



The VicVibro WS is an antivibration and homogeneous elastomeric support system for gypsumboard partitions.

The semi-cylindrical modulation at their base (for WS.75 & 100) and the transversal holes (for WS.50), provides the necessary space for the rubber expansion to increase the deflection and consequently the vibration insulation. The inclined flaps of Vibro-WS cover the fixing bolts on the base and prevent possible contact with gypsum board. The application of VicVibro WS in floating gypsumboard partitions: - Decreases the flanking noise transmissions. - Interrupt the heat-bridges and the increase of moisture between humid floors and walls. Installation The VicVibro WS is installed on floor or ceiling metal profiles (U-runner with width 50, 75 or 100mm) in correspondence to the wall studs or it could also be installed unified. They can be fixed on the profiles with bolts and on floor or ceiling with expansion bolts. The free spaces must be filled with sound absorption material (e.g. Vicycle, or rockwool), to seal cavities. Part or all of base's lateral flaps, of VicVibro WS, can be cut easily due to its incisions, for applications with smaller thickness (e.g. single gypsumboard) than the flap's length. Attention: Metal washer must be also used in every fixed point

Main Info	Ref: B00454
	EAN13: 5600301841613
	HS-Code: 68069000
	Dimensions: x x mm
	COM_ANTIVIBRATICS_FORM_LBL_ANTIVIBRATIC_WEIGHT: kg
Performance	Recycle Coefficient: 0.0 %
	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:
Shipping	COM_ANTIVIBRATICS_FORM_LBL_ANTIVIBRATIC_NRC:
	Units Per Box: 150 boxes
	Box Dimensions: 625.0 x 329.0 x 188.0 mm
	Box Weight: 15.2 kg
	Box MSRP: 297.0 €
Installation	MasterCarton Box Dimensions: 0.0 x 0.0 x 0.0 mm
	MasterCarton Box MSRP: 0.0 €
	Place: Wall
	Load Weight Range: kg