

# Vibration Isolation Rubber Bearing

This rubber bearing is engineered for vibration isolation and shock absorption across diverse applications. The layered build integrates rubber and reinforcing material, delivering exceptional load-bearing and damping capabilities.



## ADDITIONAL IMAGES



## Product Overview

### Professional Vibration Isolation

This high-performance rubber bearing is engineered for effective vibration isolation and shock absorption in industrial and mechanical environments. Combining durable polyurethane and rubber materials, it acts as a robust buffer to minimize noise transmission and protect sensitive equipment. Its reliable design ensures long-lasting operation, making it an ideal component for machinery, automotive systems, and structural applications requiring precision dampening.

## Technical Specifications

Net Weight	13.5 Kg
Materials	Polyurethane, Rubber

## Performance Features

### Key Functions

- Fixed shock absorption
- Vibration isolation
- Noise reduction
- Mechanical buffering

### Suitable Applications

Automotive Suspension • Industrial Machinery • HVAC Systems • Structural Support