

Automotive Suspension Shock Absorber

This metallic shock absorber is a component commonly used in automotive suspension systems. Its tubular construction is designed to dampen vibrations and enhance ride comfort.



Product Overview

Automotive Suspension Engineering

This automotive suspension shock absorber is engineered for robust performance in dampening vehicle vibrations. Designed with a durable tubular construction, it incorporates essential mounting flanges and bends to ensure seamless integration into automotive suspension systems. The component features a high-quality alloy coating, specifically chosen to provide long-term corrosion resistance and reliability in diverse road conditions.

Technical Specifications

Material Composition	Steel alloy with corrosion-resistant coating
Design Geometry	Tubular, Flanged connection, Damping-optimized
Primary Function	Vibration dampening and suspension stability