

Hydraulic Shock Absorber

This hydraulic damping device absorbs and dampens shock impulses. It consists of a telescopic structure with an inner piston moving within a cylinder filled with hydraulic fluid.



Product Overview

Hydraulic Shock Absorber CD158B

The Front Shock Absorber CD158B is a high-performance hydraulic damping device engineered to effectively absorb and dampen shock impulses. Designed with a robust telescopic structure, it features an inner piston moving within a fluid-filled cylinder to ensure smooth operation. The unit includes a protective rubber boot to shield critical inner components from dirt and debris, promoting long-lasting reliability and performance.

Technical Specifications

Component Type	Front Shock Absorber
Damping Mechanism	Hydraulic
Design Features	Telescopic Structure, Protective Rubber Boot, Hydraulic Fluid Filled

Installation & Compatibility

Attachment Compatibility

- Vehicle Chassis
- Suspension Components

Mounting Points	Yes
-----------------	-----