



BUILDING PRODUCTS OF CANADA CORP.

TECHNICAL DATA SHEET

SATURATED FELT

VAPOREX

DESCRIPTION:

Vaporex is made from a Kraft paper saturated with asphalt. This product sheds water, prevents moisture and air from penetrating but does not impede the passage of water vapour and therefore minimize the condensation of such vapour permitting walls to breathe. This product may contain recycled paper fibre.

USES:

Vaporex is used on the outside walls of wood frame buildings, under the external finish, as a secondary protective barrier against entry of wind and moisture. It may also be applied beneath wood siding, stucco, brick, aluminum, vinyl or any other type of siding.

STORAGE:

Stand rolls upright and protect from the elements. Rolls should not be stored directly on the ground.

PHYSICAL PROPERTIES

Approximative Weight / Roll	8 kg (16.5 lb)
Width	1016 mm (40 in)
Length	36.6 m (120 ft)
Surface	37.2 m ² (400 ft ²)
Rolls / Pallet	100

CHARACTERISTICS	UNITS		RESULTS BP		REQUIREMENTS		TEST METHOD
	METRIC	IMPERIAL	METRIC	IMPERIAL	METRIC	IMPERIAL	
Pliability at -10 °C , 90° around 15 mm mandrel	n/a		Pass		No crack		CGSB 51-32M
Tensile (per unit of width)	N/mm	lbf/in	Pass		3.5	20	CGSB 51-32M
Water Vapour Permeance	ng/(Pa·s·m ²)	perms	Pass		170-1400	3-24.5	CGSB 51-32M
Water Vapour Permeance after accelerating aging, max.	ng/(Pa·s·m ²)	perms	Pass		2900	50.5	CGSB 51-32M

APPLICABLES STANDARDS

CGSB 51-32M
CCMC #11479-L