



WATERPROOFING

APPLICATIONS

WALLS

SOPRASEAL STICK 130 & 130-S

TECHNICAL DATA SHEET 180126SCANE

(supersedes 171221SCANE)

DESCRIPTION

SOPRASEAL STICK 130 and SOPRASEAL STICK 130-S membranes are used as air/vapour barrier on walls as well as through wall flashing and as waterproofing membrane transitions.

SOPRASEAL STICK 130 and SOPRASEAL STICK 130-S are self-adhesive membranes composed of SBS modified bitumen and a high strength glass mat reinforcement. The top surface is either sanded or covered with a thermofusible plastic film. A silicone release film covers the self-adhesive under face.

APPLICATION

SOPRASEAL STICK 130 and SOPRASEAL STICK 130-S membranes are applied directly to substrates which have previously been primed with SOPRASEAL STICK PRIMER, ELASTOCOL STICK ZERO or ELASTOCOL STICK H₂O.

Application temperature: - 10 (-14 °F) or higher

PACKAGING

Specifications	SOPRASEAL STICK 130	SOPRASEAL STICK 130-S
Thickness	2.5 mm	
Dimension	10 X 1 m	
Gross / Net coverage per roll	10 / 9.5 m ² (107 / 102 ft ²)	
Roll weight	30 kg	29 kg
Reinforcement type	Glass Mat	
Top face	Film	Sand
Underface	Silicone release film	

(All values are nominal)



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PROPERTIES

Properties	Standards	SOPRASEAL STICK 130 & 130-S
Breaking strength, MD/XD	CAN/CGSB-37.56-M, 9 th draft	19.5 / 12.7 %
Ultimate elongation, MD/XD	CAN/CGSB-37.56-M, 9 th draft	10 / 8 %
Cold bending -initial -90 days at 70 °C	CAN/CGSB-37.56-M, 9 th draft	-30 °C
Dimensional stability, MD/XD	CAN/CGSB-37.56-M, 9 th draft	0 / 0 %
Static puncture	CAN/CGSB-37.56-M, 9 th draft	90 N
Tear resistance	ASTM D5601	25 N
Water vapour permeance	ASTM E96 (Procedure B)	0.23 ng/Pa•s•m ²
Air permeability	ASTM E283 (75 Pa)	No Measurable Air Leakage
Air permeability	ASTM E2178	<0.001 L/s•m ²
Air permeance of membrane	CAN/ULC S741	< 0.001 L/s•m ²
Nail sealability	ASTM D1970	Pass

(All values are nominal)



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