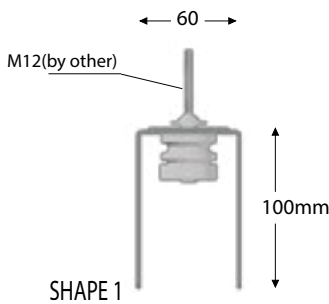


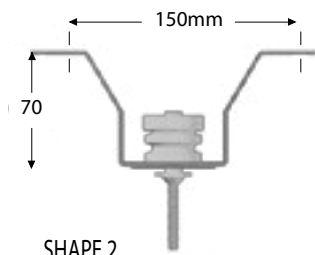
Vibro-CH mini

MULTIFORM HANGER

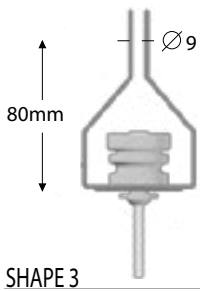
Vibro-CH mini consists of a galvanized heavy metal frame and the anti-vibration rubber support Vibro-mini. Usually, the metal frame is delivered in flattened form. The metal frame can be easily transformed to any of the 3 forms shown in the figures.



SHAPE 1



SHAPE 2



SHAPE 3

- SHAPE (1) can be screwed on both sides of the metal suspension's profile
- SHAPE (2) can be fixed with 2 anchors on the ceiling.
- SHAPE (3) can be hanged with a hook.

It can be used as antivibration suspension of machinery (ventilators, air conditioning etc), suspension of sound insulation false ceiling (gypmumboard), antivibration suspension of pipes, air – ducts etc.

Dynamic Characteristics

Maximum load:	20daN
Natural Frequency:	10 Hz (at maximum load)
Deflection:	3mm (at maximum load)



SHAPE 1



SHAPE 2



SHAPE 3

Design and Production according to Quality Management System ISO 9001.2008 & Environmental Management System ISO 14001.2004