

V MOUNTINGS MD RANGE

Description:

Vibracoustics Ltd Mobile Damped range of V Mountings are particularly suitable for use on reciprocating equipment such as 1, 2 or 3 cylinder compact diesel engines.

This classic design utilises rubber in a combination of shear and compression to achieve optimum performance and long service life. The specially formulated compound offers effective vibration isolation whilst controlling pitch and roll vibration typically associated with this type of engine.

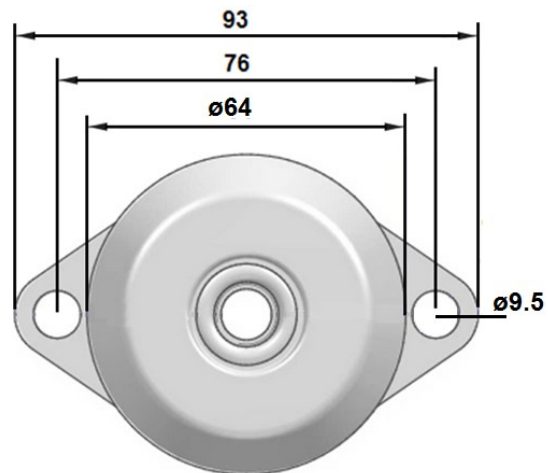
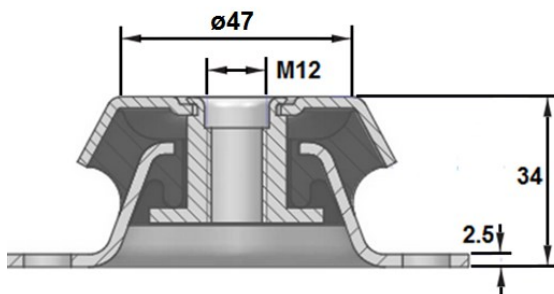
Each mounting is clearly identified by its MD type to denote its load range as tabulated below.

The domed metal cover prevents rubber contamination by the ingress of dirt, oil or diesel fuel. A moulded cushioned face, on the thicker than normal base metal, prevents metal to metal contact of the internal snubber, which is fitted as standard to all MD mounts. These combined features enable the mounts to withstand 5G occasional and 2G cyclic loads without metal deformation.

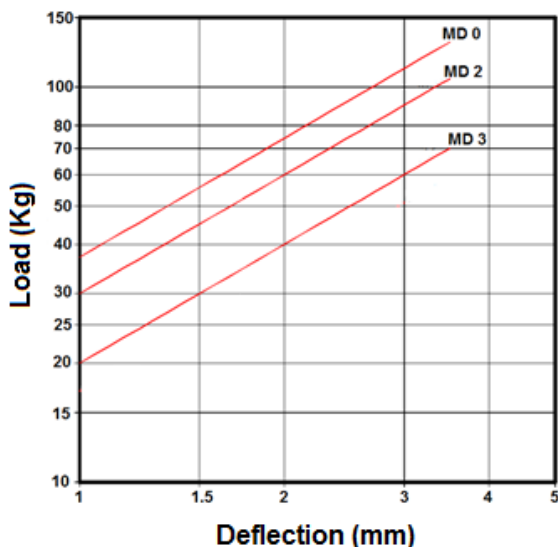


Typical Applications Include:

- Pumps and compressor sets.
- Diesel engines.
- Specialist vehicle applications.
- Generator sets.
- Hydraulic power packs.
- Marine, Industrial and Motive power.



Load Deflection Characteristics



Type	MD 0	MD 2	MD 3
Part No.	VS4056 B55	VS4057 B55	VS4058 B55
Max Load (Kg)	130	105	70

