PRODUCT SHEET: PERIMETER STRIP

Resilient Strip

PERIMETER is a resilient strip used to minimize sound transmissions between isolated structures and non-isolated structures. It limits flanking noise transmissions between floating floors or suspended ceilings and adjacent walls or between acoustically decoupled party walls and the building structure.

SYSTEM FEATURES:

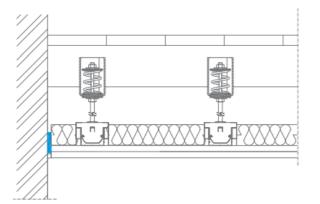
- Can be applied around floating floors, suspended ceilings and isolating party walls
- Eliminates the risk of flanking transmission at the floor/wall/ceiling perimeter by completely isolating the hard surfaces
- Using term performance
- Width of the perimeter strip can be adapted to the project

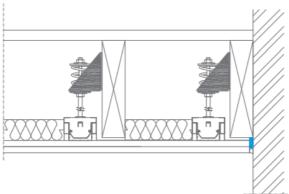
REQUIREMENTS:

To choose the type of PERIMETER resilient strip, our engineers will need to know:

- Type of decoupled structure (floor, ceiling, wall)
- Dimensions of the PERIMETER strip









Starrenhoflaan 43-A04 2950 Kapellen Belgium +32 3 309 14 22 info@doxgroup.be www.doxgroup.be KBC BE46 4085 0488 2136 BvB BE91 6455 1831 3976 — BIC JVBABE22 BTW BE 0417.972.703 TVA — RPR Antwerpen RPM