



CÓMO UTILIZAR ESTE CATÁLOGO

Para buscar un número de parte según la aplicación con la sección Aplicación:

1. Busque la ubicación de la aplicación en la página. Las aplicaciones están ordenadas por Año, Marca, Modelo y Tipo de motor.
2. Busque el renglón de la aplicación que describe las opciones del vehículo y ubique el número de parte.

Para buscar un número de parte DENSO según un Número de parte alternativo con las secciones de Tablas de equivalencias:

1. Busque el número de parte.
2. Busque la sección Tablas de equivalencias de este catálogo.
3. Busque el nombre del fabricante y el número de parte.

ACTUALIZACIONES EN INTERNET

Para obtener la información más actualizada sobre la aplicación y más imágenes de los productos DENSO, visite el sitio Web del mercado de reposición de DENSO. Ingrese a www.DensoAftermarket.com y haga clic en el vínculo "Catálogo de partes en línea" que se encuentra en la parte superior de la página. Seleccione su producto por tipo o por referencia cruzada. Elija el Año, Marca y Modelo de su aplicación y haga clic en ENVIAR.

Aparecerá en la pantalla el número de parte e información sobre la aplicación. Si tiene disponible una imagen o un diagrama, verá un icono de imagen. Haga clic en el icono para ver la(s) imagen(es).

DENSO

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SPARK PLUGS

DENSO IRIIDIUM is the Ultimate Long-Life Spark Plug

DENSO's Iridium Long Life plug is fast becoming the standard for today's high-tech engines. The progress of DENSO's patented Iridium alloy has broken through the spark plug technology barrier. Employing a revolutionary new S&S laser welding process, DENSO has created a spark plug unlike any plug on the market today. Designed for durability under the most extreme conditions, DENSO's patented Iridium alloy is six times harder and eight times stronger than conventional platinum and can handle temperatures a series of 4,000°.

At DENSO, we bring together everything we know as an OE supplier to provide aftermarket spark plugs that truly are better by design.

The U-Groove is Engineered for Greater Fuel Efficiency

DENSO's patented U-Groove spark plug enables complete combustion by allowing the spark to fill the gap created by the U-groove. The ball of fire created in the U-groove develops a larger and hotter flame front that virtually eliminates excessive fouling and erratic starts caused by poor fuel mixtures.

To visit the DENSO Iridium Power Performance Website, CLICK HERE.

Double-Platinum Technology Maximizes the Effective Operating Life of your Spark Plug

DENSO patented DENSO's patented Iridium alloy has broken through the spark plug manufacturing. To maximize the longevity and enhance the durability of the spark plug, DENSO applied platinum to both the center and ground electrodes. Platinum offers superior resistance to erosion and corrosion enabling DENSO to create a spark plug capable of consistent, extended operation in excess of 100,000 miles.

- **U-GROOVE** - Ground electrode.
- **DOUBLE PLATINUM** - Platinum center electrode, Platinum ground electrode.
- **IRIDIUM LONG LIFE** - Platinum ground electrode, 0.7mm diameter Iridium center electrode.
- **100% PRE-FIRED** - All DENSO spark plugs are 100% pre-fired to assure the highest quality possible.
- **CORROSION-CLASS SEAL** - Bonds the center electrode and insulator together for a gas-tight seal. Minimizes proper heat and excludes hot combustion gases.
- **ANTI-EROSION** - Prevents behavior and promotes voltage loss.
- **ANTI-SPALL ALUMINUM PORECERAMIC (APC)** - Provides exceptional dielectric strength and thermal conductivity allowing the material to stand up to extreme stress.

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 DENSO in the News
 First Time FR
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SPARK PLUGS

Click on the part number to BUY the product online. Click on the to see IMAGES of the product. Click on from for LINE DRAWINGS of the product.

Select Year: 2004 | Select Make: TOYOTA | Select Model: | Submit

Here are the results of your search for Spark Plugs for a 2004 TOYOTA RUNNER.

Sub Model	Engine	Fuel Type	ASPVIN	Std. Stock #	Std. Plug #	Prim. Plug #	Iridium Stock #	Iridium Plug #	Gap	
---	V64	GAS - FI	N	N/A	KDQR-U11	N/A	8QDR11	N/A	8940	N/A
---	V64.7	GAS - FI	N	N/A	N/A	N/A	8QDR11	N/A	8Q2	N/A

You can search for a different part for this vehicle here:
 Spark Plugs | Submit | Cancel

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