

# Automotive Hydraulic Shock Absorber

This hydraulic damper is designed for automotive suspension systems. It provides damping force to control spring oscillations and improve ride quality.



## Product Overview

### High-Performance Hydraulic Damping

The 1151 Shock Absorber is a robust hydraulic damper engineered for automotive suspension systems to effectively control spring oscillations and enhance ride quality. Built with a durable steel body and a precision-engineered piston and valve assembly, it ensures consistent performance and long-lasting reliability. Its sealed design prevents leaks and contamination, making it a dependable choice for a wide range of vehicle applications meeting or exceeding OEM specifications.

## Technical Features

### Core Components

- Precision-engineered piston
- Advanced valve assembly
- High-quality hydraulic fluid
- Sealed leak-proof housing

Damping Mechanism	Hydraulic
Body Material	Steel

## Performance & Standards

### Standards Compliance

OEM Specification • Heavy Duty

Primary Benefits	Vibration Control, Ride Comfort, Leak Prevention, Durability
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## Application

Vehicle Compatibility	Universal automotive suspension systems
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