



# Perimeter Strip

## Datasheet

A resilient [Perimeter Strip](#) is used to minimize sound transmission between isolated structures and non-isolated structures. It [limits flanking noise transmission](#) between floating floors or suspended ceilings and adjacent walls or between acoustically decoupled party walls and the building structure.

### CHARACTERISTICS

- Can be applied around floating floors, suspended ceilings and isolating partition walls
- Eliminates the risk of flanking transmission at the floor, wall or ceiling perimeter by completely isolating the hard surfaces
- Easy and quick to install thanks to its self-adhesive surface
- Long-term performance
- The width of the perimeter strip can be adapted to the project

\*Previously known as CDM-PERIMETER



### Standard Dimensions

Thickness	Length	Width
0.4" (10 mm)	32.81 ft (10 m)	2" (50 mm)
		3.9" (100 mm)
		5.9" (150 mm)
		7.9" (200 mm)

### DISCLAIMER

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