

High Performance Wear-Resistant Clutch Parts Special Efficient Clutch Components for Automotive Transmission Systems

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: OEM ODM
- Certification: ISO9001, IATF16949
- Minimum Order Quantity: 1 pcs
- Price: Negotiable
- Packaging Details: As the requirement of customer
- Delivery Time: 7-35 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 10000000 pcs/month



Product Specification

- Cnc Machining Or Not: CNC Machining
- Material: Plastic, PEEK, POM, Nylon
- Process: CNC Turning Milling
- Service: Customized OEM
- Application: Household Appliances, home Appliance, Industrial, Commodity, etc
- Tolerance: $\pm 0.01\text{mm}$
- Item: Plastic Injection Parts
- Highlight: **Wear Resistant Clutch Parts, High Performance Clutch Parts, Automotive Transmission Clutch Parts**



More Images



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Product Description

Our high-performance wear-resistant clutch parts are engineered specifically for automotive transmission systems. Manufactured from premium materials including high-strength friction components and quality alloy steel, these parts undergo advanced heat treatment and precision machining processes.

Key benefits include:

- Exceptional wear resistance for extended service life
- Stable transmission efficiency to minimize power loss
- Precision-engineered to reduce gear shifting hesitation
- Compatible with various automotive power systems

These clutch components are widely used in passenger cars, trucks, buses, and other vehicle types, ensuring smooth operation and reliable control of transmission systems.



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