FireSafe SkyTherm

Article number: 8033010020

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Product overview

FireSafe SkyTherm is a reflective, highly vapour-permeable and non-combustible underlay and roof membrane (A2-s1,d0) with self-adhesive strips for roofs and façades. It reflects up to 95 per cent of thermal radiation and helps to provide protection against summer heat as well as insulation in winter. It enables roof insulation in accordance with GEG without raising the roof structure. Ideal for use beneath PV systems and in the vicinity of fire walls in accordance with MBO/LBO.

- Ideal insulation effect due to low thermal conductivity λ=0.029W/mK
- Thermal resistance with 2 layers of air: R = 1.5 (m²K)W
- Fall-through protection in accordance with DIN 4426
- Sound insulation –16 dB
- EPD-certified

Installation guidance

Suitable for new builds and refurbishments. Installation must be carried out in accordance with the technical regulations of the German Roofers' Guild (DDH) and the applicable standards and guidelines. In particular, the DDH's 'Technical Note on Thermal Insulation for Roofs and Walls', in its current version, must be observed.
Pitched roof: Installation is possible on rafters in combination with mineral wool insulation, as well as on formwork.



ZVDH - Klassifizierung UDB USB

Materialgarantie hinterlegt beim ZVDH

QNG READY

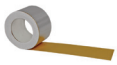
ETA-18/0321

FIW München

Ergänzendes Zubehör



AirTex® DM



FireSafe Aluflexbond



AirTex® Nageldichtband

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Technical specifications

Specifications	
Technical	
Colour	Silver
Material	ALU/ E-glass fibers/ PE
Adhesive tape included	☑
Grammature	1450 g/m²
Number of layers	4
Performance	
Temperature resistance (min.)	-36 °C
Temperature resistance (max.)	90 °C
Reaction to fire: Euro class	A2 - s1 d0
Nail tear strength diagonal	275 N
Nail tear strength length	280 N
Reinforcement	☑
SD value	0.06 M
Stretch length	6 %
Stretch after aging length	6 %
Stretch width	4 %
Stretch after aging width	4 %
Tensile strength diagonal	1000 N
Tensile strength length	1000 N
Tensile strength diagonal after aging	1000 N
Tensile strength length after aging	1000 N
UV resistance period	9 Months
Water tightness class	W1
Installation	
UV exposure	12 Weeks
Dimensions	
Length gross	18 m
Length gross	18,000 mm
Width	NaN
Width	1,120 mm
Height	410 mm
Thickness	13 mm
Net weight	26 kg

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Technical specifications (continuation)

Dimensions	
M2 per roll	20.16

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