

FACADE MEMBRANE SUPERFACADE PLUS 50X1.5M



Description

Superfaçade PLUS is a two-layer membrane made of nonwoven polyester with a polymer coating. The double integrated adhesive strip ensures optimal bonding of overlaps. Thanks to its UV resistance, Superfaçade PLUS is an indispensable membrane suitable for façades with open joints up to 50 mm and a joint-to-cladding ratio of up to 40%, as well as for temporarily exposed party walls.

Advantages

- Wind-tight
- UV-resistant
- High vapour permeability
- Waterproof



FACADE MEMBRANE SUPERFACADE PLUS 50X1.5M**Characteristics**

Characteristic	Value
Raw material	Polyester
Length (m)	50
Width (m)	1,50
Water vapour permeability (g/m ² /d)	3000
EU fireclass	Bs1d0
Tempature resistance	-40° C tot 100/120° C
SD value (m)	0.02
UV resistance (months)	6
Weight (g/m ²)	210
Water tightness	W1 (EN 1928)
Maximale voegopening (mm)	50
Tensile strength MD (N/50mm)	320 (+70)
Tensile strength CD (N/50mm)	200 (+70)

