SF19+

Exceptional Value Multifoil Foil Insulation



3 IN 1 DESIGN

FOIL INSULATION, VAPOUR CONTROL LAYER & RADIANT BARRIER

EASY TO INSTALL

NO SPECIALIST TOOLS REQUIRED

SUITS ALL BUILD

IDEAL FOR NEW BUILD & RETROFITS. ROOFS, WALLS & FLOORS

ACHIEVE ANY U-VALUE

MEET OR EXCEED PROJECT REQUIEMENTS

SUSTAINABLE

MADE FROM UP TO 40% RECYCLED MATERIALS















V.4 2023





SF1120



Thermal Insulation for use in Roofs, Walls & Floors.

KEY FEATURES

- SF19+ is part of SuperFOIL's multifoil range offering a 3 in 1 design, which provides high-performance insulation, vapor control layer and radiant barrier all in 1 product.
- SuperFOIL also acts as a radiant barrier to reflect excessive heat gain during the summer months as well as insulating throughout the year.
- SF19+, like all our multifoil products, has undergone rigorous testing to ensure that they meet the needs of all new building regulations.
- SuperFOIL's clever design allows easier fitting without any specialist tools and minimal wastage, unlike more traditional insulation types.
- 'COMBI' installation is possible with SF19+, making it compatible with other traditional insulation types.
- SF19+ is ideal for use in roofs, walls and floor structures in new builds & retrofits.
- Our multifoil product range is made from up to 40% recycled materials and is fully recyclable at the end of its 50+ year lifespan.

PRODUCT DIMENSIONS	5
Thickness	45mm
Length	10m
Width	1.2m or 1.5m
Coverage	12sqm or 15sqm
Weight	10kg or 13kg
FIRE PERFORMANCE	
Reaction to Fire (Euroclass)	Class E (Behind Plasterboard)

Sizes / Figures are approximate & Subject to change without notice, tolerance +/-5%

Boulder Developments Ltd Boulder Business Park Pioneer Way, Lincoln. LN6 OQR, UK Boulder Developments, B.V Ground. 1st. 2nd and 3rd Floor. Joop Geesinkweg 901 999, Amsterdam, 1114 AB, Netherlands



THERMAL PERFORMANCE	
Core	1.63 R Value
Roof (inc. air spaces)	2.27 R Value
Wall (inc. air spaces)	2.73 R Value
Floor (inc. air spaces)	4.37 R Value
Emittance	0.03
ADDITIONAL INFORMATION	
ADDITIONAL INFURIVIATIO	V
Water vapour resistance	1200MNs/g
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Water vapour resistance Resistance to water penetration	1200MNs/g W1









