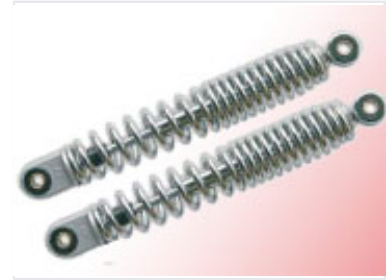


# Motorcycle Rear Shock Absorber with 280mm Center Distance

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  $280\pm 2.0$  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