

SOPRAWALK

TECHNICAL DATA SHEET
110718SCAN2E
(supersedes 030610CAN16E)

DESCRIPTION

SOPRAWALK is an SBS-modified bitumen membrane reinforced with a non-woven polyester fabric. The top face is covered with black granules and is free of any selvedge. The underface is covered with a thermofusible film.

SOPRAWALK is used as a pedestrian traffic membrane over a two-ply roof system.

The existing surface must be primed before installing **SOPRAWALK** membrane.

FOR COMPLETE INFORMATION ON APPLICATION AND SYSTEMS, PLEASE CONSULT OUR SPECIFICATION MANUAL.

PROPERTIES

Properties	Standards	SOPRAWALK
Thickness	-	5.0 mm
Dimensions	-	8 X 1 m
Roll weight	-	49 kg
Top face	-	Black granules
Underface	-	Thermofusible plastic film
Reinforcement	-	Non-woven polyester
Storage	-	Upright on pallet
Breaking strength, MD/XD	CAN/CGSB-37.56-M 9 th draft	34 / 28 kN/m
Ultimate elongation, MD/XD	CAN/CGSB-37.56-M 9 th draft	70 / 80 %
Cold bending - Initial - 90 days at 70 °C	CAN/CGSB-37.56-M 9 th draft	-30 °C -30 °C
Plastic flow	CAN/CGSB-37.56-M 9 th draft	115 °C
Dimensional stability, MD/XD	CAN/CGSB-37.56-M 9 th draft	-0.1 / 0.1 %
Static puncture	CAN/CGSB-37.56-M 9 th draft	440 N
Tear resistance	CAN/CGSB-37.56-M 9 th draft	90 N

(All values are nominal)