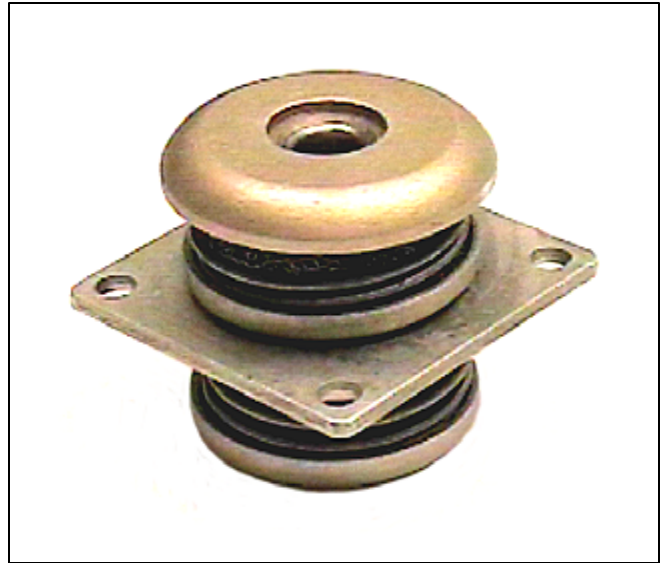


WM9200 SERIES

Natural frequency	10 - 30 Hz
Transmissibility at resonance	4.0
Resilient element	Steel cushion
Metal parts	Aluminum/Stainless steel
Operating temperature	-100 deg. F to +400 deg. F (-75 deg. C to + 205 deg. C)
Weight	0.65 - 0.75 oz.
Part Number	Load rating (Lbs)
WM9200-1	0.25 - 0.55
WM9200-2	0.45 - 0.90
WM9200-3	0.80 - 1.65
WM9200-4	1.65 - 2.40
WM9200-5	2.20 - 3.30
WM9200-6	2.65 - 5.50
WM9200-7	4.40 - 7.70
WM9200-8	6.60 - 12.1
WM9200-9	11.0 -15.5



Characteristics

- 1 Mount inner core is stainless steel. Housing and base are aluminum
- 1 Good damping
- 1 Structural strength correspond to a continuous loading of 10g's

Environment

- 1 Operational temperature range of -100°F to +400°F (-75°C to 205°C)
- 1 All metal construction
- 1 Resist fuels, hydraulic oils, fluids, ozone, sand and dust, or other adverse environments

Installation

- 1 No special tools required
- 1 Through hole center core and four (4) through holes at the base

How to order

- 1 Standard mount: see table
- 1 For non standard items, contact Shock-Tech.

Applications

- 1 Airborne equipment/electronics
- 1 Control panels
- 1 Measuring instruments
- 1 Machine tools
- 1 Industrial equipment
- 1 Engine management units

