



## **2 IN 1 DESIGN**

REFLECTIVE VAPOUR CONTROL LAYER & RADIANT BARRIER MEMBRANE

## **REFLECTIVE PROPERTIES**

REFLECTIVE SURFACE IMPROVES THERMAL PERFORMANCE

## **EASY TO INSTALL**

NO SPECIALIST TOOLS REQUIRED

## ACHIVE BUILDING COMPLIANCE

MEET OR EXCEED PROJECT REQUIREMENTS

## **IDEAL FOR USE IN**

NEW BUILD, RETROFIT, TIMBER-FRAME, DIY







# Change the way you insulate



# **Reflective Radiant Barriers for use in** Roof, Walls, & Floors.

## KEY FEATURES

- SFTV is a true 2 in 1 designed product, providing a reflective radiant barrier in addition to a vapour control layer.
- All SuperFOIL products are tested and certified to achieve almost three times the performance of a standard vapour control layer, to significantly reduce any risk of condensation within roof, walls and floors.
- When installed next to an airspace, such as cavity, SuperFOIL's reflective properties provide excellent thermal insulation properties.
- SFTV's clever design requires no specialist tools and allows quick & easy installation with minimum wastage.
- SuperFOIL product range complies with the latest building regulations and can be used to help attain the desired thermal requirements.
- For easier application, we recommend using SuperFOIL's selfadhesive Reflective Foil Tape to seal joints & penetrations.



#### **Company Info (UK)**

Boulder Developments Ltd. Boulder Business Park, Pioneer Way, Lincoln, LN6 0QR, England.

#### **Company Info (EU)**

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PRODUCT DIMENSIONS	
Thickness	<1mm
Length (Various)	25 / 50m
Width (Various)	1.5m
Weight (Various)	4.8 / 10.7kg

THERMAL PERFORMANCE	
Core	N/A
Roof (inc. air spaces)	0.90 R Value
Wall (inc. air spaces)	1.31 R Value
Floor (inc. air spaces)	2.62 R Value
Emittance	0.05

## **FIRE PERFORMANCE**

Reaction to Fire (Euroclass)

Class F

Sizes / Figures are approximate & Subject to change without notice, tolerance







