

Vibro-Profi

ANTIVIBRATION RUBBER MAT

Mechanical Applications

DESCRIPTION

Vibro-Profi is a cost effective anti-vibration mat, made from recycled PU bound rubber tire, in egg crate profile.

Its dimple shaping offers a high vibration isolation in a wide range of load.

This product can be supplied in **strips** of **100 mm width, 1.5 m length** and can be easily individually cut in **pads** of **125x100 mm** due to its adequate incisures.



Vibro-Profi
strip

MECHANICAL APPLICATIONS

Vibro-Profi can be used under vibrating machines or metal structures, or under inertial mass for smoothing out structural forces. Typical examples are plant rooms, generators, boilers, guillotines, AHUs, refrigeration equipment, floating floors for room in room constructions, etc.

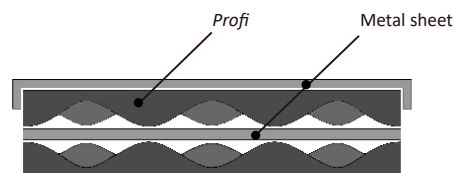
It has various ways of installation according to the amount of vibration reduction required, selecting between one layer, two or three layers (one layer on the top of the other, back to back).



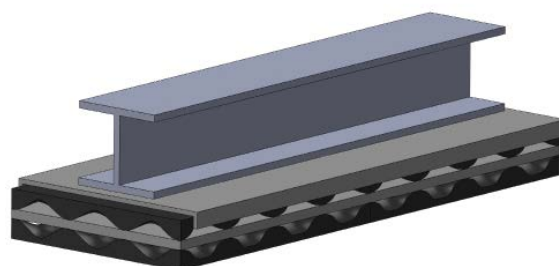
Vibro-Profi
pad



Application of Vibro-Profi strip



Double layer Section View
one layer on the top of other (back to back)
with metal sheet between



Application of Vibro-Profi strip
Double layer 3D View



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Building Applications

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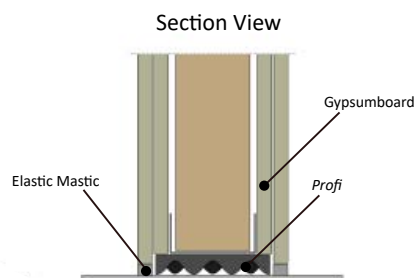
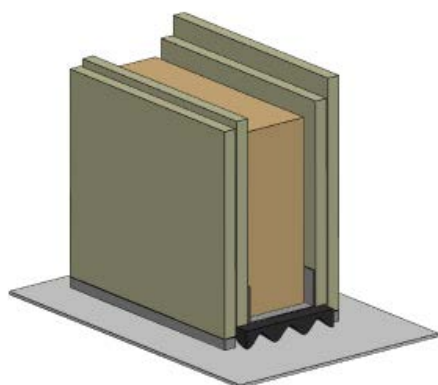
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Vibro-Profi
strip

BUILDING APPLICATIONS



Vibro-Profi can be used in strips under metal profiles (U-runner) of gypsum board floating partitions.



Vibro-Profi can be used in strips around the perimeter in concrete floating floors to avoid sound flanking transmissions.

