

SuperFOIL

SFUF

CE 13

ID: SFUF-BD-CPR-01-04-20
EN 13984:2013

3 IN 1 DESIGN

INSULATION, VAPOUR CONTROL
LAYER & RADIANT BARRIER

EASY TO INSTALL

NO SPECIALIST TOOLS
REQUIRED

APPLY SCREED DIRECTLY OVER SFUF

THANKS TO THE PROTECTIVE
TOP LAYER

ACHIEVE BUILDING COMPLIANCE

MEET OR EXCEED PROJECT
REQUIREMENTS

IDEAL FOR USE IN

NEW BUILD, RETROFIT,
TIMBER-FRAME, DIY



✓ Roof



✓ Wall



✓ Floor

Change the way **you insulate**

Thermal Insulation For Under Floors, Walls & Other Areas

KEY FEATURES

- ✓ SFUF is ideal for insulating underfloor radiant heating pipes and has grid marking to assist with the installation.
- ✓ SFUF provides sound insulation & reduce impact noise levels up to an estimated 22dB.
- ✓ SFUF can be used under screeded or laminated floors, as well as over or under suspended floors.
- ✓ When installed properly, SFUF eliminates cold bridging & provides a thermal break in areas that are difficult to insulate using traditional insulation types, all while improving the u-value.
- ✓ SFUF can be installed in combination with other insulation types.
- ✓ Although designed for flooring application purposes, SFUF's versatile design is perfect for insulating roofs, walls or any other project with limited space availability.



PRODUCT DIMENSIONS

Thickness	6mm
Length (Various)	8m
Width (Various)	1.5m
Weight (Various)	6kg

THERMAL PERFORMANCE

Core	0.8 R Value
Roof	0.8 R Value
Wall	0.8 R Value
Floor	0.8 R Value
Emittance	N/A

FIRE PERFORMANCE

Reaction to Fire (Euroclass)	NPD
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Sizes / Figures are approximate & Subject to change without notice, tolerance



CUT TO
SIZE



STAPLE TO
SURFACE



SEAL WITH
TAPE



Building
Regulations
Compliant



Energy
Saving
Product

Company Info (UK)

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