

990/915 MOUNT SERIES

Low-frequency, captive, industrial-type mounts
for vibration and structure-borne noise isolation

APPLICATIONS

- Phonographic Equipment
- Light motors (Fractional HP)
- Scales
- Cameras
- Optical Equipment
- Vacuum Pumps

FEATURES

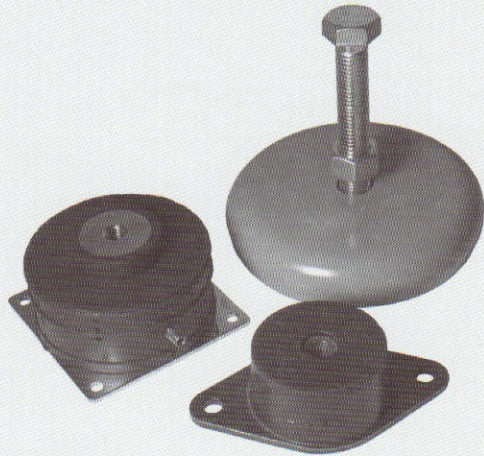
- Captive, fail-safe design
- Natural rubber elements
- Meet MIL standards
- Eyelet reinforced mounting holes

BENEFITS

- Reduce installation costs
- No special foundations required
- Isolate shock & vibration and reduce structure-borne noise
- Minimize sounding board effects
- Reduce maintenance costs

LOAD RANGE

- 990 = 7 sizes with load ratings from 1.8 - 30 lbs. per isolator
- 915 = 6 sizes with load ratings from 15 - 200 lbs. per isolator



990 and 915 mounts are for applications under light to medium weight industrial machinery requiring noise, shock and vibration isolation and are ideal for applications where structure-borne noise and sounding board effects must be minimized.

Specifications

• Natural Frequency	10 Hertz
• Transmissibility at resonance	8:1
• Resilient Element	Natural Rubber (Standard)
• Standard Materials	Zinc-Plated Cold Rolled Steel
• Weight	5.3 oz.

Environmental Data

- Natural Rubber elastomer has an operating temperature range of -25°F to +160°F (-30°C to +70°C). Optional Neoprene elastomer is available for resistance to ozone and/or oil environments and has an operating temperature range of -20°F to +180°F (-30°C to +82°C).