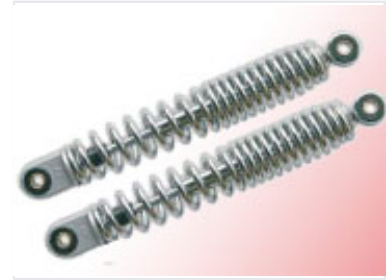


Motorcycle Rear Shock Absorber with 280mm Center Distance

This motorcycle rear shock absorber enhances vehicle stability and ride comfort. It is designed with mounting holes of $\text{Æ}12$ and $\text{Æ}10$, and a center distance of 280 ± 2.0 mm.



Product Overview

Performance and Comfort

These high-performance rear shock absorbers are meticulously engineered to enhance vehicle stability and provide superior ride comfort. Featuring a durable construction with a chrome finish and a robust coil spring, they offer optimal damping and high load-bearing capacity for demanding automotive applications. Designed for consistent performance across varying road conditions, they effectively reduce vibrations while significantly improving overall vehicle handling.

Technical Specifications

Center Distance	280 mm
Material Finish	Chrome Finish, Robust Coil Spring
Application	Motorcycle suspension replacement

Key Features

Performance Advantages

- Enhanced vehicle stability
- Improved ride comfort
- Reduced road vibrations
- Optimal load-bearing capacity
- Easy direct-fit installation