

Automotive Gearbox Component

This automotive gearbox component is designed for integration within transmission systems. It features a durable plastic housing with multiple mounting points and electrical connectors.



ADDITIONAL IMAGES



Overview

High-Performance Automotive Gearbox

This automotive gearbox component is engineered with specialized, hard-wearing raw materials to ensure durability and a long operational lifespan. Featuring a unique gear shape designed for noise elimination, it delivers excellent performance within automotive transmission systems. It supports both manual and electric operating functions and is compatible with standard automotive voltage systems.

Technical Specifications

Working Stroke

6 mm

Min Stroke

7 mm

Max Stroke

Operating Voltage

12V, 24V

Material Composition

Hard-wearing composite (PP-GF20+X20)

Installation & Operation

Operating Modes

- Manual
- Electric

Installation Method

External

Application

Primary Applications

Automobile Transmission • Windshield Wiper Motor Assembly