



Guangzhou Jiabaolai Trading Co., Ltd.

automobile-sparepart.com

广州嘉宝来贸易有限公司

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## 39210-2G100 Automobile Spare Parts Oxygen Sensor for Sonata Kia Sorento Optima

Our Product Introduction

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### Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 39210-2G100
- Packaging Details: poly bag or air bubble bag, any boxes with customers' label, Corrugated box , Standard tray
- Delivery Time: 3-35 days
- Payment Terms: D/P, L/C, T/T



### Product Specification

- Product Name: Oxygen Sensor
- Size: Standard
- Warranty: 12 Months



### More Images



## Product Description

### Product Description:

An **Oxygen Sensor**, commonly referred to as an **O2 Sensor**, plays a pivotal role in the exhaust system of a vehicle. This integral device is tasked with the responsibility of gauging the oxygen content present within the exhaust fumes. The primary function of the O2 Sensor is to relay information regarding oxygen concentration back to the **Engine Control Module (ECM)**. This exchange of data ensures that the ECM can maintain an optimal air-fuel mixture, thereby facilitating efficient combustion and reducing harmful emissions.

### Features:

Oxygen Sensor Highlights

Precision Oxygen Level Monitoring

Our cutting-edge Oxygen Sensor is engineered with state-of-the-art sensing technology to measure exhaust gas oxygen content with unparalleled accuracy. It delivers immediate, precise data to your engine's ECM, enabling meticulous calibration of the air-fuel mixture. This careful regulation enhances combustion, reduces emissions, and ensures top-level efficiency for your vehicle.

Maximized Fuel Efficiency

With its ability to continuously monitor the levels of oxygen in your vehicle's exhaust, our Oxygen Sensor empowers the ECM to fine-tune the fuel injection system. Achieving the optimal air-fuel mixture is easier than ever, facilitating complete fuel combustion, boosting efficiency, cutting costs at the gas station, and contributing to a cleaner environment.

Robust Construction for Reliability

Built to last, our Oxygen Sensor is composed of premium materials that promise enduring resilience and consistent operation. It's rigorously designed to endure the intense conditions of an exhaust system, coping with extreme heat and constant exposure to corrosive gases, while maintaining its precision and optimal functionality.

Stringent Quality Assurance

Our commitment to quality is unwavering, with the Oxygen Sensor undergoing a thorough testing process for steadfast reliability and accuracy. Meeting or surpassing the rigorous standards set by OEM specifications, it offers a dependable solution that seamlessly integrates with your vehicle, giving you a stress-free experience with each drive.

Affordable Excellence

Our Oxygen Sensor stands out as a cost-efficient investment for maintaining your vehicle's emission standards and fuel consumption efficiency. It offers a blend of reliable operation and affordability, ensuring you don't have to spend excessively to keep your car running smoothly and in line with environmental regulations.

### Applications:

Oxygen Sensor Overview

The core responsibility of an **Oxygen Sensor** is to precisely gauge the level of oxygen within the vehicular exhaust fumes. This intricate process involves a comparative analysis between the oxygen concentration in the exhaust and that within the ambient atmosphere. The sensor is adept at producing an electrical voltage signal reflective of this comparison, which is then conveyed to the Engine Control Module (ECM).

Upgrade Your Vehicle with Our Oxygen Sensor

Enhance your car's exhaust management by incorporating our top-tier **Oxygen Sensor**. This exceptional device promises meticulous and dependable tracking of the oxygen content, directly translating to augmented fuel economy and diminished pollutant release. Embolden your trust in the resilience and excellence of our Oxygen Sensor to provide unwavering feedback to the ECM. This ensures your vehicle maintains an ideal air-to-fuel mixture, leading to seamless engine prowess while promoting eco-friendly standards.

### FAQ:

#### 1. Who are we?

We are based in Guangzhou, China, start from 2018, we are specilizing in all kinds of spare parts for Japanese cars and Korean cars, for example, engine parts, suspension parts,electric parts, steering parts,transmission parts, body parts. . .

#### 2. How can we guarantee quality?

Always a pre-production sample before mass production;

Always final inspection before shipment.

#### 3. Why should you buy from us from other suppliers?

We have experience in spare parts for more than 10+years

A large of stock

Professional export company

Accept small order

We can design anything well according to customers' requirment

## PRODUCT SPECIFICATIONS





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