



AMPS Vibration Damper

Part #216274

\$34.99

This Vibration Damper effectively reduces the shock and vibration transferred to your device mounted in particularly demanding environments such as on heavy machinery or forklifts.

Simply install the damper using the included machine screws, lock washers and locknuts. The vibration damper isolates any equipment attached behind it and reduces effects of vibration. This helps prevent wear and tear and can make screens, keyboards, cameras and more usable in high vibration environments. This reduction varies based on the frequency of the vibration but is effective above 100 Hz or 100 times a second.

Features

- Reduce vibration in your mounted device
- Steel Plates set in Heat Formed Rubber
- Supports AMPS 4 Hole Pattern
- Threaded M4 Holes for Installation
- For Devices Not Wider or Taller than 6"
- Not Designed for Tablets or Larger Devices

Compatibility

Specifications

- Maximum Supported Weight: 4 Lbs. (1.81 Kg)
- 60 Shore Firmness Rubber
- Designed for Vibrations above 100 Hz (100 Times a Second)
- M4 Threaded Steel Plates
- AMPS Mounting Pattern
- Includes M4 Fastener Pack
 - 10, 14 and 20 mm Low Profile 2.5 mm Hex
 - M4 Lock Nuts, Flat Washers, Lock Washers
 - 2.5mm Allen Wrench
 - 4 - Self-Tapping Screws

Mounting Options



Pedestal Mounts



Custom Vehicle Mounts



Forklift Mounts