

Automotive Vibration Dampening Shock Absorber

This shock absorber is designed for automotive applications, providing damping and vibration control to ensure a smooth and stable ride. Designed for durability and performance, this component is essential for maintaining vehicle stability and ride comfort.



ADDITIONAL IMAGES



Product Overview

Engineering Excellence in Vibration Control

This automotive shock absorber is engineered to provide superior damping and vibration control, essential for maintaining vehicle stability and ride comfort. Utilizing high-quality hydraulic components and robust rubber bushings, the unit effectively minimizes road vibrations across various driving conditions. The construction features a durable telescopic damper assembly designed for long-lasting performance and reliable suspension support.

Technical Specifications

Key Features

- Integrated mounting bracket
- Threaded piston rod end
- High-quality rubber bushings for noise reduction
- Coil spring integration ready

Component Type	Automotive Hydraulic Shock Absorber
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Damping Technology	Hydraulic
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Performance

Key Performance Indicators

1 High

Vibration Control

1 Optimized

Noise Reduction

Compatibility & Usage

Primary Application	Front Suspension, Automotive
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