

### PHONOLYT® Foot

galvanised

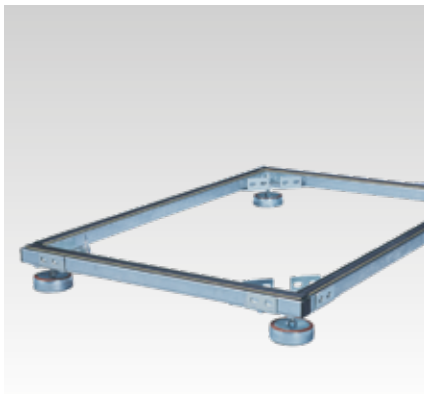


#### Application

- High-performance vibration-insulating element for floor-mounting
- For the structure-borne vibration control of heavy equipment such as boilers, whirlpools, motors, pumps, chillers and air compressors
- Various mounting options when used with cross beams and frames made of MPC-Support channels: stable, versatile and optionally expandable
- The ideal component for vibration controlled elevating devices to meet the vibration control requirements of DIN 4109 and VDI 4100

#### Your advantages

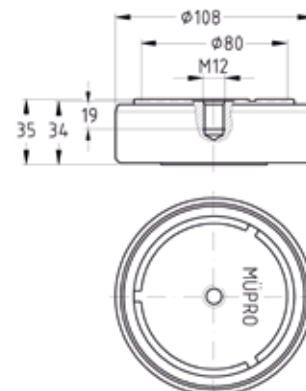
- Heavy duty, compressive load capacity up to 20 kN
- Rubber sole prevents skidding
- Easy height adjustment using threaded pin or hexagonal head screw in the M12 connecting thread
- Effective isolation of vibration coupling using vulcanised-in MÜPROLAN
- Silicone-free



#### Features



Average vibration reduction [dB(A)]	30
Max. recommended compression load $F_D$ [N]	20,000



Connecting thread	Screw-in depth [mm]	Part no.	Sales unit	Pack unit
M12	19	120430	1	Pieces