

Hydraulic Shock Absorber for Vehicle Suspension

This hydraulic damping device absorbs and dampens shock impulses by converting kinetic energy into heat. It provides a smooth and controlled ride by mitigating the effects of road irregularities in vehicle suspension systems.



Product Overview

Front Shock Absorber CD132

The Front Shock Absorber CD132 is a high-performance hydraulic damping device engineered to absorb and dampen shock impulses, effectively converting kinetic energy into heat. Designed for vehicle suspension systems, it ensures a smooth and controlled ride by mitigating the effects of road irregularities. Its robust construction promotes durability and consistent performance, maintaining optimal vehicle handling, stability, and tire contact with the road.

Technical Specifications

Model Number	CD132
Damping Mechanism	Hydraulic fluid with piston and orifice system
Primary Function	Shock absorption, Kinetic energy dissipation, Suspension stabilization

Performance Features

Key Benefits

- Mitigates road irregularities
- Prevents excessive suspension bouncing
- Maintains tire-to-road contact
- Enhances vehicle handling and stability

Performance Metrics

1 Hydraulic

Damping Type