

Hydraulic Shock Absorbers

Hydraulic shock absorbers dampen vibrations and control movement in mechanical and structural applications. These units feature a cylindrical body with hydraulic fluid and mounting points for secure attachment.



Product Overview

High-Performance Hydraulic Shock Absorbers

These heavy-duty hydraulic shock absorbers are engineered for superior vibration dampening and motion control in demanding mechanical and structural applications. Featuring a robust cylindrical body filled with high-grade hydraulic fluid, they effectively absorb kinetic energy to protect equipment and ensure smooth operation. Equipped with versatile mounting points like eyelets or clevises, these units are designed for secure, long-lasting performance in industrial environments.

Technical Specifications

Construction Features

- Cylindrical body
- Hydraulic fluid damping
- Piston rod mechanism
- Heavy-duty build

Design Type	Hydraulic
Mounting Points	Eyelets, Clevises

Performance Metrics

Key Performance Indicators

1 Level

Vibration Dampening

100 %

Durability Rating

Application Suitability

Mechanical Systems • Structural Support • Industrial Machinery