



Anti-vibration wall mountings designed to prevent structural transmission and provide maximum structural stability. Highly recommended for absorption of vibrations produced by airborne and impact noise. The lowest frequencies of airborne noise tend to be in the range of 28-30Hz. Impact noise tends to be even lower.

The steel spring system and EPDM rubber is specially designed to prevent sound amplifications through the wall structures, where the sound pressure level is between 100dB-105dB (medium/ low frequencies). These units are a must in walls with sizable dimension. Advantages Extremely efficient on the low frequency range. The system combines specially designed materials and techniques to achieve better results, and allowing vibration reduction in both directions. It has a security system to prevent the complete collapse of the treatment in case of fire. Extremely efficient in industrial zones. Characteristics Suited for steel studs with dimensions: 48mm, 70mm, 90mm. May adapt to other dimensions. 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: B00488
EAN13: 5600301842009
HS-Code: 68069000
Dimensions: x x mm
COM_ANTIVIBRATICS_FORM_LBL_ANTIVIBRATIC_WEIGHT: kg
Recycle Coefficient: 0.0 %

Performance

COM_ANTIVIBRATICS_FORM_LBL_ANTIVIBRATIC_ROLE:
COM_ANTIVIBRATICS_FORM_LBL_ANTIVIBRATIC_ABSORPTION_FREQUENCY:
COM_ANTIVIBRATICS_FORM_LBL_ANTIVIBRATIC_ABSORPTION_CLASS:
COM_ANTIVIBRATICS_FORM_LBL_ANTIVIBRATIC_AW:
COM_ANTIVIBRATICS_FORM_LBL_ANTIVIBRATIC_NRC:

Shipping

Units Per Box: 50 boxes
Box Dimensions: 0.0 x 0.0 x 0.0 mm
Box Weight: 0.0 kg
Box MSRP: 381.8 €
MasterCarton Box Dimensions: 0.0 x 0.0 x 0.0 mm
MasterCarton Box MSRP: 0.0 €

Installation

Place: Division Wall
Load Weight Range: kg