

DATA SHEET

DFM Acoustic Insulation

Description

DFM acoustic insulation slabs reduce sound transfer through wall and ceiling cavities. Acoustic slabs are available in a wide range of thicknesses and densities to suit different applications. Essential soundproofing product for high levels of noise reduction.

- Thicknesses in mm 25, 50, 75 & 100
- Density per slab kg/m^3 45, 60, 80, 100 & 140
- Acoustic and thermal insulation slabs
- Fire rated class '0' non combustible



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Installation

- Use a hand saw or bread knife to cut the material
- Cut the slabs 5mm larger than the opening
- Push the slab inside the cavity
- The slabs should friction fit between the stud or ceiling joist
- Ensure the area you are working in is ventilated

