



Tecsound 2FT

Details

Tecsound® 2FT is a soundproofing complex comprising two porous felts with the polymer-based Tecsound® synthetic membrane, asphalt-free, sandwiched in between, so that they provide high acoustic insulation in the different construction elements; walls, ceilings, roofs etc.

Tecsound® 2FT is ideal for soundproofing of horizontal (ceilings) and vertical enclosures, where high acoustic insulation against transmission of airborne noise is required.



Applications

- Airborne noise insulation in vertical surfaces
- Airborne noise insulation in ceilings
- Reduction of impact noise level in all types of frameworks and crossbeams

Features

- High acoustic insulation, combined with flexion-pliable elements (sheet plaster, carrier board)
- Easy handling and application
- Joins easy to execute
- Excellent ageing-resistance
- Rot-proof
- Self-extinguishing
- Hot and cold-resistant

NSW

Unit 8, 171-175 Newton Rd
Wetherill Park NSW 2164
P O Box 7186
Wetherill Park DC NSW 1851
T 02 8788 9555
F 02 9604 7468
E nsw@dctech.com.au

VIC

12 Agosta Drive
Laverton North VIC 3026
T 03 9369 7920
F 03 9369 4043
E vic@dctech.com.au

www.dctech.com.au



Technical Data

Product Name:	Tecsoud® 2FT
Product Description:	Two porous felts with the polymer-based Tecsoud® synthetic membrane, asphalt-free, sandwiched in between
Product code:	Tecsoud® 2FT
Tensile strength:	>30 N/cm ²
Thermal conductivity coefficient:	0.037 W/m °C (felt)

Presentation and storage

Type	kg/m ²	Thickness (mm)	Presentation
Tecsoud® 2FT 80	8.2	24	5.50m x 1.20m roll