

# Cylindrical Vibration Dampening Bushing

This bushing is suitable for automotive or mechanical applications. It provides cushioning and dampening between moving parts.



## Product Overview

### Engineered for Performance

This cylindrical vibration dampening bushing is precision-engineered to provide superior cushioning and motion control in demanding mechanical environments. By effectively isolating vibrations between moving components, it helps extend the operational lifespan of machinery and reduces noise levels. Its robust construction combines a durable metal housing with a specialized polymer dampening element, making it an essential component for automotive, industrial, and heavy-duty equipment applications.

## Technical Specifications

### Primary Function

- Vibration isolation
- Shock absorption
- Noise reduction
- Mechanical cushioning

<b>Component Type</b>	Cylindrical Vibration Dampening Bushing
<b>Material Composition</b>	Metal Housing, Polymer Dampening Element

## Application Suitability

### Common Applications

Automotive • Industrial Machinery • Mechanical Systems