

PHONOLYT® Button galvanised

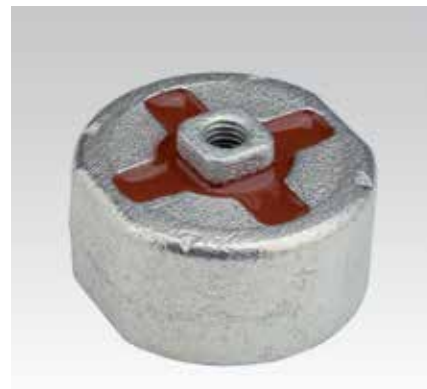


Field of application

- Ideal for vibration controlled fixing of devices such as boilers, pumps, motors, air-conditioning and ventilation systems; also vessels, MPC-Support channels, etc.
- Suitable for ceiling, wall or floor mounting
- For sound-decoupled pipeline fixed points
- The ideal component for vibration controlled elevating devices to meet the vibration control requirements of DIN 4109 and VDI 4100
- Various mounting options when used with cross beams and frames made of MPC-Support channels: stable, versatile and optionally expandable

Advantages

- High-performance anchor point attachments with outstanding structure-borne noise reduction of up to 30 dB(A)
- High loading capacity in all directions
- Time-saving fitting due to only one connection thread on each side
- Adjustment using threaded pins or rods
- Security provided by undercut vulcanised-in anchor
- Effective isolation of vibration coupling using vulcanised-in MÜPRO-LAN
- Silicone-free



Vibration-isolated wall mounting



Vibration-isolated pump baseframe made from MPC-Support channels

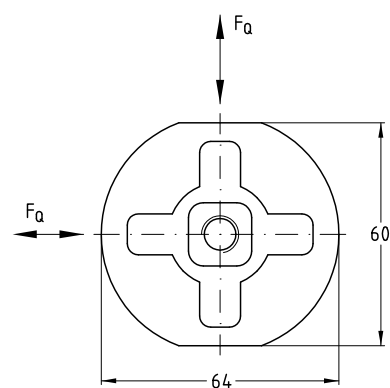
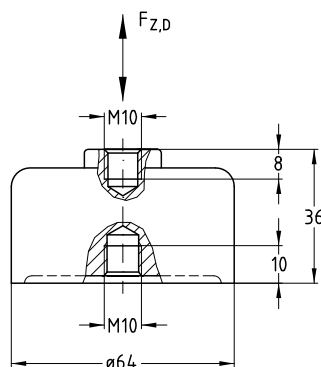


Vibration-isolated ceiling suspension

Features



Average vibration reduction [dB(A)]	30
Max. recommended loading tension/compression $F_{z,D}$ [N]	1,500
Max. recommended loading lateral F_o [N]	



Connecting thread	Part no.	Sales unit	Pack unit
M10	120442	1	pieces