

# Hydraulic Vibration Dampening Shock Absorber

This hydraulic shock absorber is designed to dampen vibrations and control movement in mechanical systems. The cylindrical body has a smooth finish and a protruding metal rod.



## Product Overview

### High-Performance Vibration Control

This hydraulic vibration dampening shock absorber is engineered to provide precise movement control and effective vibration suppression in demanding mechanical systems. Featuring a durable cylindrical body with a robust metallic rod, the unit is designed for long-term reliability in industrial environments. Its smooth black finish ensures corrosion resistance while maintaining professional performance standards for various technical applications.

## Technical Specifications

Dampening Technology	Hydraulic
Surface Finish	Black Smooth Finish
Key Attributes	Vibration Suppression, Movement Control, Mechanical Dampening, Industrial Grade