

Low Frequency Mountings ●



Features

These antivibratin mountings are designed to give large deflection for small loads and are used to protect instruments etc against vibration and impact, and also to isolate light vibrating apertures from surroundings.

Low Frequency Mountings are available in three sizes and two grades of rubber hardness.

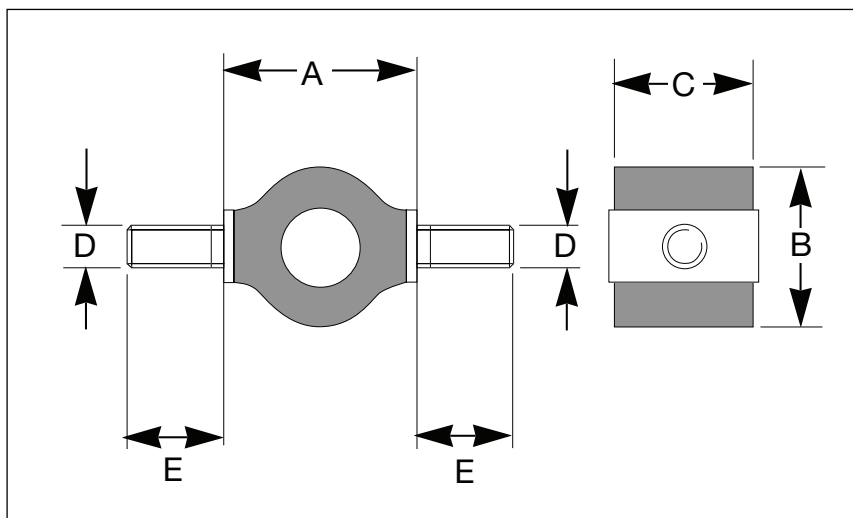
Novibra® type Low Frequency

Novibra® type Low Frequency are designed for shear as well as compressive loads.

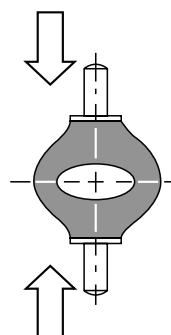
Continual tensile load should be avoided.

Ideal for applications as

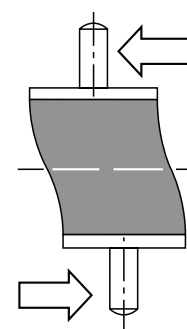
- Light fans and compressors
- Computer and electronic units
- Light instruments
- Shock mounting for light applications



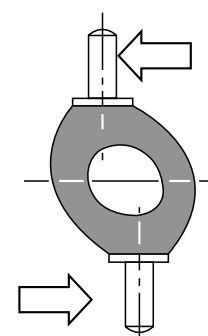
Radial load



Axial load



Tangential load



| Type | Part no. 45° IRH | Part no. 60° IRH | Dimensions in mm | | | | | | 45° IRH Max load | | | 60° IRH Max load | | |
|---------|---------------------|---------------------|------------------|----|----|----|----|-----------|------------------|---------------|-----------|------------------|---------------|--|
| | | | A | B | C | D | E | Radial(N) | Axial(N) | Tangential(N) | Radial(N) | Axial(N) | Tangential(N) | |
| 17/1394 | 20-00017-01 | 20-00018-01 | 17 | 14 | 13 | M4 | 10 | 14 | 4 | 2.5 | 18 | 5 | 3.5 | |
| 17/1395 | 20-00020-01 | 20-00021-01 | 30 | 25 | 19 | M5 | 14 | 30 | 10 | 8 | 55 | 15 | 15 | |
| 17/1396 | 20-00022-01 | 20-00023-01 | 38 | 35 | 25 | M6 | 15 | 85 | 30 | 25 | 125 | 45 | 35 | |