

# Bonding and sealing

## SOLITEX FRONTA QUATTRO

3-ply wall lining membrane with monolithic TEEE functional membrane, suitable for suspended and closed facades.

### Application

SOLITEX FRONTA QUATTRO permanently protects the insulation from wind and rain. For application with closed and open facades (suspended facades, up to 35 mm gap width – boarding width = min. 3 x gap width) in accordance with installation guidelines.

### Advantages

Highly diffusion-permeable, but with maximum resistance to driving rain; optimal drying conditions for wall structures: non-porous TEEE functional membrane transports the moisture outwards actively; maximum ageing resistance and thermal stability thanks to the TEEE membrane; 6 months outdoor exposure



13  
DIN EN 13859-1



developed and produced by pro clima

Protection and cover fleece	Polypropylene microfiber
Membrane	Monolithic TEEE film
Thickness	0.60 ± 0.10 mm
s <sub>d</sub> -value	0.05 ± 0.02 m
Fire rating	E
Outdoor weather exposure	6 months
Water column	10,000 mm
Surface weight	180 ± 5 g/m <sup>2</sup>
Temperature resistance	- 40°C to + 100°C
Tensile strength longitudinal/ transverse	290 ± 20 N/5 cm / 220 ± 20 N/5 cm

Item no.	Roll length	Roll width	Area	Roll weight		
6101SOLITEXFRONTAQUATTRO150	50 m	1.50 m	75 m <sup>2</sup>	14 kg		