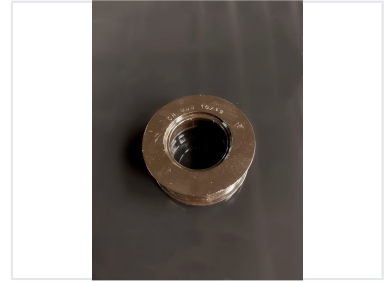
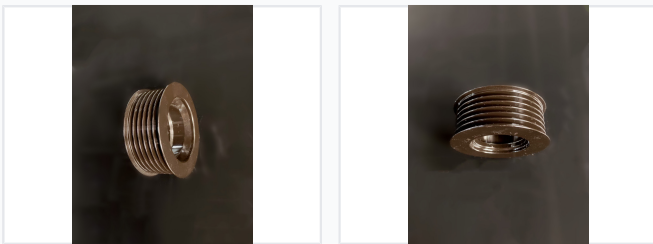


Automotive Transmission Idler Pulley

This idler pulley is a key component in automotive transmissions, designed to maintain proper belt tension and prevent slippage. Its durable construction ensures efficient power transfer and reliable performance in demanding conditions.



ADDITIONAL IMAGES



Product Overview

Automotive Transmission Idler Pulley

This precision-engineered idler pulley is a critical component for automotive transmission systems, designed to maintain optimal belt tension and prevent slippage. Constructed from durable, high-quality metallic materials, it ensures reliable performance even under high rotational speeds and challenging operating temperatures. Its design features a smooth bearing for quiet operation and a multi-ribbed surface for superior grip and power transfer efficiency.

Technical Specifications

Primary Functions

- Change steering of the driven wheel without changing transmission ratio
- Increase transmission distance
- Adjust pressure angle
- Maintain proper belt tension
- Prevent belt slippage

Production Date Code: 10/19

Part Identifier: CH. MUB

Size Metric: 44 mm

Key Features

Performance Highlights

1 High

Operational Efficiency

1 Low

Noise Level

Material Construction

Durable Metal, High-Temperature Resistant, Corrosion Resistant