

# Windtop UV Fire A2 50/225

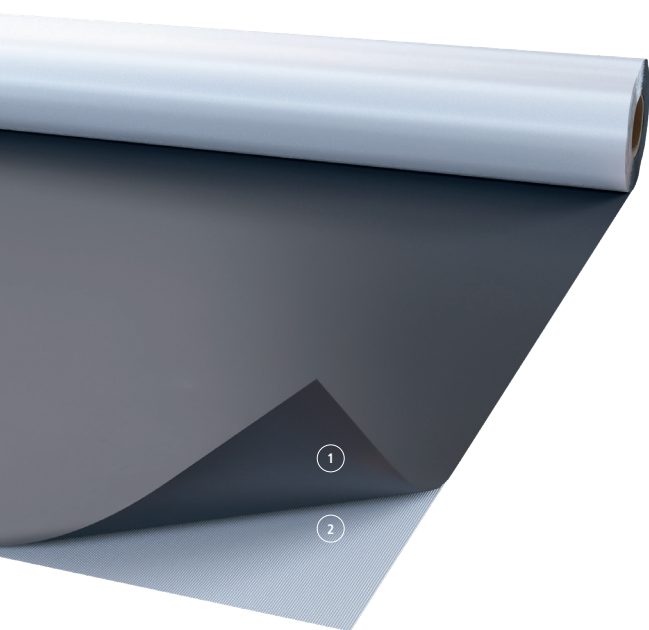
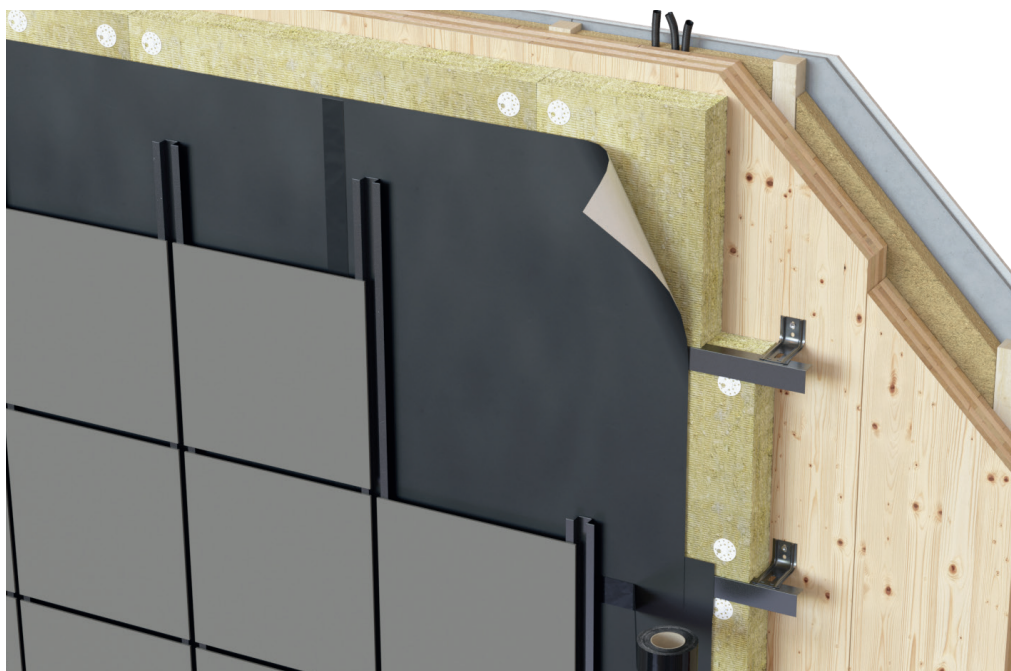
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R2

## QUICK OVERVIEW: STRENGTHS

### Fire resistance inside ventilated facade

- Breathable waterproofing membrane for ventilated facades
- Class A2-s1,d0 reaction to fire
- Ideal membrane for waterproof and wind-tight ventilated facades with open joints
- Black color for an optimal aesthetical impact
- UV resistance for joints up to 50 mm



### Composition:

- ① Special UV-coating
- ② Fibre glass

### Codes and measures

Code	Code TOP SK	Width (m)	Length (m)	Pallet (m <sup>2</sup> )
02010343	-	1,5	50	2700

### Features:



### Classification:



### Technical data sheet

Mass per unit area	EN 1849-2	225 g/m <sup>2</sup>
Thickness		0,23 mm
Sd value	EN ISO 12572	0,09 m
Water vapour permeability	EN ISO 12572	~ 500 g/m <sup>2</sup> /24 h
Resistance to water passage	EN 1928 (Met. A)	W2
Tensile strength MD/CD*	EN 12311-1	4200 / 3100 N/50mm
Elongation MD/CD*	EN 12311-1	6 / 5 %
Tear resistance MD/CD*	EN 12310-1	290 / 390 N
Fire reaction class	EN 13501-1	A2-s1,d0
UV stability	stable (joints up to max. 50 mm - max. 50 %)	
Weathering without final cladding		3 months
Temperature resistance		-40°/+100°C (for short times max. +180°C)

\*MD = longitudinal CD = transversal

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