

Cylindrical Rubber Vibration Damping Bushing

This cylindrical rubber bushing is designed for automotive and mechanical applications. It provides a flexible connection between suspension components, chassis parts, or engine mounts to absorb shocks and reduce noise.



Product Overview

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This cylindrical rubber vibration damping bushing serves as a high-performance silentblock component. It is engineered to provide a robust, flexible connection between suspension and chassis parts, effectively absorbing shocks and minimizing mechanical noise. Its durable construction ensures smooth operation and extended component longevity in demanding automotive applications.

Technical Specifications

Key Features

- Durable black rubber composition
- Integrated central metal mounting sleeve
- Noise and vibration reduction

Compatibility

Mercedes • SAF

Application

Automotive, Mechanical, Suspension, Vibration Damping