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SOPRASTOP

TECHNICAL DATA SHEET
110718SCAN1E
(supersedes 070712CAN1E)

DESCRIPTION

SOPRASTOP is a Kraft paper vapour-barrier designed for roof application. It is composed of two layers of high strength Kraft paper laminated together with asphalt. Edges are reinforced with unidirectional glass fibres for additional strength and tear resistance.

APPLICATION

SOPRASTOP can be installed over clean and dry metal (parallel to the flute), wood or concrete roof deck or any other support panel. Overlap all joints by 50 mm (2 in) and seal using **SOPRASTOP ADHESIVE**. **SOPRASTOP ADHESIVE** can also be use when adhering **SOPRASTOP** to substrate, however, the components installed above **SOPRASTOP** must be mechanically fastened.

PROPERTIES

Properties	Standards	SOPRASTOP
Dimension	-	2.44 x 78 m (8 x 256 ft)
Weight	-	0.17 kg/m² (3.5 lb/100 ft²)
Water vapour permeance Unaged Aged	ASTM E 96 - Procedure A	 41 ng/Pa•s•m² (0.7 perm) 51.7 ng/Pa•s•m² (0.9 perm)
Water resistance	ASTM D 779	16 hours
Dry tensile, MD/XD	ASTM D 828	9.5 / 5.2 N/mm (54 / 30 lbf/in)
Pliability at –10 °C	CAN/CGSB-51.33-M89 Type 2 Sec 8.3.1	Pass – no cracks

(All values are nominal)

TDS_SOPRASTOP.indd

SYSTÈME QUALITÉ ISO 9001 QUALITY SYSTEM

SYSTÈME ENVIRONNEMENT ISO 14001 ENVIRONMENT SYSTEM

NOTE : SOPREMA INC. may modify the composition and/or utilisation of its products without prior notice. Consequently orders will be filled according to the latest specification.