

category	soundproofing
description	masonry isolation strips
part code	MIS5 and MIS10



MASONRY ISOLATION STRIPS are made from recycled, high density rubber.

They provide a vibration isolation break between masonry walls and foundations, and are suitable for all types of block wall.



Benefits

- Easy DIY Installation
- Easy to cut
- Thin but robust
- Highly efficient
- Flexible
- Supplied in 1250mm strips in various widths as required.

Applications

MIS-5 and MIS-10 5mm and 10mm thick Masonry Isolation Strips are specifically designed to sit beneath blockwork walls and are a very simple and effective way to reduce structure-borne noise. Being rubber crumb, the product has the benefit of longevity and minimal creep.

It is made from recycled material and offers long term performance without failure under high load.

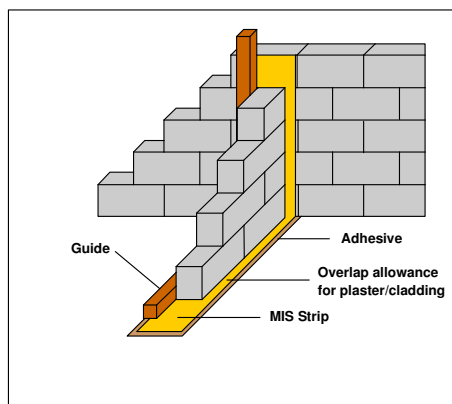
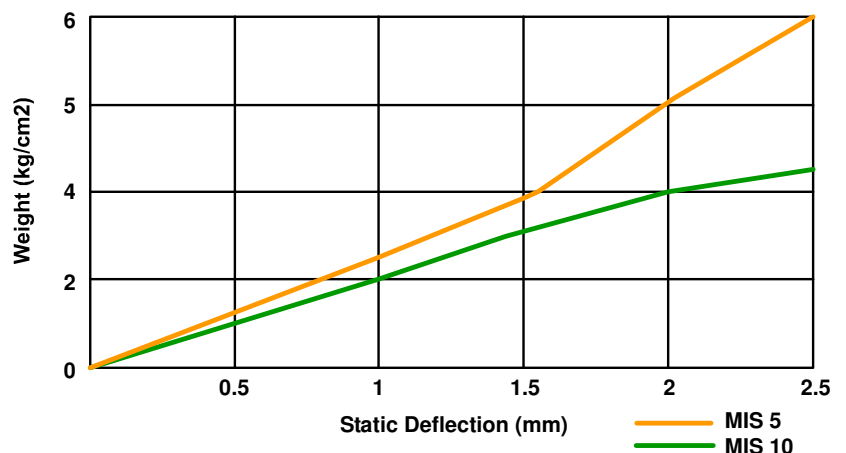
The strips are resistant to ageing and deformation and are easy to install: simply bond* to the subfloor beneath the blockwork

The product is capable of withstanding loads up to 0.6N/mm² (60,000kg/m²) with low frequency isolation performance achieved.

Technical Specification

Product	MIS-5	MIS-10
Thickness	5mm	10mm
Density (kg/m ³)	820	850
Weight (kg/m ²)	4.1	8.5
Max. temperature (C°)	-40 to 115	-10 to 115
Fire resistance	Class B2	Class B2

Acoustic Performance



***If you require Contact Spray Adhesive please order product code A260.**

