

Automotive Vibration Dampening Shock Absorber

This shock absorber is designed to dampen vibrations and control movement in automotive suspension systems. It features a cylindrical body with a mounting eye at one end and a rod extending from the other, which terminates in a yoke-style fitting for attachment.



Product Overview

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This automotive shock absorber is engineered to provide superior vibration dampening and movement control for vehicle suspension systems. Featuring a robust cylindrical design, it ensures stability and comfort by effectively mitigating road shocks and oscillations. The unit is equipped with standard mounting eye and yoke-style fittings, making it a reliable component for critical suspension maintenance and performance optimization.

Technical Details

Component Category

Suspension • Vibration Control

Mounting Style

- Cylindrical body
- Mounting eye end
- Yoke-style rod end

Primary Function

Automotive vibration dampening and motion control

Design Features

Black Finish, Cylindrical Housing, Precision Engineered