

Vehicle Steering and Transmission Component

This component is used in vehicle steering or transmission systems. It features a metallic body, mounting points, a cylindrical section with a rubber boot, and a circular element.



Product Overview

Precision Steering and Transmission Component

This high-performance vehicle component is engineered for critical steering and transmission applications, ensuring reliable operation and mechanical stability. It features a robust metallic body designed for precise integration, complemented by integrated mounting points and a protective rubber boot for longevity. This assembly is ideal for B2B buyers seeking standardized, high-quality automotive parts that demand exact fitting and structural integrity.

Physical Attributes

Key Components

- Integrated mounting points
- Cylindrical housing
- Adjustable valve/control element

Materials and Build

Metallic Body, Rubber Protective Boot, Industrial Grade Alloy

Technical Specifications

System Application

Steering System • Transmission System