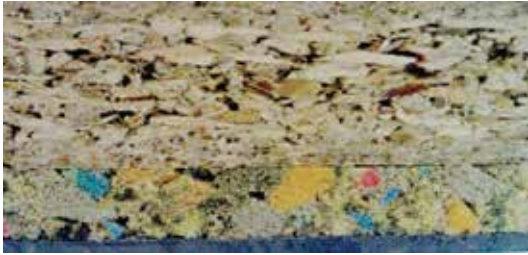


TECHNICAL INFORMATION SHEET



Description

SoundDeck Extra is a resilient structural acoustic flooring system which can be applied straight to timber joists. This enhances the acoustic performance of the system and levels uneven joists, reducing the potential for resonance and squeaking problems once the floor is in use.

Installation

When installing SoundDeck Extra, the following procedure should be carried out.

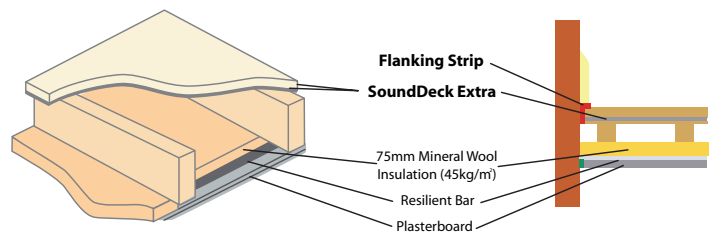
1. Ensure that floors are level and clean with no protruding nails/screw heads in the floor
2. Fill all voids between the walls and the floor
3. Butt SoundDeck boards tightly together
4. Joints should be bonded using CMS SoundDeck adhesive (nails/screws should never be used)
5. Install SoundDeck Flanking Band around the perimeter of the floor to isolate flooring boards from walls and skirtings

In addition to the supply of SoundDeck Extra, CMS Danskin Acoustic Solutions can provide a listing of competitively-priced approved installers that service anywhere in the UK. Use of this service ensures that installation is performed to the highest standards by tradesmen fully experienced in the specialist skills of fitting CMS Danskin acoustic materials correctly. For further details contact our technical team on 01925 577711.

Physical information

Airborne sound insulation (DnT,w + Ctr) 49dB

Impact sound insulation (L'nT,w (Ctr)) 55dB



Physical information

Accessories	SoundDeck Extra must be used with the SoundDeck Flanking Band to ensure efficient operation
Size	2400mm x 600mm TG4
Overall Thickness	30mm & 34mm

Benefits

- Specifically designed for refurbishment of timber floors
- Approved as Doc E compliant for conversion and new build standards
- Minimises construction height
- Good low frequency sound insulation enhancement
- Cost effective solution for timber constructions
- Also ideal for precast and beam and block floors
- Ideal for refurbishments
- For additional performance and levelling of newly installed timber joists, 6mm Regupol Isolating Strips may be used

Applications

- Refurbishments
- New build
- Residential, e.g. apartments
- Commercial offices

IMPORTANT: Directions for use are given for guidance only and are not intended to form part of any contract. They should be varied or adapted to suit your particular materials or conditions of use. Goods supplied by the company are made to approved standards from the highest quality raw materials but no warranty or guarantee is given as to their suitability for any particular purpose or application, and no liability is accepted for any loss or damage arising directly or indirectly from the use of the Company's products irrespective of any information given to us as to intended use of such products. It is therefore recommended that prospective users should test a sample of this product under their own conditions to satisfy themselves that the product is suitable for the purpose intended.