

Automotive Shock Absorbers for Vibration Damping

These automotive shock absorbers are designed to dampen vibrations. They control movement in a vehicle's suspension system.



Product Overview

High-Performance Vibration Damping

These automotive shock absorbers are engineered to provide superior control and vibration damping for vehicle suspension systems. Designed with durable metallic construction, they effectively manage movement and absorb road impact to ensure stability. This hardware solution is suitable for various automotive applications requiring reliable damping performance.

Technical Specifications

Application	Automotive Suspension
Function	Vibration Damping and Movement Control

Design Features

Mounting Styles

- Cylindrical Mounting Eye
- Flanged Mounting Plate

Material Composition	Steel, Aluminum, Rubber
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