SF19+ Exceptional value multi-layer foil insulation



KEY FEATURES

- SF19+ SuperFOIL is BBA Agrément certified for use in roofs & walls..
- SF19+ SuperFOIL has a BBA certified R value of 2.53 in pitch or flat roofs & 2.97 in walls.
- Utilises Dupont ultra efficient nano coating technology to improve performance. •
- SF19+ SuperFOIL also acts as a radiant barrier to reflect excessive heat gain during • the summer months as well as insulating throughout the year.
- 'DUET' Installation An over and under the rafter application consisting of two • layers of SuperFOIL. SF19+ with SF40 provides a U-value of 0.16.
- 'COMBI' Installation Use SuperFOIL with any other insulation including mineral • wool or foam board to achieve the new regs.
- SF19+ SuperFOIL is ideal for use in walls and roof structures in new build and in renovation, refurbishment / extension projects.
- SF19+'s technical specification means high performance from a small footprint. •
- Easy installation results in minimal waste. Superfoil is manufactured with 40% recycled materials and is recyclable at the end of its useful life.

TECHNICAL

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PRODUCT DIMENSIONS		THERMAL PERFORMANCE
Thickness	45mm	Core
Length	10m	Roof (inc. air spaces)
Width	1.5m	Wall (inc. air spaces)
Coverage	15sqm	Floor (inc. air spaces)
Weight	13kg	Emittance
Sizes / Figures are approximate & Subject to change without notice, tolerance +/-5%		
FIRE PERFORMANCE		ADDITIONAL INFO
Reaction to Fire (Euroclass)	Class E (behind plasterboard)	Water Vapour Resistance
		Resistance to water penetration
		Flexibility at low temp.
		Tensile Properties - Length (After Ageing)
		Tensile Properties - Width (After Ageing)

Thermal Insulation for use in Roofs, Walls & Floors



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