



BUILDING PRODUCTS OF CANADA CORP.

TECHNICAL DATA SHEET ROLL ROOFING

RR701 FIBERGLASS CAP SHEET (SLATE SURFACE)

DESCRIPTION:

BP fibreglass cap sheet is a waterproofing material made of a strong and stable fibreglass mat coated on both sides with a prime formulation of SEBS modified asphalt and surfaced with mineral granules on the top side and fine sand on the bottom side.

USES:

BP fibreglass cap sheet can be used as the finishing material by itself on roofs having a slope greater than 3/12. The 2-ply roofing system composed of the BP cap sheet (RR701) and the BP fibreglass base sheet (RR703) can be installed on roofs having a slope greater than 2/12.

STORAGE:

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

PHYSICAL PROPERTIES

Coverage/roll (approx.)	9,3 m ² (100pi ²)
Area/roll	9,9 m ² (107,25pi ²)
Dimensions	0.91m (35,75 po) X 11m (36 pi)
Rolls / Pallet	28

CHARACTERISTICS	UNITS		RESULTS BP		REQUIREMENTS		TEST METHOD
	METRIC	IMPERIAL	METRIC	IMPERIAL	METRIC	IMPERIAL	
Pliability at 23°C	10/10 Pass	10/10 Pass	10/10	10/10	10/10	10/10	ASTM D146
Average net mass per unit area of finished product, kg/m ² (lb/100 ft ²)	kg/m ²	lb/100 ft ²	3.36	69.0	3.08	63.20	ASTM D 228
Granules loss, g	g	n/a	1.6	n/a	1.0	n/a	ASTM D 4977

APPLICABLES STANDARDS

Meets ASTM D3909