



Guangzhou Jiabaolai Trading Co., Ltd.

automobile-sparepart.com

广州嘉宝来贸易有限公司

Guangzhou Jiabaolai Trading Co., Ltd.



Forged Steel Tie Rod End 56825-E6090 Of Vehicle Steering System

Our Product Introduction

For more products please visit us on automobile-sparepart.com

Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 56825-E6090
- Minimum Order Quantity: 100 SETS
- Price: \$2.57~3.57
- 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: 50000 pcs per month



Product Specification

- Product Name: Tie Rod End
- Car Make: For Hyundai Kia
- Warranty: 12 Months
- Quality: 100% Tested
- Packing: Poly Bag With Carton, After Pallet
- Highlight: Forged Tie Rod End, Steel Tie Rod End, 56825-E6090



More Images





Product Description

56825-E6090 Tie Rod End Fit For SONATA Optima

Product Description:

The Importance of Tie Rod End

The tie rod end is a vital component of a vehicle's steering system. It is situated at the outside ends of the tie rod, and is used to link the steering linkage to the steering knuckle or spindle. This part plays a substantial role in steering control and steadiness, permitting for easy and precise steering manoeuvres.

The functionality of the tie rod end should not be taken lightly as they are a vital part of the steering system. Without the tie rod end, the vehicle would become difficult to drive and lack the stability and accuracy needed to safely operate the vehicle. Furthermore, this component is also necessary in order to keep consistency in the alignment of the wheels.

Features:

Superior Construction

Our tie rod end is crafted with superior quality materials, such as durable forged or cast steel. Its construction is built to withstand wear, impact, and corrosion for long-term durability.

Precise Steering Control

The tie rod end connects the steering linkage to the steering knuckle, interpreting the driver's control and accurately modulating it into smooth and exacting steering movements. Its precise design and integrated ball joint or bushing allows for optimum steering control.

Ball Joint or Bushing Design

Depending on vehicle specifications, our tie rod end is available in either a ball joint or bushing design. Ball joint tie rod ends provide articulation and rotation, while the bushing style offer increased flexibility and vibration dampening.

Easy Installation

Our tie rod end is designed for easy installation, it comes with all necessary hardware and instructions for professional mechanics and DIY enthusiasts alike.

Support and Services:

Tie Rod End Technical Support and Services

We offer a variety of technical support and services for Tie Rod End products. Our support team is available to answer any questions you may have about installation, troubleshooting, and other product-related issues.

Our services include:

Phone and email support

Online tutorials and help documents

Live chat with technical experts

On-site installation and repair services

Product warranty and replacement services

If you have any questions about our services or need assistance with a product, please contact our customer service team.

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

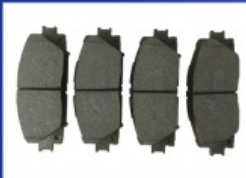
PRODUCT SPECIFICATIONS





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 Bearing

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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