



Perimeter Strip^{*}

Datasheet

Perimeter Strip is a resilient strip 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 partition walls
- Eliminates the risk of flanking transmission at the floor, wall or ceiling perimeter
- 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



PHYSICAL PROPERTIES

Standard Dimensions

Thickness (mm)	Length (m)	Width (mm)
10	10	50
		100
		150
		200

^{*}Previously known as CDM-PERIMETER



TYPICAL ASSEMBLIES

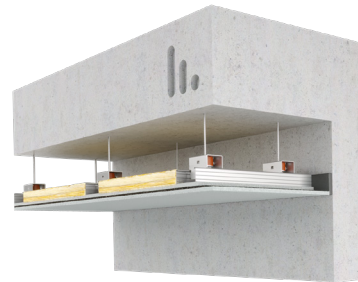
Perimeter Strip can be applied **around floating floors**, such as Stravifloor Deck, to decouple the outer perimeter of the floating floor system from walls, columns and other protruding elements.

Example: Stravifloor Deck with Perimeter Strip



Perimeter Strip can be applied between **suspended ceilings** and adjacent walls, thereby acoustically decoupling the drop ceiling from its surroundings.

Example: Stravilink CC60 with Perimeter Strip



DISCLAIMER

This information is accurate to the best of our knowledge at the time of issue. Information, data and recommendations provided are based on industry accepted testing and prior product usage. It is intended as descriptive of the general capabilities and performance of our products and does not endorse applicability for any particular project. We reserve the right to change products, performance, and data without notice. This document replaces all information supplied prior to the publication hereof.