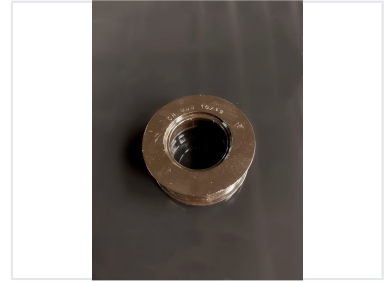
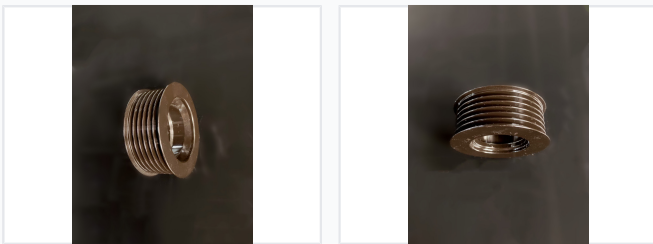


# Automotive Transmission Idler Pulley

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