



Car Automotive Engine Ignition Coil 2 Pin Electrical 27301-2b010

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 27301-2b010
- Minimum Order Quantity: 10 PCS
- Price: \$2.88 ~ \$3.88
- Packaging Details: poly bag or air bubble bag, any boxes with customers' label, Corrugated box , Standard tray
- Delivery Time: 3~30 work days
- Payment Terms: D/P, L/C, T/T
- Supply Ability: 100000 pcs per month



Product Specification

- Product Name: Ignition Coil
- Size: Standard
- Package: PVC Bag With Cartons, After Wooden Pallets
- Warranty: 24 Months
- Quality: 100% Tested
- Car Make: For Hyundai
- Highlight: **Automotive Ignition Coil 2 Pin,
Automotive Ignition Coil Electrical,
Car Engine Ignition Coil**

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Product Description

27301-2b010 2 Pin For High Quality Ignition Coil 27301 2b010 For Hyundai Kia Korean Car

Product Description:

The ignition coil is a crucial component used in automotive engines, responsible for converting low-voltage electrical current into high-voltage pulses to ignite the fuel mixture.

Features:

- 1. High-performance ignition:** The ignition coil utilizes advanced technology to deliver reliable high-energy ignition under various operating conditions. It generates sufficient voltage to ensure reliable ignition of the fuel mixture, providing strong power and excellent combustion efficiency.
- 2. Durability and reliability:** Constructed with high-quality materials and manufacturing techniques, the ignition coil offers exceptional durability and reliability. It can withstand the impacts of high temperatures, vibrations, and other harsh environmental conditions, ensuring long-term stability and performance.
- 3. Precise control:** The ignition coil provides precise ignition timing and energy output to meet the engine's requirements. It possesses the ability to dynamically adjust based on changes in engine load and RPM, delivering optimal ignition performance.
- 4. Easy installation:** The ignition coil is designed to be compact and easy to install on the engine. It typically features standard connection interfaces for compatibility with existing ignition systems.
- 5. Compatibility:** The ignition coil can be customized and adapted for different automotive manufacturers and engine models. They are designed and manufactured in accordance with the specifications and standards of the respective car manufacturers, ensuring full compatibility with specific vehicle models' ignition systems.

Technical Parameters:

Type	Ignition Coil
Size	Standard
Fit for	For Hyundai
OEM	27301-2B010
Adapt to temperature	-40~120
Test capability	Open-Current Test; Thermal Shock; Salt Spray Test; High Temperature Endurance
Material	PPO/PBT/Rubber/Special plastic
Power	Powerful ignition energy and High voltage
Inspection	100% inspection

PRODUCT SPECIFICATIONS



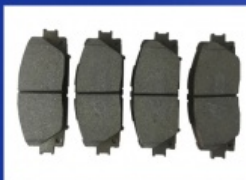


Applications:

Ignition coils are essential components in a wide range of internal combustion engines, from automotive and powersports vehicles to small engines, marine engines, industrial engines, and even performance and racing applications. Ignition coils are extensively used in passenger cars, motorcycles, trucks, and other vehicles with internal combustion engines. They provide the high-voltage sparks needed to ignite the air-fuel mixture in the engine cylinders, ensuring proper combustion and engine operation.

MAIN PRODUCT

BRAKE SYSTEM



Brake Pad



Brake Shoe



Brake Disc



Brake Repair Kit



Brake Booster



Brake Cable



Brake Master
Cylinder



Brake Slave
Cylinder

TRANSMISSION SYSTEM



Drive Shaft



Propeller Shaft



Wheel Hub Bearing



Cv Joint



Clutch Set



Clutch Master
Cylinder



Clutch Release
Bearing



Universal Joint

SUSPENSION SYSTEM



Shock Absorber



Shock Absorber
Spring



Strut Mount



Tie Rod End



Bushing



Control Arm



Ball Joint



Rack End

STEERING SYSTEM



Power Steering
Rack



Power Steering
Pump



Steering Knuckle



Steering Column
Shaft



Steering Gear
Boots



Oil Control Valve



Oil seal



Steering Hose



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