC4              |                         | 1.0      |                                              |                  |
|            | 200 SX (GA16DE)                    |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | 200 SX (Z20E)                      | N7YC       |                      |                         | 0.9      |                                              |                  |
|            | 240 SX (KA24DE)                    |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | 280 ZX (L28E)                      |            | RN7YC4               | RN7YCC4                 | 1.0      |                                              |                  |
|            | Bluebird 1.8 (CA18N)               |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|            | Bluebird 2.0 (CA20E)               |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | D21                                |            | RC9YC                | RC9YCC                  | 0.7      |                                              | 9001             |
|            | March 2011-2012 - 4L - 1.6Lts DOHC |            |                      |                         |          |                                              | 9410             |
|            | Máxima 3.0 (VG30DE)                |            |                      |                         | 0.8      | RC8PYP                                       | 9802             |
|            | Máxima 3.0 (VG30E)                 |            | RC7YC4               | RC7YCC4                 | 1.0      |                                              |                  |
|            | Murano 3.5 (VQ35DE)                |            |                      |                         |          | REC10PYC4                                    | 9006             |
|            | New Sentra                         |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | NX 1.6                             |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9001             |
|            | Pathfinder 2.4                     |            | RN9YC                | RN9YCC                  | 0.9      |                                              | 9804             |
|            | Pathfinder 2.4 (KA24E)             |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Pathfinder 2.4 (Z24i/S)            |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Pathfinder 3.0 (VG30E)             |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Pathfinder 3.3 V6 EFI              |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Pathfinder 3.3 VG 33i              |            |                      | RC12YCC4                | 1.0      |                                              |                  |
|            | Patrol 2.8 (L28)                   | N9YC       | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Patrol 4.0 (P40)                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Sentra 1.6 (E16i/S)                |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|            | Sentra 1.6 16v (GA 16 DE)          |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Sentra 2.0                         |            |                      |                         | 1.0      | RC8PYP                                       | 9802             |
|            | Serena 1.6                         |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | Serena 2.0 (16V)                   |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | Sunny (B14)                        |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Sunny 1.4 12V                      |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | Sunny, Sentra LX, SGX 82>90        |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Terrano (Z 24 S)                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | X-Trail 2.0 (QR20DE)               |            |                      |                         | 1.0      | REC10YC4                                     |                  |
| OPEL       | Ascona 2.0i, Calibra 2.0i (C20NE)  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Astra 1.4 (C14NZ)                  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Astra 1.6 / 2.0                    |            |                      |                         |          | RC10DMC                                      |                  |
|            | Astra 1.6 GL GLS CD GT             |            | RN9YC                |                         | 0.8      |                                              |                  |
|            | Calibra 2.0 16V Turbo (C20LET)     |            |                      | RC8MCC                  | 0.8      |                                              |                  |
|            | Corsa 1.4i / 1.6i                  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Omega 1.8i, Rekord 1.8             |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Omega 2.0i (C20NE)                 |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Omega 2.5 / 3.0 (X25XE)            |            |                      |                         |          | RC10DMC                                      |                  |
|            | Rekord 2.0 / 2.2                   |            | RL82YC               | RL82YCC                 | 0.8      |                                              |                  |
|            | Senator 2.2i / 3.0i                |            | RL82YC               | RL82YCC                 | 0.8      |                                              |                  |
|            | Vectra 1.6                         |            | RN9YC                |                         | 0.8      |                                              |                  |
|            | Vectra 2.0                         |            | RN9YC                |                         | 0.8      |                                              |                  |
| PEUGEOT    | 106 1.1 TU1JP                      |            |                      | RC8YCL                  | 0.8      |                                              |                  |
|            | 106 1.4 TU3JP                      |            |                      | RC8YCL                  | 0.8      |                                              |                  |
|            | 106 1.6 TU5JP                      |            |                      | RC8YCL                  | 0.8      |                                              |                  |
|            | 205 1.1 TU1M                       |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | 205 1.4 TU3M 92>95                 |            | RC9YC                |                         | 0.8      |                                              |                  |
|            | 205 1.4 TU3M 95>                   |            |                      |                         |          | RC8BYC                                       |                  |
|            | 205 1.6 (XU5,CP/IC)                |            | RC7YC                | RC7YCC                  | 0.7      |                                              |                  |
|            | 205 2.0 CTI/GTI (XU9JP/A/1)        |            | RC9YC                |                         | 0.8      |                                              |                  |
|            | 206 1.4 (TU3JP KFX)                |            |                      | RC87YCL                 | 0.8      |                                              |                  |
|            | 206 1.6 16V TU5JP4                 |            |                      | REC9YCL                 | 0.8      |                                              |                  |
|            | 206 1.6 8v                         |            |                      |                         |          | RC8BYC                                       |                  |
|            | 206 2.0 Gti (EW10J4)               |            |                      | REC9YCL                 | 0.8      | REC9MCLX                                     |                  |
|            | 305                                |            | RS9YC                | RS9YCC                  | 0.7      |                                              |                  |
|            | 305 (excepto automatico 07/87)     |            | RS9YC                |                         | 0.8      |                                              |                  |
|            | 306 1.8 / 2.0, 309 SX, 405         |            |                      |                         |          | RC8DMC                                       |                  |
|            | 306 1.8 16V XU7JP4                 |            |                      | RC8YCL                  | 0.9      | RC8BYC                                       |                  |
|            | 306 1.8 (XU7JP LFZ)                |            |                      | RC8YCL                  | 0.9      | RC8BYC                                       |                  |
|            | 306 2.0 (XU10J2 RFX)               |            | RC9YC                |                         | 0.8      | RC10DMC                                      | 9001             |
|            | 307 2.0i 16v (EW10J4 EW10A)        |            |                      | REC9YCL                 | 0.8      | REC9MCLX                                     |                  |
|            | 307 2.0i 16v (EW10A)               |            |                      |                         |          | REC9MCLX                                     |                  |
|            | 309                                |            |                      |                         |          | RC8DMC                                       |                  |
|            | 404                                | N9YC       |                      |                         | 0.6      |                                              | 9804             |
|            | 405 1.6 XU5M3                      |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | 405 1.8 XU7JP                      |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9001             |
|            | 405 GL 1.6 (XU5JP)                 |            |                      |                         |          | RC8BYC                                       |                  |



## BUJÍAS DE ENCENDIDO

| Marca   | Modelo                                                   | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial IRIIDIUM |
|---------|----------------------------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|-------------------|
| PEUGEOT | 405 2.0 16V Mi 16 (XU10J4)                               |            |                      |                         |          | RC7BMC                                       |                   |
|         | 405 SR / GR 1.9                                          |            | RC7YC                | RC7YCC                  | 0.7      |                                              |                   |
|         | 405 SRI 2.0                                              |            |                      |                         |          | RC8DMC                                       |                   |
|         | 406 1.8 SL - ST / 2.0 SV                                 |            |                      |                         |          | RC8BYC                                       | 9001              |
|         | 406 2.2 16V (EW12J4)                                     |            |                      |                         | 0.8      | REC9YCL                                      |                   |
|         | 406 3.0 24V (ES9J4S)                                     |            |                      |                         |          | RC8DMC                                       |                   |
|         | 406 Coupe 3.0 24V (ES9J4S)                               |            |                      |                         |          | RC8DMC                                       |                   |
|         | 407 2.0 16v (EW10A/EW10J4)                               |            |                      |                         |          | REC9MCLX                                     |                   |
|         | 504 1.6 / 1.8 / 2.0                                      | N9YC       | RN9YC                | RN9YCC                  | 0.6      |                                              | 9804              |
|         | 505 2.0 GL/GR/SR                                         | N9YC       | RN9YC                | RN9YCC                  | 0.6      |                                              | 9804              |
|         | 505 2.2 - 604                                            | S9YC       | RS9YC                | RS9YCC                  | 0.7      |                                              |                   |
|         | 505 SRI 2.2                                              | S7YC       |                      |                         | 0.8      |                                              |                   |
|         | 605 2.0 XU10J2C                                          |            |                      | RC9YCC                  | 0.8      |                                              | 9001              |
|         | 605 3.0 V6 (ZPJ-ZPJ4)                                    |            |                      |                         |          | RC7BMC                                       |                   |
|         | 605 SV 3.0 (ES9J4)                                       |            |                      |                         |          | RC8DMC                                       |                   |
|         | 607 2.2 16V EW12J4                                       |            |                      |                         | 0.8      | REC9YCL                                      |                   |
|         | 607 3.0 24V ES9J4S                                       |            |                      |                         |          | RC8DMC                                       |                   |
|         | 806 2.0 Turbo (XU10.J2TE)                                |            |                      |                         |          | RC10DMC                                      |                   |
|         | 806 2.0 (XU10J2) (RFU)                                   |            |                      | RC9YCC                  | 0.9      |                                              |                   |
|         | 806 2.0 16v (XU10J4R) (RFV)                              |            |                      | RC8YCL                  | 0.9      |                                              |                   |
|         | 807 2.0 (EW10J4) (RFN)                                   |            |                      |                         | 0.9      | REC9MCLX                                     |                   |
|         | Partner 1.8 (XU7JB)                                      |            |                      | RC8YCL                  | 0.9      |                                              |                   |
| PORSCHE | 911 3.2 Carrera (930.20/26)                              |            |                      |                         | 0.7      | N3G                                          |                   |
|         | 911 Carrera RS 3.6 (64.03)                               |            | RC7YC                | RC7YCC                  | 0.7      |                                              |                   |
|         | 911 Turbo 3.3                                            |            |                      |                         |          | C6BYC                                        |                   |
|         | 924 2.0 Carrera GT/Turbo (M31.50 M31.03)                 |            |                      |                         | 0.8      | N2G                                          |                   |
|         | 928 5.4 (M28.49 M28.50)                                  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|         | 928 GT / S4 5.0 (M28.47)                                 |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804              |
|         | 968 CS                                                   |            |                      |                         |          | N7BYC                                        |                   |
|         | Boxster 2.5 24v (M96.20)                                 |            |                      |                         |          | RC8DMC                                       |                   |
|         | Boxster 2.7 24v (M96.22)                                 |            |                      |                         |          | RC89TMC                                      |                   |
|         | Boxster 3.2 24v (M96.21)                                 |            |                      |                         |          | RC89TMC                                      |                   |
| RENAULT | Clio 1.0 8v (D7D)                                        |            | RC8BYC               |                         |          |                                              |                   |
|         | Clio 1.2 16v (D4F 712)                                   |            |                      | REA8MX                  | 0.9      |                                              |                   |
|         | Clio 1.6 16v (K4M 760)                                   |            |                      | RC87YCL                 | 0.9      |                                              | 9802              |
|         | Clio 1.6 8v C3L                                          | N9YC       | RN9YC                |                         | 0.9      |                                              | 9804              |
|         | Clio 1.8 16v (F7P 722)                                   |            |                      |                         |          | RC7BMC                                       | 9807              |
|         | Clio II (D4F) 1.2                                        |            |                      | REA8MX                  | 0.8      |                                              |                   |
|         | Clio II 1.6 16v K4M                                      |            |                      | RC87YCL                 | 0.8      |                                              |                   |
|         | Clio II 1.6i K7M                                         |            |                      |                         |          | RC10DMC                                      |                   |
|         | Clio II Sport 2.0 16v (F4R 730)                          |            |                      |                         | 0.8      | RC8PYCB                                      |                   |
|         | Clio RT 1.4, Express RN 1.4                              |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9001              |
|         | Express RL 1.6 16v (K4M) 04>                             |            |                      | RC87YCL                 | 0.8      |                                              |                   |
|         | Fluence/Duster 1.6 16v (F4R / K4M)                       |            |                      | RC87YCL                 | 0.9      |                                              |                   |
|         | Fluence/Duster 2.0 16v (M4R)                             |            |                      |                         |          |                                              | 9410              |
|         | Fuego 2.0 - 2.2 GTA, GTX                                 | S9YC       | RS9YC                | RS9YCC                  | 0.7      |                                              |                   |
|         | IKA Motor Continental                                    | J8C        |                      |                         | 0.6      |                                              |                   |
|         | IKA Motor Continental (Op.más caliente)                  | J11C       |                      |                         | 0.6      |                                              |                   |
|         | IKA Motor Tornado                                        | L92YC      |                      |                         | 0.6      |                                              |                   |
|         | Kangoo 1.2 8V (D7F)                                      |            |                      |                         |          | RC8DMC                                       |                   |
|         | Kangoo 1.4 (E7J)                                         |            |                      | RC87YCL                 | 0.8      |                                              |                   |
|         | Kangoo 1.6 8v (K7M)                                      |            |                      |                         |          | RC8BYC                                       |                   |
|         | Kangoo 1.6 16v (K4M 730 )                                |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              |                   |
|         | KOLEOS 2.5 Eng. 2TR                                      |            |                      |                         | 1.0      | REC10PYC4                                    | 9006              |
|         | Laguna 1.6/1.8/2.0 16v                                   |            |                      |                         |          | RC10DMC                                      |                   |
|         | Laguna 1.8 (F3P) / 2.0 (F3R) 94>                         |            | RN9YC                | RN9YCC                  | 0.9      |                                              | 9804              |
|         | Laguna 2.0/2.0i 16v (F5R-700 / F5R-782)                  |            |                      |                         | 1.0      | REC14PYC                                     |                   |
|         | Laguna 3.0 24V (L7X-700/701)                             |            |                      |                         | 1.0      | RC8PYPB4                                     |                   |
|         | Logan (K4M)                                              |            |                      | RC87YCL                 | 0.9      |                                              |                   |
|         | Logan 1.6 8v (K7M)                                       |            | RC9YC                | RC9YCC                  | 0.9      |                                              |                   |
|         | Master 2.2 8v (J7T-782)                                  | S9YC       |                      |                         | 0.8      |                                              |                   |
|         | Master 2.2 8v (J7T-788)                                  |            |                      | S10YCC                  | 0.9      |                                              |                   |
|         | Megane/ Megane Scénic/ Laguna (K4M, K4J, F4P, F4R)       |            |                      | RC87YCL                 | 0.9      |                                              |                   |
|         | Megane/Scénic 1.6 16v                                    |            |                      |                         |          | RC8DMC                                       |                   |
|         | Megane/Scénic 1.6 8v                                     |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9801              |
|         | Megane/Scénic 2.0 16v (F7R)                              |            |                      |                         |          | RC8DMC                                       |                   |
|         | Megane/Scénic 2.0 8v (F3R)                               |            | RN9YC                | RN9YCC                  | 0.9      |                                              | 9804              |
|         | Megane II                                                |            |                      | RC87YCL                 | 0.9      |                                              |                   |
|         | R-11 1.4 / 1.6                                           | N9YC       | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804              |
|         | R-11 Turbo                                               |            |                      |                         | 0.7      | N3G                                          |                   |
|         | R-12 1.4 / 1.6, R18 1.4 / 1.6                            |            |                      |                         | 0.7      |                                              |                   |
|         | R-18 2.0 TL/GTX                                          | L92YC      | S9YC                 | RS9YC                   | 0.7      |                                              |                   |
|         | R-18 2.2                                                 | S9YC       | RS9YC                | RS9YCC                  | 0.8      |                                              |                   |
|         | R-19 16S 1.8 (F7P-700)                                   |            |                      |                         |          | RC7BMC                                       |                   |
|         | R-19RN 1.6                                               | N9YC       | RN9YC                |                         | 0.8      |                                              | 9804              |
|         | R-19RT 1.7                                               |            | RN7YC                | RN7YCC                  | 0.8      |                                              |                   |
|         | R-19RTi 1.8                                              |            | RN7YC                | RN7YCC                  | 0.8      |                                              |                   |
|         | R-21 2.0/2.2 Alize 2.0                                   | S9YC       | RS9YC                | RS9YCC                  | 0.8      |                                              |                   |
|         | R-30 2.7 (PRV140, 144)                                   | S9YC       | RS9YC                | RS9YCC                  | 0.8      |                                              |                   |
|         | R-4 S/GTL, R-5 L, R-6 GTL                                | L92YC      |                      |                         | 0.6      |                                              |                   |
|         | R-9 RN/RL 1.6                                            | N9YC       | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804              |
|         | Safrane 2.0 12V (J7R 734, 735)                           |            |                      |                         |          | RC7BMC                                       |                   |
|         | Safrane 2.0 16V (N7Q 710, 711)                           |            |                      |                         |          | RC89TMC                                      |                   |
|         | Safrane 2.0 / 2.2 8V (J7R 732, 733)                      | S9YC       | RS9YC                | RS9YCC                  | 0.8      |                                              |                   |
|         | Safrane 2.2 12V (J7T 760, 761)                           |            |                      |                         |          | RC7BMC                                       |                   |
|         | Safrane 3.0 V6 (Z7X 721, 722, 723)                       |            |                      |                         |          | RC7BMC                                       |                   |
|         | Sandero 1.6 16v (K4M) (AUTHENTIQUE/DYNAMIQUE/EXPRESSION) |            |                      | RC87YCL                 | 0.9      |                                              |                   |
|         | Symbol 1.6 8v (K7M)                                      |            | RC9YC                | RC9YCC                  | 0.9      | RC10DMC                                      |                   |
|         | Symbol 1.6 16v (K4M)                                     |            |                      | RC87YCL                 | 0.9      |                                              |                   |
|         | Trafic 1.4 / 1.6                                         | N9YC       | RN9YC                |                         | 0.7      |                                              | 9804              |
|         | Trafic 2.0                                               | S9YC       | RS9YC                |                         | 0.7      |                                              |                   |
|         | Twingo 1.2 (CG3-700)                                     | N12YC      | RN12YC               |                         | 0.7      |                                              |                   |
|         | Twingo 1.2 (D4F)                                         |            |                      | REA8MX                  | 0.8      |                                              |                   |
|         | Twingo 1.2 (D7F)                                         |            |                      |                         |          | RC8DMC                                       |                   |
|         | Twingo II                                                |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9001              |



## BUJÍAS DE ENCENDIDO

| Marca      | Modelo                                     | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial IRIDIUM |
|------------|--------------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|------------------|
| ROVER      | 214 1.4 16v (K16 DOHC)                     |            | RC9YC                | RC9YCC                  | 0.9      |                                              | 9001             |
|            | 216 1.6                                    |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | 220 2.0, 414 1.4 16v                       |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | 414 Si 1.4                                 |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | 416 1.6 16v (DOHC)                         |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | 420 Si 2.0 / Turbo                         |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | 620 2.0 16V (F20 Z1)                       |            |                      | RC9MCC4                 | 1.0      |                                              |                  |
|            | 620i 2.0 16V Ti (20 T4G)                   |            |                      | RC9YCC                  | 0.9      |                                              | 9001             |
|            | 623 GSi Lux 16V (H23 A3)                   |            |                      | RC9MCC4                 | 1.0      |                                              |                  |
|            | 820 Si 2.0 (T16i)                          |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | 820 Ti 2.0 (20 T4H)                        |            |                      | RC9MCC4                 | 1.0      |                                              |                  |
|            | 827 Si V6 24v (C27A)                       |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Discovery 2.0                              |            | RC7YC                | RC7YCC                  | 0.9      |                                              |                  |
|            | Discovery 3.9 V8                           |            | RN9YC                | RN9YCC                  | 0.9      |                                              | 9804             |
|            | Land Rover 69>81                           | N9YC       |                      |                         | 0.8      |                                              | 9804             |
|            | Maestro 1.3                                |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|            | Maestro 1.6 S series                       |            | RC9YC                |                         | 0.8      |                                              |                  |
|            | Mini Cooper - R. Rover 4.2 V8i             |            | RN9YC                | RN9YCC                  | 0.9      |                                              | 9804             |
| SAAB       | 900 2.0i                                   | N7YC       |                      |                         | 0.7      |                                              |                  |
|            | 900 S 2.0i (B202 S/XL)                     | C7YC       |                      |                         | 0.8      |                                              |                  |
|            | 9000 2.3i                                  |            | RC7YC4               | RC7YCC4                 | 1.0      |                                              |                  |
|            | 9000 2.3i Turbo                            |            | RC7YC4               | RC7YCC4                 | 1.0      |                                              |                  |
|            | 9000 CD/CS/CSE 2.3 16V (B234i)             |            | RC7YC4               |                         | 1.0      |                                              |                  |
|            | 9000 CD/CS 3.0 24V (B308i)                 |            |                      |                         |          | RC10DMC                                      |                  |
|            | 9000 CDE 2.3 Turbo (B234L)                 |            |                      | RC7YCC4                 | 1.0      |                                              |                  |
|            | 900i 2.0 2.3 16V (B 204i/206i/234i)        |            |                      | C9YCC                   | 0.9      |                                              |                  |
|            | 900i 2.0 8V (B201)                         | N7YC       |                      |                         | 0.8      |                                              |                  |
|            | 900i 2.5 (B258i)                           |            |                      |                         |          | RC10DMC                                      |                  |
| SEAT       | 127, 133, Fura, Panda, Ritmo 75, Ronda 1.6 |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Cordoba 2.0 8V (2E,AGG)                    |            |                      |                         |          | RN8VTYC4                                     |                  |
|            | Cordoba 1.8 2.016V (ABF ADL)               |            |                      |                         | 0.8      | C6VPYC                                       |                  |
|            | Cordoba 1.6 (ABU/IF/AEE/ALM)               |            |                      |                         |          | RN10VTYC4                                    |                  |
|            | Córdoba 1.6i / 1.8i (ADZ/ABS)              |            |                      |                         |          | RN8VTYC4                                     |                  |
|            | Ibiza 0.9 92>                              |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Ibiza 1.6i, 2.0i                           |            |                      |                         |          | N9BYC                                        | 9804             |
|            | Ibiza 1.8i (ADZ/ABS)                       |            |                      |                         |          | RN8VTYC4                                     |                  |
|            | Ibiza, Málaga, Ronda 1.5                   |            | RC7YC                | RC7YCC                  | 0.7      |                                              |                  |
|            | Inca AP 1.6/1.8                            |            | RN9YC                | RN9YCC                  | 0.7      | RN10VTYC4                                    | 9804             |
|            | Marbella (NCA)                             |            |                      |                         |          |                                              |                  |
|            | Toledo 1.6 (1F)                            |            |                      |                         |          | RN10VTYC4                                    |                  |
|            | Toledo 1.6i (ABN/EZ)                       |            |                      |                         |          | N9BYC                                        | 9804             |
| SSANG YONG | Toledo 1.8i / 2.0i (RP/ABS/ADZ/2E/AGG)     |            |                      |                         |          | RN8VTYC4                                     |                  |
|            | Korando 2.3 (M111 E23)                     |            |                      |                         | 1.0      | RC10PYP4                                     |                  |
|            | Korando 3.2 (M104.995)                     |            | RN6YC                |                         | 0.8      |                                              |                  |
|            | Musso 2.0 (M161.940)                       |            |                      | C11YCC                  | 0.9      |                                              |                  |
| SUBARU     | Musso 3.2 (M104.992)                       |            |                      | RC10YCC                 | 0.9      |                                              |                  |
|            | 1300 DL, 1600, Leone C19 76>82             |            | RN9YC                |                         | 0.7      |                                              | 9804             |
|            | 600 Rex, 700 GL                            |            | RN9YC                |                         | 0.7      |                                              | 9804             |
|            | Forester 2.0 AWD                           |            | RC9YC                |                         | 0.8      |                                              | 9001             |
|            | Impreza 1.6 / 1.8                          |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Impreza 2.0 Turbo (EJ20G)                  |            |                      |                         | 0.8      | RC8PYP                                       | 9802             |
|            | J10, J12                                   |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Justy 1.2 (EF-12)                          |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Legacy 1.6 / 1.8 / 2.0 / 2.2               |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Loyale, 4WD, SW, Coupe                     |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
| SUZUKI     | SVX 3.3                                    |            |                      |                         | 1.0      | RC8PYP                                       | 9802             |
|            | Alto 550 (SS40, SS80)                      |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Baleno 1.3 / 1.5 / 1.6                     |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | Baleno 1.8 16v                             |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Fun 1.0 1.4                                |            | RN9YC                |                         | 0.8      |                                              |                  |
|            | Gran Vitara 2.0                            |            | RC7YC4               | RC7YCC4                 | 1.0      |                                              |                  |
|            | Samurai 1.3 (F10A G13A/BA)                 |            | RN10YC               |                         | 0.8      |                                              |                  |
|            | Samurai 1.6                                |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Swift 1.0 (G10/G10A)                       |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Swift 1.3 (G13)                            |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Swift 1.6 >95                              |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|            | Swift 1.6 GLX (G16B) 91>                   |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Vitara 1.6 (G16)                           |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
| TOYOTA     | Vitara 1.6 16v                             |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | 4 Runner 3.0i (3VZ-E)                      |            | RC10YC4              |                         | 1.0      |                                              |                  |
|            | Camry 2.2i (5S-FE) 16V                     |            |                      |                         | 0.8      | RC8PYP                                       | 9802             |
|            | Camry 3.0 (1MZ-FE) 24V                     |            |                      |                         |          | RC10DMC                                      |                  |
|            | Camry 3.0i (3VZ-FE) 24V                    |            |                      |                         | 0.8      | RC8PYP                                       | 9802             |
|            | Carina II 2.0, Celica 2.0                  |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Carina II 2.0i (3S-FE)                     |            | RC9YC4               | RC9YCC4                 | 1.0      |                                              | 9001             |
|            | Celica 2.0 (3S-GTE)                        |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | Celica, Corolla, Corona, Starlet >83       | N9YC       | RN9YC                |                         | 0.8      |                                              | 9804             |
|            | Corolla 1.6 (4A-FE) 4WD, 1.8 16v           |            | RC9YC                | RC9YCC                  | 0.7      |                                              | 9001             |
|            | Corolla 1.6 VVTi (2ZZ-FE)                  |            |                      | RC89YCC                 | 0.9      |                                              |                  |
|            | Corolla 1.8 VVTi (2ZZ-GE)                  |            |                      |                         | 1.0      | RC89WYP4                                     |                  |
|            | Corolla 1.8 (7A-FE)                        |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Corolla Fielder 1.8 16v VVT-i              |            |                      |                         | 1.0      | RC89WYP4                                     |                  |
|            | Corolla XL, Corona XL, Starlet XL 83>91    |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Corona 1.8 16V (7A-FE)                     |            |                      |                         | 1.0      | RC10PYP4                                     |                  |
|            | Corona 1.8 8V (1S-i, 4S-Fi)                |            | RC10YC4              |                         | 1.0      |                                              |                  |
|            | Corona 1.8 8V (3T, 1S-L)                   |            | RN9YC                |                         | 0.8      |                                              |                  |
|            | Corona 2.0 (3S-GELU)                       |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Cressida 2.0 24V (1G-GE-GEU)               |            | RC8YC4               |                         | 1.0      |                                              |                  |
|            | Cressida 2.0 8V-12V (21R)                  |            | RN9YC                |                         | 0.8      |                                              | 9804             |
|            | Hi-Ace 1 (12R/18R) 87>                     |            | RN10YC               |                         | 0.8      |                                              |                  |
|            | Hi-Ace 2.0, Hilux 4WD (20R)                |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Land Cruiser 4.0 (22R), 2.4                |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Land Cruiser 4.0 (3F-E)                    |            | RN9YC4               | RN9YCC4                 | 1.0      |                                              | 9804             |
|            | Lite Ace 86>                               |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | RAV 4 (1AZFE)                              |            |                      |                         | 1.0      | RC8PYPB4                                     | 9802             |



## BUJÍAS DE ENCENDIDO

| Marca      | Modelo                                           | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial Iridium |
|------------|--------------------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|------------------|
| TOYOTA     | RAV 4 AT 16V 2.0 (3S-FE) 94>                     |            |                      |                         |          | RC10DMC                                      |                  |
|            | Starlet 1.3 93>                                  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Tercel 1.3, 1.5 92>95                            |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
| VOLKSWAGEN | Tercel 1.5 Twin Cam, Paseo 1.5 96>               |            |                      |                         |          | RC10DMC                                      |                  |
|            | 1500 / Rural / M1.8                              | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|            | Amazon                                           |            | RN9YC                |                         | 0.7      |                                              | 9804             |
|            | Bora 1.8 (AGN)                                   |            |                      |                         |          | RC8VTC4                                      |                  |
|            | Bora 1.8 Turbo (AUM, ARX)                        |            |                      |                         | 0.8      | RC8PYP                                       |                  |
|            | Bora 1.8 Turbo (AGU)                             |            |                      |                         |          | RC89TMC                                      |                  |
|            | Bora 2.0 (APK)                                   |            |                      |                         |          | RC8VTC4                                      |                  |
|            | Bora 2.0 (AZG, AZJ)                              |            |                      |                         | 1.0      | KC8ZPYPB4                                    |                  |
|            | Carat CD/GS                                      | N9YC       | RN9YC                |                         | 0.7      |                                              | 9804             |
|            | Escarabajo                                       | L92YC      |                      |                         | 0.7      |                                              |                  |
|            | Fox 1.6 8v (EA 111 RSH) 04>                      |            |                      |                         |          | RC89TMC                                      |                  |
|            | Fox 1.6 8v (BAH)                                 |            |                      |                         |          | RC8DMC                                       |                  |
|            | Gacel, Senda, Voyage 1.6 / 1.8 GL / GS           | N9YC       |                      |                         | 0.7      |                                              | 9804             |
|            | Gol 1.0 8v Mi                                    |            |                      |                         |          | RN8VTC4                                      |                  |
|            | Gol ( AE / CHT 1.6) >94                          |            | RC9YC                | RC9YCC                  | 0.8      |                                              | 9001             |
|            | Gol (1.6 / 1.8) (AP) >91                         | N9YC       | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Gol Gti 2.0                                      |            | RN7YC                | RN7YCC                  | 0.8      |                                              |                  |
|            | Gol II 1.0 >99                                   |            |                      |                         |          | RN10VTC4                                     |                  |
|            | Gol II (1.6/1.8)                                 |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | Gol II 2.0 Gti                                   |            | RN7YC                | RN7YCC                  | 0.8      |                                              |                  |
|            | Gol II Mi 1.6 / 1.8 (AP 827) >98                 |            |                      |                         |          | RN10VTC4                                     |                  |
|            | Gol III Mi 1.0 99>                               |            |                      |                         |          | RN8VTC4                                      |                  |
|            | Gol III Mi 1.6 / 1.8 99>                         |            |                      |                         |          | RN10VTC4                                     |                  |
|            | Gol 1.6 8v Trend                                 |            |                      |                         |          | RC89TMC                                      |                  |
|            | Gol Country 1.6 / 1.8 / 1.8i (AP)                |            | RN9YC                |                         | 0.7      |                                              |                  |
|            | Gol Country 1.6 / 1.8 / 2.0 (AP) Mi              |            |                      |                         |          | RN10VTC4                                     |                  |
|            | Golf 1.6 (75 cv AEA / AEE)                       |            |                      |                         |          | RN8VTC4                                      |                  |
|            | Golf 1.6L (101cv)                                |            |                      |                         |          | RC8VTC4                                      |                  |
|            | Golf 1.6 8v (EA 111 / RSH)                       |            |                      |                         |          | KC8ZPYPB4                                    |                  |
|            | Golf 1.8, 2.0                                    |            |                      |                         |          | RC8VTC4                                      |                  |
|            | Golf 1.8, 2.0 (ABS/ADZ/ADY/AGG/PB)               |            |                      |                         |          | RN8VTC4                                      |                  |
|            | Golf IV 1.6 99>                                  |            |                      |                         |          | RC8DMC                                       |                  |
|            | Golf IV Mi 1.6 99>                               |            |                      |                         |          | RC89TMC                                      |                  |
|            | Golf IV 1.8 Turbo (ARZ) 99>                      |            |                      |                         |          | RC8PYP                                       |                  |
|            | Golf IV 2.0 99>                                  |            |                      |                         |          | RC8DMC                                       |                  |
|            | Golf IV Mi 1.6 2.0 (EA111 / RSH) 99>             |            |                      |                         |          | RC8VTC4                                      |                  |
|            | Golf VR6 2.8 92>95                               |            |                      |                         |          | RC10VTC4                                     |                  |
|            | Kombi                                            | L92YC      |                      |                         | 0.7      |                                              |                  |
|            | Kombi (Con GNC)                                  | L87YC      |                      |                         | 0.7      |                                              |                  |
|            | Logus AP 1.8/2.0 93>94                           |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | New Beetle 2.0 (AEG)                             |            |                      |                         |          | RC89TMC                                      |                  |
|            | Parati, Saveiro AP 1.6/1.8 92>95                 |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Parati, Saveiro AP 1.6/1.8/2.0 Mi 97>            |            |                      |                         |          | RN10VTC4                                     |                  |
|            | Parati, Saveiro AP 1.6i/1.8i                     |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Passat 1.8                                       |            |                      |                         |          | RC8DMC                                       |                  |
|            | Passat 2.0                                       |            |                      |                         |          | RN10VTC4                                     |                  |
|            | Passat 2.0 (ADY/AGG)                             |            |                      |                         |          | RN8VTC4                                      |                  |
|            | Passat II 1.8 Turbo (APU-ANB-AUG-ATW)            |            |                      |                         |          | RC8VTC4                                      |                  |
|            | Passat II 1.8 Turbo 99>                          |            |                      |                         | 0.8      | RC8PYP                                       |                  |
|            | Passat II 2.0 (AZM-ALT)                          |            |                      |                         |          | RC89TMC                                      |                  |
|            | Passat VR6 2.8 (AAA)                             |            |                      |                         |          | RC89TMC                                      |                  |
|            | Passat, Santana (AP 1.5/1.6/1.8)                 |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Pointer CLI 1.6 / GLI 1.8 / Gti 2.0              |            | RN9YC                | RN9YCC                  | 0.7      |                                              | 9804             |
|            | Polo 1.6 1.8 (AP 827-AFT-AUR-AEH-AKL-APF) >98    |            |                      |                         |          | RN10VTC4                                     |                  |
|            | Polo Mi 1.6 1.8 (1F-ABU-ALM) 99>                 |            |                      |                         |          | RN8VTC4                                      |                  |
|            | Quantum AP 1.8/2.0 Mi                            |            |                      |                         |          | RN10VTC4                                     |                  |
|            | Santana 2.0 con GNC 04>                          |            |                      |                         |          | RN8VTC4                                      |                  |
|            | Sharan 1.8 Turbo (AJH)                           |            |                      |                         |          | RC8VTC4                                      |                  |
|            | Sharan 1.8 Turbo (AWC)                           |            |                      |                         | 0.8      | RC8PYP                                       |                  |
|            | Suran 1.6 8v (BAH)                               |            |                      |                         |          | RC8DMC                                       | 9807             |
|            | Tiguan 2.0 / TSI (200 cv)                        |            |                      |                         | 0.8      | RC8PYPB4                                     | 9802             |
|            | Toureg 4.2 V8 (AXQ / BHX)                        |            |                      |                         | 0.5      | RC89TMC                                      | 9807             |
|            | Vento 1.8 2.0 8v Todos (AAM-ACC-ADZ-AEP-ADY-AGG) |            |                      |                         |          | RN8VTC4                                      |                  |
|            | Vento 2.0 16v Gti (ABF)                          |            |                      |                         | 0.8      | C6VPC                                        |                  |
|            | Vento 2.0 8v (9A)                                |            |                      |                         |          | C6BYC                                        |                  |
|            | Vento 2.0 8v Cabrio (2E)                         |            |                      |                         |          | N7BMC                                        |                  |
|            | Vento 2.5                                        |            |                      |                         | 1.0      | KC8ZPYPB4                                    |                  |
| VOLVO      | 122, 123, 144, 164                               | L87YC      |                      |                         | 0.7      |                                              |                  |
|            | 240 2.0 Turbo (B200F/K/ET)                       |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | 240 2.3 (B230E)                                  |            | RN7YC                | RN7YCC                  | 0.7      |                                              |                  |
|            | 240, 360, 740 GL                                 |            | RN7YC                | RN7YCC                  | 0.7      |                                              |                  |
|            | 360 2.0i GL, GLS, GLT                            |            | RN7YC                | RN7YCC                  | 0.7      |                                              |                  |
|            | 440 (B18K)                                       |            |                      | RN9LCC                  | 0.8      |                                              |                  |
|            | 480 Turbo (B18FT)                                |            |                      | RN7YCC                  | 0.7      |                                              |                  |
|            | 740 2.3 (B230A)                                  | N9YC       | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | 740 2.3 (B230FBF)                                | N7YC       |                      |                         | 0.8      |                                              |                  |
|            | 740 2.3 (B230G/GT)                               |            |                      | RN9YCC                  | 0.9      |                                              | 9804             |
|            | 740 2.3 (B230K)                                  |            | RN9YC                | RN9YCC                  | 0.8      |                                              | 9804             |
|            | 760 Turbo (B23ET/230ET)                          |            |                      | RN7YCC                  | 0.7      |                                              |                  |
|            | 850 2.0 / 2.5 (B5204F/B5254F)                    |            |                      |                         |          | RC89TMC                                      |                  |
|            | 850 2.0(GLE/GLT/SE/S)                            |            |                      |                         |          | RC89TMC                                      |                  |
|            | 940 2.3 Turbo (B230G/FT/FK/FB)                   |            |                      | RN9YCC                  | 0.9      |                                              | 9804             |
|            | 940 Turbo 2.3 (B230FT)                           |            |                      | RN9YCC                  | 0.8      |                                              | 9804             |
|            | 960 2.0 (B204FT)                                 |            | RN7YC                | RN7YCC                  | 0.8      |                                              |                  |
|            | 960 2.3 Turbo (B230FT)                           |            |                      | RN9YCC                  | 0.9      |                                              | 9804             |
|            | 960 3.0 (B6304F)                                 |            |                      |                         |          | RC89TMC                                      |                  |
|            | C70 2.0 10v S, SE, (GLT B5202F/4F)               |            |                      |                         |          | RC89TMC                                      |                  |
|            | C70 2.0 20v (B5234S)                             |            |                      |                         |          | RC89TMC                                      |                  |
|            | C70 2.0 20v Convertible, Coupe (B5204 T3)        |            | RC7YC                |                         | 0.8      |                                              |                  |
|            | C70 2.0 20v S, SE Turbo (B5204FT / B5204 T2)     |            |                      |                         | 0.8      | RC8PYP                                       |                  |
|            | C70 2.3 20v T5, T5R Turbo (B5234FT)              |            |                      |                         | 0.8      | RC8PYP                                       |                  |
|            | C70 2.4 20v                                      |            |                      |                         |          | RC89TMC                                      |                  |



| Marca | Modelo                                         | Cobre Plus | Cobre Plus Resistiva | Alternativa Doble Cobre | Luz (mm) | Multiples electrodos Platino Diseño especial | Especial IRIDIUM |
|-------|------------------------------------------------|------------|----------------------|-------------------------|----------|----------------------------------------------|------------------|
| VOLVO | C70 2.5 10v 20v S, SE, GL, GLT (B5252/4F)      |            |                      |                         |          | RC89TMC                                      |                  |
|       | C70 2.5 20v (B5254FT)                          |            |                      |                         | 0.8      | RC8PYP                                       |                  |
|       | S40 1.8 / 2.0 (B4184S/B4204S)                  |            |                      |                         |          | RC89TMC                                      |                  |
|       | S80 2.8 24v Turb. (B6284T/B6294S/B6304S3)      |            |                      |                         |          | RC89TMC                                      |                  |
|       | V40 1.8 / 2.0 (B4184S/B4204S)                  |            |                      |                         |          | RC89TMC                                      |                  |
|       | V70 2.0 10v S, SE, GLT (B5202F)                |            |                      |                         |          | RC89TMC                                      |                  |
|       | V70 2.0 20v (B5204 T2)                         |            |                      | RC7YCC                  | 0.9      |                                              |                  |
|       | V70 2.0 2.3 20v S, SE Turbo (B5204FT 5234T)    |            |                      |                         | 0.8      | RC8PYP                                       |                  |
|       | V70 2.0 2.3 2.4 20v S, SE, GLT (B5204F B5234F) |            |                      |                         |          | RC89TMC                                      |                  |
|       | V70 2.4 T XC (AWD B 5244 T3)                   |            |                      | RC7YCC                  | 0.9      |                                              |                  |
|       | V70 2.5 10v S, SE, GL (B5252F)                 |            |                      |                         |          | RC89TMC                                      |                  |
|       | V70 2.5 20v Turbo (B5254FT)                    |            |                      |                         | 0.8      | RC8PYP                                       |                  |
|       | V70 2.5 20v S, SE, GLT (B5254F)                |            |                      |                         |          | RC89TMC                                      |                  |
|       | XC90 2.5 2.9 Turbo (B5254T2)                   |            |                      |                         | 0.9      | RC8PYP                                       |                  |
|       | XC90 3.0 T6                                    |            |                      | RC7YCC                  | 0.9      |                                              |                  |



## **BUJIAS DE PRECALENTAMIENTO**

*Tabla de Aplicaciones*

**BUJIAS DE  
PRECALENTAMIENTO**





## BUJÍAS DE PRECALENTAMIENTO

| Marca      | Modelo                                                                                  | Código  |
|------------|-----------------------------------------------------------------------------------------|---------|
| ALFA ROMEO | 145 , 146 1,9-2,0 TD                                                                    | CH-0189 |
|            | 145-146-156 1.9JTD, 2.4JTD                                                              | CH-0166 |
|            | 155 , 164 2,5 TD ( hasta 5-95 )                                                         | CH-0189 |
| CHEVROLET  | Corsa (motor 4EC1 y T4EC1)                                                              | CH-0158 |
|            | Vectra - Zafira Iny. Dir. (X20DTL)                                                      | CH-0207 |
| CHRYSLER   | Jeep Cherokee 2,1- 2,5 TD                                                               | CH-0189 |
|            | Jeep Grand Cherokee 2,5 TD                                                              | CH-0189 |
|            | Jeep Grand Cherokee Laredo                                                              | CH-0189 |
| CITROEN    | AX , Saxo, Xsara - 1.5D (motor TUD5)                                                    | CH-0185 |
|            | C15 1,8                                                                                 | CH-0189 |
|            | C3 1.4 HDi- Motor DV4TD (8HX)                                                           | CH-0200 |
|            | Xantia 1,9 TD , ZX 1,9                                                                  | CH-0189 |
|            | Xsara 2.0 HDI (motor DW10TD)                                                            | CH-0170 |
|            | Xsara, Berlingo - 1.9D DW8                                                              | CH-0185 |
| FIAT       | Brava, Bravo, Marea 1.9JTD , 2.4JTD                                                     | CH-0166 |
|            | Ducato 1,9 - 2,5 D / TD ( todos los años ).                                             | CH-0189 |
|            | Ducato 2.0 - 2.4 - 2.5                                                                  | CH-0189 |
|            | Palio 1,7TD , Siena 1,7TD , Tipo 1,9D - TD                                              | CH-0189 |
|            | Spazio 1,3D , Duna 1,3-1,7D , Uno 1,7D , Fiorino 1,3D-1,7D                              | CH-0189 |
|            | Motor 1.3 JTD 16 v                                                                      | CH-0223 |
| FORD       | Courier, Escort desde 1998                                                              | CH-0205 |
|            | Ecosport 1,4 TDCi (F6JA)                                                                | CH-0200 |
|            | Fiesta D, CL, CLX , LX 1,8 diesel                                                       | CH-0147 |
|            | Focus 1.8 Di                                                                            | CH-0196 |
|            | Mondeo TD , CLX 1,8 diesel                                                              | CH-0147 |
| LADA       | Niva 1,9D ( c/motor Peugeot XUD9L )                                                     | CH-0189 |
| M. BENZ    | Sprinter 2.9 , 2.9TD (OM 602.980)                                                       | CH-0189 |
| MAXION     | 2.5                                                                                     | CH-0178 |
| MITSUBISHI | Pick Up L200, L300, L400, Colt, Galant, Lancer                                          | CH-0221 |
| PERKINS    | 4-203                                                                                   | CH-0139 |
| PEUGEOT    | 106 1.5 D (motor TUD5)                                                                  | CH-0185 |
|            | 206, 306, Expert, Partner - 1.9D DW8                                                    | CH-0185 |
|            | 306, 307, 406 - 2.0 HDI (motor DW10TD)                                                  | CH-0170 |
|            | 206-306-307 1.4 HDi - DV4TD Common Rail Turbo                                           | CH-0200 |
|            | 306,405,806,Boxer,Partner -1.8D,1.9D,1.9TD,2.5D,2.5 TD (XUD7, XUD9, XUD9TE, DJ5, DJ5T ) | CH-0189 |
|            | 504 (2,1 - XD4,90 desde 8-81/12-90) , 504 ( 2,5 - XD3 desde 1987 )                      | CH-0189 |
|            | 504 (2,3 - XD2 ) , 504 ( 1,9 - XD4,88 desde 1979 )                                      | CH-0189 |
| RENAULT    | 505 ( 2,5 - XD3 ) , 505 ( 2,3 XD2S ) , 505 ( 2,5 - XD3TE ) , 505 (XD2- XD2S)            | CH-0189 |
|            | 18D-TD , 21 , Trafic , Rodeo - LT: 72mm - diám. : 6,1mm                                 | CH-0189 |
|            | Clio , 19 , Express ( motor F8Q ) - LT : 84mm - diám. : 5mm                             | CH-0169 |
|            | Clio , Megane - 1.9 Dti , D (motor F9Q) - LT : 84mm - diám : 5mm                        | CH-0172 |
|            | Express ( motor F8Q 640 ) - LT : 68mm - diám. : 5mm                                     | CH-0206 |
|            | Express (1.6 F8M, 1.9 F8Q), Clio (F8Q), 19 (F8Q) - LT : 67mm - diám. : 6.1mm            | CH-0173 |
|            | Laguna, Mégane, 1.9DTI (motor F9Q) , Clio II 1.5 DCI (Motor K9K)                        | CH-0271 |
| ROVER      | Trafic 1.9D , Kangoo 1.9D ( F8Q-662 / 630 / 600 ) - LT : 93mm - diám : 5mm              | CH-0217 |
|            | 218 TD , Range Rover 2,5TD ( 90 - 94 )                                                  | CH-0189 |
| TOYOTA     | Hilux 3.0 16v D-4D (Motor 1KD-FTV)                                                      | CH-0258 |
| VOLKSWAGEN | Gol 1,6D , Golf 1,9D-TD, Polo 1,9D , Senda 1,6D , Saveiro 1,6D                          | CH-0260 |
|            | Golf, Passat, Audi A3, A4, A6 - 1.9TDI                                                  | CH-0271 |
|            | Transporter 1,9D-TD                                                                     | CH-0260 |
|            | Transporter 2,5TD (AAT)                                                                 | CH-0271 |
|            | Vento 1,9 TDI (BKC)                                                                     | CH-0700 |
|            | Vento 1,9 TDI (AXR / AVQ)                                                               | CH-0181 |



| BOSCH      | CHAMPION | BOSCH      | CHAMPION | BOSCH      | CHAMPION | BOSCH      | CHAMPION |
|------------|----------|------------|----------|------------|----------|------------|----------|
| 0100226366 | CH189    | 0250201021 | CH160    | 0250202004 | CH121    | 0250202077 | CH161    |
| 0205312007 | CH256    | 0250201026 | CH176    | 0250202005 | CH98     | 0250202085 | CH157    |
| 0250001001 | CH28     | 0250201027 | CH159    | 0250202006 | CH103    | 0250202086 | CH188    |
| 0250001008 | CH61     | 0250201027 | CH189    | 0250202007 | CH97     | 0250202087 | CH158    |
| 0250001010 | CH28     | 0250201029 | CH173    | 0250202008 | CH110    | 0250202088 | CH237    |
| 0250001012 | CH61     | 0250201030 | CH68     | 0250202009 | CH271    | 0250202089 | CH242    |
| 0250001015 | CH61     | 0250201031 | CH160    | 0250202013 | CH105    | 0250202093 | CH186    |
| 0250001016 | CH61     | 0250201031 | CH179    | 0250202013 | CH96     | 0250202094 | CH225    |
| 0250001416 | CH61     | 0250201032 | CH160    | 0250202014 | CH102    | 0250202094 | CH94     |
| 0250001901 | CH61     | 0250201032 | CH60     | 0250202017 | CH129    | 0250202095 | CH302    |
| 0250002009 | CH45     | 0250201033 | CH159    | 0250202018 | CH147    | 0250202096 | CH103    |
| 0250200008 | CH65     | 0250201033 | CH163    | 0250202019 | CH189    | 0250202096 | CH154    |
| 0250200014 | CH65     | 0250201034 | CH62     | 0250202020 | CH168    | 0250202102 | CH215    |
| 0250200020 | CH65     | 0250201034 | CH70     | 0250202020 | CH185    | 0250202103 | CH203    |
| 0250200035 | CH32     | 0250201035 | CH175    | 0250202022 | CH184    | 0250202107 | CH80     |
| 0250200048 | CH64     | 0250201037 | CH163    | 0250202022 | CH271    | 0250202124 | CH263    |
| 0250200049 | CH62     | 0250201038 | CH177    | 0250202023 | CH181    | 0250202125 | CH258    |
| 0250200051 | CH66     | 0250201039 | CH137    | 0250202024 | CH206    | 0250202127 | CH237    |
| 0250200053 | CH62     | 0250201039 | CH159    | 0250202025 | CH169    | 0250202128 | CH232    |
| 0250200054 | CH63     | 0250201039 | CH163    | 0250202025 | CH172    | 0250202129 | CH233    |
| 0250200055 | CH65     | 0250201039 | CH173    | 0250202026 | CH204    | 0250202130 | CH229    |
| 0250200056 | CH63     | 0250201039 | CH189    | 0250202027 | CH190    | 0250202131 | CH196    |
| 0250200058 | CH63     | 0250201039 | CH63     | 0250202028 | CH166    | 0250202135 | CH268    |
| 0250200059 | CH63     | 0250201039 | CH68     | 0250202029 | CH218    | 0250202254 | CH84     |
| 0250200060 | CH63     | 0250201041 | CH156    | 0250202032 | CH170    | 0250203001 | CH224    |
| 0250200063 | CH60     | 0250201041 | CH176    | 0250202033 | CH147    | 0250203002 | CH223    |
| 0250200064 | CH63     | 0250201042 | CH189    | 0250202033 | CH166    | 0250312001 | CH613    |
| 0250200065 | CH63     | 0250201043 | CH173    | 0250202034 | CH167    | 0250312001 | CH700    |
| 0250200066 | CH63     | 0250201045 | CH137    | 0250202035 | CH206    | 0250312002 | CH600    |
| 0250200068 | CH63     | 0250201045 | CH189    | 0250202035 | CH217    | 0250312003 | CH601    |
| 0250200069 | CH137    | 0250201047 | CH176    | 0250202036 | CH222    | 0250312007 | CH256    |
| 0250200069 | CH189    | 0250201048 | CH177    | 0250202038 | CH180    | 0250312007 | CH602    |
| 0250200420 | CH65     | 0250201049 | CH205    | 0250202039 | CH207    | 0250402001 | CH700    |
| 0250200454 | CH87     | 0250201050 | CH179    | 0250202040 | CH178    | 0250403002 | CH702    |
| 0250200456 | CH87     | 0250201053 | CH209    | 0250202041 | CH219    | 250202060  | CH162    |
| 0250200465 | CH87     | 0250201405 | CH189    | 0250202042 | CH189    | 250202094  | CH162    |
| 0250200468 | CH87     | 0250201405 | CH68     | 0250202042 | CH207    | D6BC       | F7YC     |
| 0250200469 | CH137    | 0250201415 | CH160    | 0250202043 | CH231    | D6BP       | F7YC     |
| 0250200469 | CH189    | 0250201469 | CH137    | 0250202045 | CH218    | D7BC       | F7YC     |
| 0250201001 | CH68     | 0250201933 | CH160    | 0250202051 | CH95     | D8BC       | F9YC     |
| 0250201001 | CH79     | 0250201950 | CH163    | 0250202052 | CH302    | DR10BC     | RF11YC   |
| 0250201004 | CH160    | 0250201950 | CH189    | 0250202053 | CH154    | DR10GC0    | RF14LC   |
| 0250201005 | CH68     | 0250201950 | CH68     | 0250202054 | CH132    | DR6BC      | RF7YC    |
| 0250201006 | CH137    | 0250201951 | CH78     | 0250202056 | CH97     | DR7BC      | RF7YC    |
| 0250201008 | CH68     | 0250201951 | CH79     | 0250202058 | CH133    | DR8BC      | RF9YC    |
| 0250201009 | CH68     | 0250201952 | CH163    | 0250202058 | CH302    | DR9BC      | RF11YC   |
| 0250201010 | CH168    | 0250201952 | CH189    | 0250202059 | CH99     | DR9BPX     | F11YC    |
| 0250201010 | CH185    | 0250201952 | CH68     | 0250202060 | CH162    | F03DAR     | RC9YC    |
| 0250201011 | CH160    | 0250201953 | CH160    | 0250202060 | CH94     | F04DAR     | RC12YC   |
| 0250201012 | CH70     | 0250201953 | CH163    | 0250202062 | CH105    | F5DC       | C6YCC    |
| 0250201014 | CH62     | 0250201953 | CH189    | 0250202062 | CH96     | F5DP 0R    | RC8PYPB4 |
| 0250201014 | CH70     | 0250201954 | CH156    | 0250202064 | CH161    | F5DP0R     | RC6PYP   |
| 0250201015 | CH160    | 0250201954 | CH176    | 0250202065 | CH306    | F5DTC      | C6BYC    |
| 0250201017 | CH79     | 0250202001 | CH147    | 0250202069 | CH102    | F6DC       | C7YC     |
| 0250201019 | CH68     | 0250202002 | CH216    | 0250202069 | CH117    | F6DC       | C7YCC    |
| 0250201020 | CH168    | 0250202002 | CH90     | 0250202070 | CH191    | F6DC0R     | RC7YC    |
| 0250201020 | CH185    | 0250202003 | CH94     | 0250202076 | CH104    | F6DTC      | C6BYC    |



## TABLA DE EQUIVALENCIAS (utilizar solo como referencia)

| BOSCH     |           | BOSCH     |          | BOSCH  |         | BOSCH        |          |
|-----------|-----------|-----------|----------|--------|---------|--------------|----------|
|           |           |           |          |        |         |              |          |
| F6LTCT    | RC8VTC4   | FR7LC2    | RC9MCC   | M10AC0 | RD16    | W8DC         | N11YC    |
| F7DC      | C9YC      | FR7LC2    | RC9MCC4  | M7AC   | D9      | W8DC         | N11YCC   |
| F7DC0     | C9YC      | FR7LCX    | RC9MCC   | M8AC   | D14     | W8DCO        | N9YCC    |
| F7DC0R    | RC9YCC4   | FR7LDC    | RC8DMC   | UR2CC  | RG4HC   | W8DCX        | N11YC4   |
| F7DPER    | RC8PYP    | FR7LDC+   | RC8DMC   | VR7SE  | REA8MCL | W8DTC        | N9BYC    |
| F7DPP222T | RC8PYP    | FR8DC     | RC10YC   | VR8SE  | REA8MCL | W8DTC1,0mmEA | N9BYC4   |
| F7DTC     | C6BYC     | FR8DC     | RC10YCC  | W10AC  | L86C    | W8EC         | J8C      |
| F7HER2    | KC8ZMCC   | FR8DC+    | RC10YC   | W10DC  | N12YC   | W8FC         | J12YC    |
| F7HPP2    | KC8ZPYPB4 | FR8DCX    | RC10YC4  | W10FC  | J12YC   | W8LCR        | N9YCC    |
| F7HPP222  | KC8ZPYPB4 | FR8DCX    | RC10YCC4 | W2CC   | N2C     | W8LDCR       | N9BMC    |
| F7LC0R2   | RC9YCC4   | FR8DCX+   | RC10YC4  | W2D    | C59YC   | W8LTCR       | RN10VTC4 |
| F7LDCR    | RC8DMC    | FR8DE     | RC8BYC   | W3AC   | L77JC   | W8LTCR       | RN8VTC4  |
| F7LTCR    | RC8VTC4   | FR8DPX    | RC12YC   | W3AC   | L77JC4  | W9AC         | L86C     |
| F8DC      | C10YC     | FR8HC     | RC12LYC  | W3CC   | N2C     | W9AC0        | L86C     |
| F8DC4     | C11YCC    | FR8LCX    | RC11LCC4 | W3CP   | N2G     | W9CC         | N5C      |
| F8DC0     | C10YCC    | FR8LDC    | RC10DMC  | W3D    | N6YC    | W9DC         | N12YC    |
| F8DPP332  | KC11PYP   | FR8ME     | REC9YCL  | W3DP   | N6YC    | W9DC0        | N11YCC   |
| F8KTCR    | RC89TMC   | FR9HC     | RFN14LY  | W3DP0  | N6YC    | W9DCX        | N12YC4   |
| F8LCR     | C9YCC     | FRDPP10   | RC8PYP   | W3DP2  | N6YCC   | W9EC         | J8C      |
| F8LTCR    | RC10VTC4  | H2CS      | S59C     | W4AC   | L82C    | W9EC0        | J17LM    |
| FGR7KQE   | RC89TMC   | H5DC      | S6YC     | W4CC   | N3C     | W9LC         | N12YC    |
| FGR8KQE0  | RC89TMC   | H5DC0     | S6YC     | W4CP   | N3G     | WB4A         | L78C     |
| FLR8LDCU  | RC10DMC   | H6DC      | S7YC     | W5AC   | L82C    | WR10FC       | RJ12YC   |
| FLR8LDCU+ | RC10DMC   | H7DC      | S9YC     | W5BC   | L82YC   | WR10LC       | RN12YC   |
| FLR8LDU+  | RC10DMC   | H7DC0     | S9YCC    | W5CC   | N3C     | WR10LCV      | RN14MC5  |
| FQR8LEU2  | RC9MCC4   | H8BC      | V12YC    | W5CS   | N3G     | WR11E0       | RJ19LM   |
| FR10DC    | RC12YC    | H8DC      | S10YCC   | W5DC   | N6YC    | WR3CC        | RN2C     |
| FR10DCX   | RC12LYC   | H8DC0     | S10YCC   | W5DP   | N6GY    | WR3CTC       | RN179BC  |
| FR5DC     | RC6YC     | H9DC      | S12YC    | W5DTC  | N6BYC   | WR4AC        | RL82C    |
| FR5DPP222 | RC8PYPB4  | H9DC0     | S12YC    | W6BC   | L82YC   | WR4CC        | RN3C     |
| FR6DC     | RC7YC     | HLR8STEX  | RES9PYP4 | W6BC   | L82YCC  | WR4CP        | RN3G     |
| FR6DC+    | RC7YC     | HR5DC     | RS6YC    | W6DC   | N7YC    | WR5AC        | RL82C    |
| FR6DC2    | RC7YCC    | HR6BC     | RV9YC    | W6DCO  | N7YCC   | WR5CC        | RN3C     |
| FR6DCX    | RC7YC4    | HR6DC     | S7YC     | W6DCX  | N7YC4   | WR5DC        | RN6YC    |
| FR6DCX    | RC7YCC4   | HR6DC     | S7YCC    | W6DP   | N7GY    | WR5DC+       | RN6YC    |
| FR6DP1    | RC10PYC   | HR6DC+    | S7YC     | W6DTC  | N6BYC   | WR6BC        | RL82YC   |
| FR6DTC    | RC7BYC    | HR7DC     | RS9YC    | W6DTC  | N7BYC   | WR6DC        | RN7YC    |
| FR6DTCW   | RC7BYC4   | HR7DC     | RS9YCC   | W7AC   | L86C    | WR6DC+       | RN7YC    |
| FR6KD 0   | RC87YCC   | HR7DC+    | RS9YC    | W7BC   | L87YC   | WR6DC2       | RN7YCC   |
| FR6KDC    | RC7YCC    | HR7DCX    | RS9YCC4  | W7CC   | N4C     | WR6DCX       | RN7YC4   |
| FR6KTC    | RC89TMC   | HR7MPP+   | RES9PYP4 | W7CC   | N5C     | WR6DTC       | N7BYC    |
| FR6LDC    | RC7BMC    | HR7MPP+V  | RES9PYP4 | W7CC0  | N288    | WR6FC        | RJ6C     |
| FR7DC     | RC8YC     | HR7MPP22V | RES9PYP4 | W7CP   | N4G     | WR7AC        | RL86C    |
| FR7DC     | RC9YC     | HR8BC     | RV9YC    | W7DC   | N9YC    | WR7BC        | RL82YC   |
| FR7DC+    | RC9YC     | HR8DC+    | S10YCC   | W7DC0  | N7YCC   | WR7BC+       | RL82YC   |
| FR7DC0    | RC89YCC   | HR8DCX    | RS9PYP4  | W7DC0  | N9YCC   | WR7CC        | RN4C     |
| FR7DC2    | RC9YCC    | HR8DPP15V | RS9PYP4  | W7DCX  | N9YC4   | WR7CP        | RN4G     |
| FR7DC9    | RC87YCL   | HR8DPP22U | RS9PYP4  | W7DP   | RN9GY   | WR7DC        | RN9YC    |
| FR7DCX    | RC9YC4    | HR8MEV    | RES9YCC4 | W7DTC  | N7BYC   | WR7DC+       | RN9YC    |
| FR7DCX    | RC9YCC4   | HR9DC     | RS12YC   | W7EC   | J4C     | WR7DC2       | RN9YCC   |
| FR7DCX+   | RC9YC4    | HR9DCX    | RS12YC6  | W7FC   | J12YC   | WR7DCX       | RN9YC4   |
| FR7DE     | RC8YCL    | HR9DCY    | RS14YC6  | W7LTCR | RN8VTC4 | WR7DCX+      | RN9YC4   |
| FR7DPP+   | RC8PYP    | HS5E      | DJ6J     | W7SE   | CJ6     | WR7DCX+      | RN9YCC4  |
| FR7DPP22U | RC10PYPB4 | HS8E      | DJ8J     | W8AC   | L86C    | WR7DS        | RN9YC    |
| FR7DPP22U | RC8PYPB4  | M10AC     | D16      | W8BC   | L92YC   | WR7DTC       | N9BYC    |
| FR7DTC    | RC89TMC   | M10AC0    | D16J     | W8CC   | N5C     | WR7LC        | RN9LCC   |
| FR7KC     | RC89YCC   | M10AC0    | D16Y     | W8CP   | N5G     | WR7LTC+      | RN8VTC4  |



## TABLA DE EQUIVALENCIAS (utilizar solo como referencia)

| BOSCH   |           |  | NGK      |         |  | NGK          |          |  | NGK          |          |  |
|---------|-----------|--|----------|---------|--|--------------|----------|--|--------------|----------|--|
| WR8CC   | RN5C      |  | APR5FS   | RF11YC  |  | B9EFS        | S57C     |  | BCPR9ES-11   | RC6YC    |  |
| WR8DC   | RN11YC    |  | APR5FS11 | RF11YC4 |  | B9EG         | C59C     |  | BCR8ES       | QC61YC   |  |
| WR8DC   | RN11YCC   |  | APR6FS   | RF7YC   |  | B9EGP        | C59R     |  | BCRE527Y     | RC11LCC4 |  |
| WR8DC+  | RN11YC    |  | APR6FVG4 | RF7YC   |  | B9EGV        | N2G      |  | BE529Y-11    | RN13LYC  |  |
| WR8DC04 | RN9YC4    |  | B105EGV  | C53C    |  | B9ES         | N2C      |  | BK5EKU       | RC9BMC   |  |
| WR8DCX  | RN11YC4   |  | B10EG    | N2C     |  | B9EV         | N2G      |  | BK6E         | C9YC     |  |
| WR8DCX  | RN11YCC4  |  | B10EGP   | C55C    |  | B9HS-10      | L77JC4   |  | BK6E-11      | C7YC     |  |
| WR8DCX+ | RN11YC4   |  | B10EGV   | C57C    |  | B9HVX        | L77JC4   |  | BK7EKU       | RC7BMC   |  |
| WR8DP   | RN9GY     |  | B10EV    | C57     |  | BCP4ES-11    | C11YCC   |  | BKR4E-11     | RC12YC5  |  |
| WR8FC   | RJ12YC    |  | B10EVX   | C55     |  | BCP5E        | C9YCC    |  | BKR4EVX      | RC12YCC  |  |
| WR8LTC+ | RN10VTYC4 |  | B11EGV   | C53C    |  | BCP5ES       | C9YC     |  | BKR4EY       | RC12YC5  |  |
| WR9DC   | RN12YC    |  | B2       | J11J    |  | BCP5EV       | C10YCC   |  | BKR5E        | RC10YC   |  |
| WR9DC+  | RN12YC    |  | B2LM     | J19LM   |  | BCP5EVX      | C9YCC    |  | BKR5E-11     | RC10YC4  |  |
| WR9EC   | RJ11      |  | B4       | J8C     |  | BCP6E        | C9YCC    |  | BKR5EK       | RC10DMC  |  |
| WR9HC   | RN13LYC   |  | B4ES     | N5C     |  | BCP6ES       | C9YC     |  | BKR5EKB      | RC10DMC  |  |
| WR9LS   | RN12GY    |  | B4LM     | J8C     |  | BCP6ET       | RC8VTYC4 |  | BKR5EKB-11   | RC10DMC  |  |
| WS5E    | CJ4       |  | B5EB     | N5C     |  | BCP6EV       | RC9YCC   |  | BKR5EKC      | RC8BYC   |  |
| WSR6F   | RC7YC     |  | B5ES     | RN4C    |  | BCP6E-VG4    | C10YCC   |  | BKR5EKU      | RC89TMC  |  |
| X4C     | RA6HC     |  | B5EV     | N5C     |  | BCP7ES       | C7YC     |  | BKR5EY       | RC9BMC   |  |
| X4CS    | A57C      |  | B5EV     | N5G     |  | BCP7ET       | C6BYC    |  | BKR5EY       | RC10PYP4 |  |
| X5DC    | A6YC      |  | B5HS     | L86C    |  | BCP7EV       | C7YCC    |  | BKR5E-N-11   | RC9YC4   |  |
| XR2CS   | RA4HC     |  | B6EB     | N5C     |  | BCP7EVX      | C7YCC    |  | BKR5EP-11    | RC10YC4  |  |
| XR3CP0  | A59GC     |  | B6EB-L   | N5C     |  | BCP8ES       | C59C     |  | BKR5ES11     | RC9YC4   |  |
| XR5CC   | RAX94C    |  | B6ES     | N5C     |  | BCPR4ES      | RC12YC   |  | BKR5EVX      | RC9YCC   |  |
| XR5DC   | RA4HC     |  | B6EV     | N4G     |  | BCPR4ES-11   | RC12YC5  |  | BKR5EVXA-13  | RC9YCC4  |  |
| XR6CC   | RAX96C    |  | B6EV     | RN4C    |  | BCPR4EY-11   | RC12YC5  |  | BKR5EY       | OE005    |  |
| Y5DDC   | A59GC     |  | B6HS     | L86C    |  | BCPR5E       | RC10YC   |  | BKR5EY       | RC10YCC  |  |
| YR7DE   | RA4HC     |  | B6HS-10  | L86C    |  | BCPR5E-11    | RC9YC4   |  | BKR5EY-11    | RC10YCC4 |  |
| YR7DE   | RA4HCX    |  | B6L      | H8C     |  | BCPR5EP-11   | RC10PYC  |  | BKR5EYA      | RC89YCC  |  |
|         |           |  | B6S      | J8C     |  | BCPR5EP-8    | RC10PYC  |  | BKR5EYA-11   | RC89YCC  |  |
|         |           |  | B7EB     | N4C     |  | BCPR5ES      | RC10YC   |  | BKR5EZ       | RC87YCL  |  |
|         |           |  | B7ECS    | RN7YC   |  | BCPR5ES-11   | RC10YC4  |  | BKR6E        | RC9YCC   |  |
|         |           |  | B7ES     | N4C     |  | BCPR5ES-11   | RC9YC4   |  | BKR6E-11     | RC9YC4   |  |
|         |           |  | B7EV     | N4C     |  | BCPR5EY      | RC9YC    |  | BKR6E-11-VG4 | RC9YCC4  |  |
|         |           |  | B7EVX    | N4C     |  | BCPR5EY-11   | RC9YC4   |  | BKR6EIX      | RC9YCC   |  |
|         |           |  | B7HS     | L82C    |  | BCPR5EY-11   | RC9YC4   |  | BKR6EK       | RC8DMC   |  |
|         |           |  | B7HS-10  | L82C    |  | BCPR5EY-N-11 | RC9YC4   |  | BKR6EK-11    | RC8YC4   |  |
|         |           |  | B7HS-10  | L82YC   |  | BCPR6E       | RC9YC    |  | BKR6EK-11    | RC8DMC   |  |
|         |           |  | B7HV     | L82C    |  | BCPR6E-11    | RC9YCC4  |  | BKR6EKB-11   | RC8DMC   |  |
|         |           |  | B7HVX    | L82C    |  | BCPR6EP-11   | RC89PYC  |  | BKR6EKC      | OE016    |  |
|         |           |  | B7S      | J6C     |  | BCPR6EP-N-8  | RC9YCC4  |  | BKR6EKC      | RC8BYC   |  |
|         |           |  | B85EGV   | C61     |  | BCPR6ES      | RC9YC    |  | BKR6EKE      | RC8DMC   |  |
|         |           |  | B8ECS    | C63C    |  | BCPR6ES-11   | RC9YC4   |  | BKR6EKPA     | RC8DMC   |  |
|         |           |  | B8EFS    | S59C    |  | BCPR6ES-VP4  | RC9YC    |  | BKR6EY       | RC10DMC  |  |
|         |           |  | B8EG     | N3G     |  | BCPR6ET      | RC7BYC4  |  | BKR6EKUB     | RC9BMC   |  |
|         |           |  | B8EGP    | N3G     |  | BCPR6E-VG4   | RC9YCC4  |  | BKR6EK-VP4   | RC8DMC   |  |
|         |           |  | B8EGV    | N3G     |  | BCPR6EY      | RC8YCC   |  | BKR6E-N-11   | RC7YC4   |  |
|         |           |  | B8ES     | N2C     |  | BCPR6EY-11   | RC9YCC4  |  | BKR6EP       | RC8PYP   |  |
|         |           |  | B8ES     | N3C     |  | BCPR6EY-N-11 | RC9YC4   |  | BKR6EP-11    | RC8PYP   |  |
|         |           |  | B8EV     | N3G     |  | BCPR7E       | RC7YC    |  | BKR6EP13     | RC8PYP4  |  |
|         |           |  | B8EVX    | N3G     |  | BCPR7E-11    | RC7YC4   |  | BKR6EP-13    | RC12PYP  |  |
|         |           |  | B8HS     | L78C    |  | BCPR7ER      | RC12YC   |  | BKR6EP-8     | RC8PYP   |  |
|         |           |  | B8HS-10  | L78C    |  | BCPR7ES      | RC7YC    |  | BKR6EQUP     | RC89TMC  |  |
|         |           |  | B8HV     | L78C    |  | BCPR7ES-11   | RC7YC4   |  | BKR6ES       | RC7YC    |  |
|         |           |  | B8HVX    | L78C    |  | BCPR7ET      | RC7YC    |  | BKR6ES-11    | RC7YC4   |  |
|         |           |  | B95EGV   | C57C    |  | BCPR7EY      | RC7YC    |  | BKR6ETA-10   | RC89TMC  |  |
|         |           |  | B9ECS    | C61C    |  | BCPR7EY-11   | RC7YC4   |  | BKR6E-VG4    | RC9YCC   |  |
|         |           |  |          |         |  | BCPR7EY-N-11 | RC7YC4   |  | BKR6EVX      | RC7YCC   |  |
|         |           |  |          |         |  |              |          |  |              |          |  |



| NGK         | CHAMPION  |
|-------------|-----------|
| BKR6EVXA-11 | RC9YCC4   |
| BKR6EVXA-13 | RC7YCC4   |
| BKR6EY      | RC9YCC    |
| BKR6EY-11   | RC7YCC4   |
| BKR6EYA     | RC9YCC    |
| BKR6EYA-11  | RC9YCC4   |
| BKR6EZ      | RC87YCL   |
| BKR7E       | RC7YC     |
| BKR7E-11    | RC7YCC4   |
| BKR7EKC     | RC8DMC    |
| BKR7EKC-N   | RC8DMC    |
| BKR7Eku     | C6VPYC    |
| BKR7E-N-11  | RC7YCC4   |
| BKR7ES-11   | RC7YCC4   |
| BKR7EVX     | RC8PYP    |
| BKR7EY-11   | RC7YCC4   |
| BKRUR6ET    | RC89TMC   |
| BKUR5ET     | RC89YTMC  |
| BKUR5ET-10  | RC89TMC   |
| BKUR6ET     | RC89TMC   |
| BKUR6ET-10  | RC8VTYCC4 |
| BKUR6ETB    | RC89TMC   |
| BKUR7ET     | RC8VTYCC4 |
| BMR2A       | RCJ8      |
| BP4         | J18YC     |
| BP4ES       | N11YC     |
| BP4ES-11    | N11YCC4   |
| BP4EY       | N12YC     |
| BP4EY-11    | N12YCC4   |
| BP4HS       | L92YC     |
| BP5E        | N9YC      |
| BP5EA-L     | N11YC     |
| BP5EFS      | S12YC     |
| BP5EFS-13   | S12YCC4   |
| BP5ES       | N11YC     |
| BP5ES-11    | N9YCC4    |
| BP5ESZ      | N11YC     |
| BP5ET       | N9BYC     |
| BP5ET-10    | N9BYCC4   |
| BP5EVX      | N9YC      |
| BP5EY-11    | N9YCC4    |
| BP5HS       | L92YC     |
| BP6E        | N9YC      |
| BP6EA       | N9YCC     |
| BP6EA-11    | N9YCC4    |
| BP6EF       | EON3      |
| BP6EF       | S9YC      |
| BP6EFS      | S9YC      |
| BP6EFS-13   | S9YC      |
| BP6EFS-13   | S9YCC4    |
| BP6ES       | N9YC      |
| BP6ES-11    | N9YCC4    |
| BP6ESZ      | N9YCC     |
| BP6ET       | N9BYC     |
| BP6E-VG     | N9YCC     |
| BP6EY       | N9YC      |
| BP6EY-11    | N9YCC4    |

| NGK         | CHAMPION |
|-------------|----------|
| BP6FS       | RV12YC   |
| BP6HS       | L82YC    |
| BP6HS       | L87YC    |
| BP6HS-10    | L87YC    |
| BP7EFS      | S7YC     |
| BP7ES       | N7YC     |
| BP7ES-11    | N7YCC4   |
| BP7EV       | N7GY     |
| BP7EVX      | N7GY     |
| BP7EY       | N7YC     |
| BP7EY-11    | N7YCC4   |
| BP7FS       | RV9YC    |
| BP7HS       | L82YC    |
| BP7HS       | L87YC    |
| BP7HS-10    | L82YC    |
| BP8ES       | N6YC     |
| BP8EV       | N6GY     |
| BP8EVX      | C63YC    |
| BP8H-N-10   | L78YC    |
| BP8HN-10    | L78YC    |
| BP8HS       | L82YC    |
| BP8HS-10    | L82YC    |
| BP8HS-10    | L82YCC   |
| BP8HS15     | L82YC    |
| BP8HS-15    | L82YC    |
| BP9ES       | QC59YC   |
| BP9EV       | C59YC    |
| BPMR4A-10   | RCJ8Y    |
| BPR2ES      | RN14YC   |
| BPR4ES      | RN12YC   |
| BPR4ES-11   | RN11YCC4 |
| BPR4ES-L11  | RN11YCC4 |
| BPR4EVX     | RN12YC   |
| BPR4EY-11   | RN11YCC4 |
| BPR4FS      | RV15YCC4 |
| BPR4FS-11   | RV15YCC4 |
| BPR4FS15    | RV15YCC6 |
| BPR4FS-15   | RV15YCC6 |
| BPR4HS      | RL95YC   |
| BPR4HS-10   | RL95YC   |
| BPR4S       | RJ18YC   |
| BPR5E       | RN9YC    |
| BPR5EA-11   | RN9YCC4  |
| BPR5EA-L    | RN9YC    |
| BPR5EA-L-11 | RN9YCC4  |
| BPR5EFS     | RS12YC   |
| BPR5Eku     | RC9BMC   |
| BPR5EP-11   | N9YC     |
| BPR5ES      | RN11YC   |
| BPR5ES      | RN9YC    |
| BPR5ES-11   | RN11YCC4 |
| BPR5ES-15   | RN9YCC4  |
| BPR5EV      | RN10YC   |
| BPR5EY      | RN10YC   |
| BPR5EY-11   | RN9YCC4  |
| BPR5FS      | RV15YCC4 |
| BPR5FS-11   | RS12YC   |

| NGK        | CHAMPION |
|------------|----------|
| BPR5HS     | RL95YC   |
| BPR5S      | RJ12YC   |
| BPR6E      | RN9YC    |
| BPR6EF     | RS9YC    |
| BPR6EFS    | RS9YC    |
| BPR6EFS-13 | RS9YCC4  |
| BPR6EF-VG  | RS9YCC   |
| BPR6ES     | RN9YC    |
| BPR6ES-11  | RN9YCC4  |
| BPR6EV     | RN9GY    |
| BPR6E-VG   | RN9YCC   |
| BPR6EVX    | RN9GY    |
| BPR6EY     | RN9YC    |
| BPR6EY-11  | RN9YCC4  |
| BPR6FS     | RV9YC    |
| BPR6H      | RL82YC   |
| BPR6HS     | RL82YC   |
| BPR6HS-10  | RL82YC   |
| BPR6HSA    | RL87YC   |
| BPR6H-VG4  | RL82YCC  |
| BPR6S      | RJ12YC   |
| BPR7E      | RN7YC    |
| BPR7ES     | RN7YC    |
| BPR7ES-11  | RN7YCC4  |
| BPR7E-VG4  | RN7YCC   |
| BPR7EY     | RN7YC    |
| BPR7EY-11  | RN7YCC4  |
| BPR7HS     | RL82YC   |
| BPR7HS-10  | RL82YC   |
| BPR8ES     | RN6YC    |
| BPR8HS     | QL78YC   |
| BPSESZ     | N11YC    |
| BPZ8H-N-10 | QL78YC   |
| BPZ8HS-15  | QL78YCC6 |
| BR10EG     | RN57YC   |
| BR10EIX    | C57C     |
| BR10ES     | QC57C    |
| BR10EV     | C57      |
| BR2LM      | RJ19LM   |
| BR4ES      | RN8      |
| BR4HS      | RL86C    |
| BR5EB      | RN8      |
| BR5ES      | RN5C     |
| BR5HS      | RL86C    |
| BR6EB      | RN5C     |
| BR6ES      | RN5C     |
| BR6FS      | RV9YC    |
| BR6HS      | RL86C    |
| BR6HS-10   | RL86C    |
| BR6HSA     | QL82YC   |
| BR7EB      | RN4C     |
| BR7EF      | RS9YC    |
| BR7EFS     | RS9YC    |
| BR7EM      | RN180B   |
| BR7ES      | RN4C     |
| BR7ET      | RN180B   |
| BR7HIX     | RL82C    |

| NGK            | CHAMPION   |
|----------------|------------|
| BR7HS          | RL82C      |
| BR7HS-10       | RL82C      |
| BR7HS-10/BR7HS | RL82C      |
| BR8EG          | RN3C       |
| BR8EIX         | RN3G       |
| BR8EM          | RN178B     |
| BR8ES          | RN3C       |
| BR8ES-11       | RN3C       |
| BR8ET          | RN180B     |
| BR8EV          | RN3C       |
| BR8EVX         | RN3G       |
| BR8HCS-10      | RL78C      |
| BR8HIX         | RL78C      |
| BR8HS          | RL78C      |
| BR8HS-10       | RL78C      |
| BR8HS-10/BR8HS | RL78C      |
| BR8HSA         | RL78C      |
| BR9EG          | RN2C       |
| BR9EIX         | RN2G       |
| BR9ES          | RN2C       |
| BR9EV          | RN2C       |
| BR9EV          | RN2G       |
| BR9HS          | QL77JC     |
| BR9HS-10       | QL77JC4    |
| BRE527Y-11     | RC11LCC4   |
| BU8H           | L6VC       |
| BUH            | L76V       |
| BUHW           | L76V       |
| BUHW-2         | L76V       |
| BUHW-2         | L78V       |
| BUHX           | UL18V      |
| BUHXW-1        | UL77V      |
| BUR4EB-11      | RN12MC4    |
| BUR5EB-11      | RN12MC4    |
| BUR5ET         | RN10VTYCC4 |
| BUR5ET-10      | RN10VTYCC4 |
| BUR6EB-11      | RN12MC4    |
| BUR6ET         | EON5       |
| BUR6ET         | RN8VTYCC4  |
| BUR6ET-10      | RN8VTYCC4  |
| BUR6ET-VP4     | RN8VTYCC4  |
| BUZ8H          | QL6VC      |
| BUZHW          | QL76V      |
| BUZHW-2        | QL76V      |
| BUZHW-2        | QL78V      |
| BZ7HS-10       | QL77JC4    |
| C7E            | G59C       |
| C8E            | G59C       |
| C8HSA          | RZ94C      |
| C9E            | G55        |
| CMR7H          | RZ7C       |
| CP05           | CH607      |
| CR5HS          | RZ98C      |
| CR5HSB         | Z9Y        |
| CR7EB          | RG96C      |
| CR7EH-9        | RGU94C     |
| CR8EB          | RG94C      |



| NGK        | CHAMPION | NGK       | CHAMPION | NGK       | CHAMPION | NGK        | CHAMPION  |
|------------|----------|-----------|----------|-----------|----------|------------|-----------|
| CR8EHIX-9  | RGU94C   | DP1       | CH189    | DR7EA     | RAX96C   | PFR7G-11   | RC8PYP    |
| CR8EHVX-9  | RGU94C   | DP1       | CH68     | DR7ES     | RA6HC    | PFR7M      | RC8PYP    |
| CR8EIX     | RG2PHP   | DP10      | CH185    | DR8EIX    | RAX94C   | PFR7Q      | RC8PYP    |
| CR8EK      | RG92DC   | DP11      | CH218    | DR8EVX    | RAX92C   | PGR5A      | RC10PYP4  |
| CR8HIX     | RZ94C    | DP12      | CH233    | DR9EIX    | RAX92C   | PGR5C-11   | RC10PYP4  |
| CR8HVX     | RZ94C    | DP13      | CH602    | DR9EVX    | RAX92C   | PLFR5A-11  | REC10PYC4 |
| CR9E       | RG92C    | DP14      | CH207    | FR4       | RC12YC   | PLFR6A-11  | REC10PYC4 |
| CR9EB      | RG92C    | DP15      | CH173    | FR45      | RC12YC5  | PMR7A      | RG4PHP    |
| CR9EHI-9   | RGU92C   | DP16      | CH177    | FR5-1     | RC12LYC  | PMR8A      | RG4PHP    |
| CR9EHIX-9  | RGU92C   | DP17      | CH169    | GR4       | RN12YC   | PTR5A-10   | RES9PYP4  |
| CR9EIA-9   | RG92C    | DP18      | CH184    | GR55      | RN9YC4   | PTR5A-13   | EON4      |
| CR9EIX     | RG4PHP   | DP18      | CH271    | IFR5E11   | OE180    | PTR5A-13   | RES9PYP4  |
| CR9EK      | RG92DC   | DP19      | CH206    | IFR5E11   | RC10WYP4 | PTR5C-13   | RS9PYP4   |
| CR9EKPA    | RG92DC   | DP2       | CH160    | IFR5J11   | OE180    | PTR5D-10   | RS9PYP4   |
| CY01       | CH613    | DP20      | CH181    | IFR5J11   | RC10WYP4 | PTR5D-13   | RS9PYP4   |
| CY02       | CH600    | DP21      | CH256    | IFR5N10   | OE180    | PTR5F-13   | RES9PYP4  |
| CY03       | CH601    | DP21      | CH602    | IFR5N10   | RC10WYP4 | PTR6D-13   | RS9PYP4   |
| CY07       | CH256    | DP22      | CH169    | IFR6A-11  | RC8PYPB4 | PTR6F-13   | RS9PYP4   |
| CY07       | CH602    | DP22      | CH172    | IFR6D10   | KC11PYP  | PTRSD-10   | RS9PYP4   |
| CY51       | CH187    | DP23      | CH147    | IFR6D10   | KC8WYP4  | PZFR5D-11  | KC8ZPYPB4 |
| CY51       | CH613    | DP24      | CH170    | IFR6D10   | OE181    | R0045J-10  | G54V      |
| CY51       | CH700    | DP25      | CH179    | IFR6D-10  | KC11PYP  | R017-10    | G55C      |
| CY52       | CH600    | DP26      | CH166    | IFR6J11   | OE179    | R017-8     | G63       |
| CY53       | CH601    | DP27      | CH196    | IFR6J11   | RC8WYP4  | R017-9     | G57C      |
| CY55       | CH607    | DP28      | CH158    | IFR6T11   | KC89WYP4 | R216-10    | A53R      |
| CY57       | CH256    | DP29      | CH167    | IFR6T11   | OE182    | R5184105   | QN53VS    |
| CY57       | CH602    | DP3       | CH147    | IFR6T11   | RC89WYP4 | R5184-105  | QN53VS    |
| CZ22       | CH603    | DP30      | CH175    | ITR6F13   | OE183    | R5400-9    | C61YC     |
| D6EA       | A6HC     | DP31      | CH215    | ITR6F13   | RS8WYP5  | R5883-11   | C57VC     |
| D6HA       | P8Y      | DP32      | CH203    | IZFR5B    | OE184    | R5883-9    | C57VC     |
| D6HV       | P8Y      | DP33      | CH147    | IZFR5B    | RC10WMP2 | R6252E-9   | C55A      |
| D7EA       | A6HC     | DP34      | CH178    | IZFR6B    | OE185    | R6252K-105 | C55A      |
| D7ES       | A6HC     | DP35      | CH229    | IZFR6B    | RC8WMP2  | R7113-9    | C59YC     |
| D7EV       | A6G      | DP36      | CH222    | JR10B     | A59C     | R7234-10   | C55R      |
| D7EV       | A6GC     | DP37      | CH231    | LFR5A-11  | REC10YC4 | R7234-8    | C61C      |
| D8EA       | A4HC     | DP38      | CH219    | LFR5A-AA  | REC9YCL  | R7234-9    | C57C      |
| D8EV       | A6G      | DP4       | CH271    | LFR5B     | REC9YCL  | TR5A-10    | RES9YCC4  |
| D8EV       | A6GC     | DP5       | CH205    | LFR6A-11  | REC10YC4 | TR5B-13    | RES9YCC4  |
| D8EVX      | A6G      | DP6       | CH176    | LFR6B     | REC9YCL  | TR5F-13    | RES9YCC4  |
| D9EV       | A59C     | DP6EA-9   | A8YC     | LZKAR7A   | REA8MCL  | UR5        | RV9YC     |
| D9EV       | A59G     | DP7       | CH217    | LZTR4A-11 | RE14MCC5 | UR55       | RV9YC     |
| D9EVX      | A59C     | DP7EA-9   | A6HC     | PFR5G-11  | RC10PYP4 | WR5        | RF9YC     |
| DCPR6E     | RA6HC    | DP7EA-9   | A6YC     | PFR5G-11E | RC10PYC  | XR5        | RJ12YC    |
| DCPR7E     | RA6HC    | DP8       | CH601    | PFR5J-11  | RC10PYP4 | Y1032      | CH166     |
| DCPR7EN-10 | OE186    | DP9       | CH185    | PFR5L-11  | RC10PYP4 | Y1032      | CH189     |
| DCPR7EN-10 | RA8YCX4  | DPR6EA-9  | RA8HC    | PFR5N-11  | RC10PYP4 | Y104R      | CH110     |
| DCPR7EVX   | RA6HC    | DPR7EA-9  | RA6HC    | PFR6A-11  | RC8PYPB4 | Y107R      | CH97      |
| DCPR8E     | RA6HC    | DPR8EA-9  | RA4HC    | PFR6B     | RC8PYP   | Y107T      | CH134     |
| DCPR8E-N   | RA4HCX   | DPR8EIX-9 | RAX94YC  | PFR6B-11  | RC8PYP   | Y112M1     | CH102     |
| DCPR9E     | RA4HC    | DPR8EV-9  | RA6HC    | PFR6B-11C | RC8PYP   | Y112M-1    | CH102     |
| DCPR9EVX   | RA4GHC   | DPR9EIX-9 | RAX92YC  | PFR6E-10  | RC8PYPB4 | Y112R1     | CH129     |
| DG237      | CH61     | DPR9EV-9  | RA4HC    | PFR6G-11  | RC8PYP   | Y112R-1    | CH129     |
| DG-237     | CH61     | DPR9Z     | RA4GHC   | PFR6H-10  | RL87YCC  | Y112T      | CH136     |
| DP1        | CH137    | DR4HS     | P10Y     | FFR6J-11  | RC8PYP   | Y115R      | CH101     |
| DP1        | CH159    | DR5HS     | P10Y     | PFR6N-11  | RC8PYP   | Y115R1     | CH101     |
| DP1        | CH163    | DR6HS     | P8Y      | PFR6Q     | RC8PYP   | Y-115R1    | CH101     |
| DP1        | CH174    | DR7EA     | RA6HC    | PFR7B     | RC8PYP   | Y115R-1    | CH101     |



| NGK      | CHAMPION |
|----------|----------|
| Y115T    | CH94     |
| Y115T1   | CH94     |
| Y115T-1  | CH94     |
| Y117RS   | CH98     |
| Y117SS   | CH99     |
| Y118R    | CH132    |
| Y118T    | CH103    |
| Y118T1   | CH103    |
| Y118T-1  | CH103    |
| Y128T    | CH121    |
| Y146R    | CH95     |
| Y147T    | CH133    |
| Y147T    | CH302    |
| Y157R    | CH80     |
| Y162R1   | CH102    |
| Y162R-1  | CH102    |
| Y168R    | CH191    |
| Y178T    | CH122    |
| Y181T    | CH117    |
| Y197R    | CH104    |
| Y204RS   | CH96     |
| Y204SS   | CH105    |
| Y204TS   | CH60     |
| Y204TS1  | CH60     |
| Y204TS-1 | CH60     |
| Y207T    | CH160    |
| Y207T    | CH60     |
| Y208T    | CH189    |
| Y208T    | CH63     |
| Y208T    | CH87     |
| Y302     | CH32     |
| Y306R    | CH110    |
| Y307R    | CH188    |
| Y403T    | CH66     |
| Y404     | CH64     |
| Y501U    | CH215    |
| Y502R    | CH216    |
| Y503R    | CH185    |
| Y504R    | CH170    |
| Y506R    | CH217    |
| Y507R    | CH203    |
| Y515J    | CH184    |
| Y515J    | CH271    |
| Y516J    | CH233    |
| Y517J    | CH232    |
| Y523J    | CH231    |
| Y524J    | CH196    |
| Y525J    | CH229    |
| Y531J    | CH258    |
| Y534J    | CH222    |
| Y55RS    | CH161    |
| Y701J    | CH242    |
| Y701R    | CH97     |
| Y703R    | CH302    |
| Y705RS   | CH161    |
| Y707RS   | CH162    |
| Y710J    | CH188    |

| NGK    | CHAMPION |
|--------|----------|
| Y710R  | CH157    |
| Y711J  | CH158    |
| Y711RS | CH158    |
| Y712RS | CH186    |
| Y715R  | CH154    |
| Y729U  | CH178    |
| Y730U  | CH169    |
| Y731U  | CH168    |
| Y731U  | CH185    |
| Y732U  | CH215    |
| Y732U  | CH271    |
| Y733J  | CH256    |
| Y733J  | CH602    |
| Y733J  | CH94     |
| Y738U  | CH208    |
| Y739R  | CH216    |
| Y739R  | CH90     |
| Y740   | CH169    |
| Y740U  | CH169    |
| Y740U  | CH172    |
| Y741U  | CH181    |
| Y742U  | CH157    |
| Y743U  | CH158    |
| Y745U  | CH218    |
| Y746R  | CH219    |
| Y747U  | CH166    |
| Y748U  | CH190    |
| Y748Y  | CH207    |
| Y749J  | CH226    |
| Y755RS | CH304    |
| Y810   | CH65     |
| Y811   | CH44     |
| Y901R  | CH160    |
| Y902R  | CH189    |
| Y902R  | CH68     |
| Y904M  | CH306    |
| Y907R  | CH79     |
| Y908R  | CH137    |
| Y908R  | CH189    |
| Y909R  | CH70     |
| Y910R  | CH147    |
| Y911R  | CH147    |
| Y913M  | CH173    |
| Y914U  | CH174    |
| Y914U  | CH189    |
| Y916R  | CH176    |
| Y917U  | CH159    |
| Y917U  | CH189    |
| Y918R  | CH160    |
| Y920R  | CH189    |
| Y922R  | CH163    |
| Y922R  | CH189    |
| Y923U  | CH163    |
| Y923U  | CH189    |
| Y923U  | CH208    |
| Y924U  | CH163    |
| Y924U  | CH189    |

| NGK      | CHAMPION |
|----------|----------|
| Y925R    | CH177    |
| Y925U    | CH218    |
| Y927R    | CH206    |
| Y928U    | CH167    |
| Y929U    | CH204    |
| Y930U    | CH175    |
| Y930Y    | CH175    |
| Y932R    | CH179    |
| Y933R    | CH179    |
| Y935U    | CH147    |
| Y937R    | CH205    |
| Y938R    | CH189    |
| YE01     | CH102    |
| YE04     | CH200    |
| ZFR4F-11 | RC12MCC  |
| ZFR5D-11 | RC10YC4  |
| ZFR5E-11 | RC10YC4  |
| ZFR5F    | RC12MCC  |
| ZFR5F-11 | RC9MCC4  |
| ZFR5J-11 | RC9MCC4  |
| ZFR5P-11 | KC8ZMCC  |
| ZFR6A    | RC9YC    |
| ZFR6A-11 | RC9MCC4  |
| ZFR6F-11 | RC9MCC4  |
| ZFR6J-11 | RC9MCC4  |
| ZFR6K-11 | RC8DMC   |
| ZFR7F-11 | RC8MCC4  |
| ZGR5A    | RN9LCC   |
| ZGR5B    | RN9LCC   |
| ZGR5C    | RN13L    |
| ZGR5C    | RN13LYC  |

#### IMPORTANTE:

Las recomendaciones que figuran en el presente catálogo fueron tomadas de fuentes confiables, la empresa no acepta ninguna responsabilidad derivada de la interpretación de esta publicación.