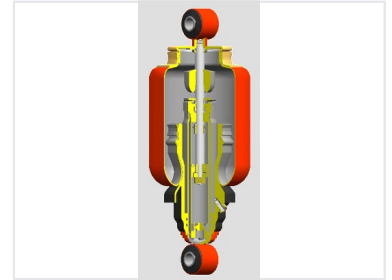


Automotive Suspension Shock Absorber

This shock absorber dampens vibrations and controls suspension movement. Its design allows for controlled compression and extension, providing a smoother ride and improved vehicle handling.



Product Overview

High-Performance Automotive Shock Absorber

This automotive shock absorber is engineered to provide superior dampening of vehicle vibrations, ensuring a smoother ride and enhanced handling stability. The robust design features a cylindrical hydraulic housing and a precision piston rod assembly that work together to control suspension movement effectively. Designed for reliability and consistent performance, this component is an essential element for maintaining optimal vehicle safety and passenger comfort.

Technical Construction

Component Type	Hydraulic Shock Absorber
Design Features	Hydraulic Damping, Piston Rod Assembly, Internal Valving

Performance

Key Benefits

- Improved vehicle handling
- Enhanced vibration dampening
- Controlled compression and extension
- Increased ride comfort