

Isolation Strip F5 Product Data

Description: Isolation Strip F5 is a rubber-crumb, self adhesive strip that is used to decouple structural elements such as stud work from the adjacent surfaces ultimately helping to reduce impact noise issues passing through a structure. The flat profile is perfect for isolating vibrations of stud walls.

Dimensions:	5mm x 100mm x 10m
Roll Area:	1 m ²
Density:	750 kg/m ³
Weight:	3.75 kg
Mass:	3.75 kg/m ²
Compression Loads:	10 kN/m ² = 7% loss of thickness.
(Over 10 Years)	15 kN/m ² = 10.6% loss of thickness.
	20 kN/m ² = 14.3% loss of thickness
Recycled Content:	0.93 Recycled tyres per roll

Features and Benefits: Primarily used on around the perimeter of a stud frame or anywhere to create separation and reduce the transfer of vibration.

- Mould, bacteria, fungi and water resistant.
- Does not fail under heavy loads.
- 92% recycled content.
- Self-Adhesive for ease of installation.

