

Torque Rod Vibration Dampening Bushing

This torque rod bushing is designed to absorb vibrations and reduce noise within vehicle suspension systems. It provides a flexible connection between the torque rod and the vehicle frame, ensuring optimal handling and ride comfort.



Product Overview

High-Performance Torque Rod Bushing

This torque rod bushing is a critical component for vehicle suspension systems, specifically engineered to absorb vibrations and minimize road noise while ensuring a flexible, reliable connection. Constructed from high-quality, durable materials, it is resistant to extreme temperatures, road salts, oils, and automotive fluids. By maintaining precise axle alignment and controlling suspension movement, this bushing enhances vehicle stability, promotes driver comfort, and reduces premature wear on other chassis components.

Compatibility

Supported Truck Brands

Mercedes, Volvo, Iveco, DAF

Technical Features

Resistance Properties

- Extreme temperatures
- Road salts
- Vehicle oils and fluids

Construction Material

High-quality rubber or polyurethane

Maintenance & Safety

Functional Benefits

- Maintains axle alignment
- Reduces noise and vibration
- Extends suspension lifespan
- Improves vehicle handling stability