

Windtop UV Fire B 30/120

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R2

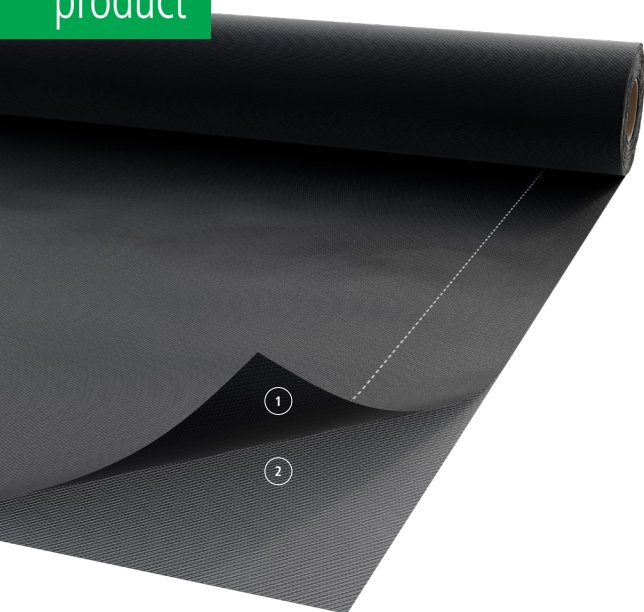
QUICK OVERVIEW: STRENGTHS

Perfect combination of lightness and fire resistance

- Breathable waterproofing membrane for ventilated facades
- Class B-s1,d0 reaction to fire
- Ideal membrane for waterproof and wind-tight ventilated facades with open joints
- The lightest, highly UV-resistant



new product



Composition:

- ① UV stable PUR functional film
- ② Protective layer in PP

Codes and measures

Code	Code TOP SK	Width (m)	Length (m)	Pallet (m ²)
02010340	02020306	1,5	50	1500

Features:



Classification:



Technical data sheet

Mass per unit area	EN 1849-2	120 g/m ²
Thickness		0,42 mm
S _g value	EN ISO 12572	0,08 m
Water vapour permeability	EN ISO 12572	~ 200 g/m ² /24 h
Air permeability	EN 12114	<0,004 m ³ /(m ² h 50Pa)
Water column	EN 20811	>500 cm
Heavy rain test	TU Berlin	passed
Resistance to water passage	EN 1928 (Met. A)	W1
Tensile strength MD/CD*	EN 12311-1	150 / 115 N/50mm
Elongation MD/CD*	EN 12311-1	100 / 100 %
Tear resistance MD/CD*	EN 12310-1	140 / 180 N
Fire reaction class	EN 13501-1	B-s1,d0
UV stability	stable (joints up to max. 30 mm - max. 30 %)	
Weathering without final cladding		3 months
Temperature resistance		-40°C / +80°C

*MD = longitudinal CD = transversal

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