



This unique range of Open Spring Mountings uses integral rubber end fixing of the springs which set them apart from all other designs. Loose springs and plates are now history and high frequency noise attenuation is provided regardless of whether a rubber seating pad is used or not.

The OS Mountings are widely used to isolate vibration from every conceivable type of rotating and reciprocating machine. Where control of transient motion is required Open Spring Mounting can be used in conjunction with our Viscous Dampers Type SFD.

DESIGN FEATURES

- ❑ Unique expanding rubber end fixing of springs (Patent applied for) which also provides high frequency attenuation.
- ❑ Nominal 20, 25 & 50 mm deflection colour coded springs with 50% overload capacity.
- ❑ Can be bolted to supporting structure or free standing on 6mm thick ribbed rubber pad.
- ❑ Fully height adjustable (OS25 & 50).
- ❑ Zinc plated metals.
- ❑ No snubbing gives maximum efficiency.

TYPICAL APPLICATIONS

- ❑ AXIAL AND CENTRIFUGAL FANS
- ❑ AIR HANDLING UNITS
- ❑ LOW LEVEL PIPEWORK
- ❑ WITH INERTIA BASES TYPE IPF FOR PUMPS, GENERATING SETS AND COMPRESSORS ETC.

Leadership Through Excellence

