



Parabit Duo Angle Reinforcing Strip

TECHNICAL DATA SHEET

Material	SBS Modified Bitumen Membrane with polyester reinforcement Sanded upper and lower surfaces
Colour	Black
Function	To provide localized reinforcement of the Parabit Duo Membrane at angle junctions where abutting materials differ
Size	300mm x 20m roll
Product code	

Characteristic	Test method	Typical Value	MLV/Range	Units
Nominal Weight		1.8		kg/m ²
Nominal Thickness		1.7		mm
Watertightness		PASS		
Resistance to low temperature		-15		°C
Resistance to impact		>300		mm
Tensile Strength (Machine Direction)		7.7		N/mm ²
Tensile Strength (Transverse Direction)		7.6		N/mm ²
Elongation (Machine Direction)		43		%
Elongation (Transverse Direction)		48		%
Water Vapour Resistance		419		MNsg

Description of product

Parabit Hot Melt is a seamless reinforced hot liquid applied modified bitumen waterproofing system.

Type of application

Parabit Hot Melt is used as a reinforced self-healing waterproofing membrane specially developed for use in inverted, green and plaza deck roof situations. Designed for concrete substrates, Parabit Hot Melt represents the optimum solution for speed of application and cost effectiveness. Membranes should be installed in accordance with manufacturer's guidelines.

Storage & Transportation

Parabit Hot Melt blocks are packed in cardboard boxes with a silicon coating on the inside to allow easy removal of the bitumen compound. The storage time of the compound is unlimited.

NOTE: This information is given in good faith being based on the latest knowledge known to Icopal Limited. Whilst every effort has been made to ensure the contents of the publication are current while going to press, customers are advised that products, techniques and Codes of Practice are under constant review and liable to change without notice.