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Anti-vibration wall mountings to prevent structural transmission through walls. Highly recommend to achieve structural stability of double-leaf walls, and at the same time prevent unwanted sound transmission to adjacent rooms. These units are a must when building walls with sizable dimension.

Advantages -Our VicVibro RWM1.01 and VicVibro RWM1.02 solutions are the only insulators on the market with the double insulation function allowing the absorption of walls bulging and the sound pressure of the inside. They are designed so that the extension bracket works freely in the compression of the rubber in both directions, assisting its performance in reducing vibrations. - Our VicVibro RWM1.03 and VicVibro RWM1.04 solutions are made up of two parts: an elastic EPDM rubber cylinder and a steel bracket. The insulator fixed to the wall with a screw that passes through the elastic component. The insulator is extremely efficient because it absorbs compression from the inside (sound pressure) and the outside (compression caused by weight of the plasterboards...), improving performance at low frequencies by preventing the possibility of the rubber being stretched. Installation The first unit should be applied 1,50m from the floor. The second unit should be applied 3,00m from the floor. So on and so forth. The last unit should be applied between 10-30cm from the acoustic ceiling. Remember that the installation of the wall mountings should be in a criss-cross sequence (please see the installation procedure sheets).

#### Main Info

Ref: B00480  
EAN13: 5600301841927  
HS-Code: 68069000

#### Performance

Mounting Width: 48, 70 and 90mm  
Load Weight Range: 10.00 to 45.00 Kg

#### Installation

Place: Wall  
Steel: Yes  
Fire Security Devices: Yes

#### Shipping

Units Per Box: 50 boxes  
Box Dimensions: 0.0 x 0.0 x 0.0 mm  
Box Weight: 0.0 kg

## Technical File