



Vacuum Heat Treated CNC Lathe Parts with HRC48-52 Hardness and 7-15 Days Lead Time for Precision Machining

Our Product Introduction

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Basic Information

- Brand Name: Industrial Man
- Model Number: OEM



Product Specification

- Weight: Varies By Part, Typically 0.5-5 Kg
- Shipping: 5--25 Work Days
- Port: Shenzhen
- Applications: Machinery Industry, Automotive Industry
- Lead Time: 7-15 Days
- Leadtime: Typically 7-15 Days
- Precision: High Precision Machining
- Productname: CNC Lathe Parts
- Highlight: Vacuum Heat Treatment CNC Lathe Parts, HRC48-52 Hardness Computer Numerical Control Parts
7-15 Days Lead Time Precision Machined Components



More Images



Product Description

Vacuum Heat Treatment HRC48-52 CNC Lathe Parts

Precision Engineered Components for Machinery Industry

Our Product

CNC Lathe Parts are precision-engineered components designed specifically for Computer Numerical Control (CNC) machines. These parts ensure efficient operation of CNC lathes, delivering high accuracy and complex component production across various industries.

Key Features

- High Precision:** Ensures accurate and reliable performance
- Customizable Shape:** Tailored to meet specific requirements
- Fast Lead Time:** Typically 7-15 days for delivery
- Color Options:** Standard metallic silver or customized
- Advanced Technology:** Manufactured for top-quality performance
- Durable Construction:** Vacuum heat treated for enhanced hardness (HRC48-52)

Technical Specifications

Function	Automobile, Electronic, Machinery, etc.
Color	Metallic Silver or Customized
Port	Shenzhen
Heat Treatment	Vacuum Heat Treatment + HRC48-52
Lead Time	7-15 Days
Service	OEM, ODM, Customized
Precision	High Precision Machining

Applications

These CNC Lathe Parts are essential for various industrial applications including:

- Automotive component manufacturing
- Aerospace industry applications
- Electronics production
- Heavy machinery manufacturing
- Custom fabrication and repair centers

Their vacuum heat treatment and hardness rating (HRC48-52) ensure durability in high-stress machining operations, making them ideal for precision applications requiring consistent accuracy and long-lasting performance.



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