

EUROMEMBRANE S.p.A.

Tecnical data sheet: Format SP APP - Plastomeric bitumen modified



APP (atactic polypropylene) polymer bitumen modified waterproofing membranes with a cold flexibility of -10 °C.

Reinforced with spunbond non-woven polyester.

The lower face is covered with a thermofusible polyethylene film, and the upper face is finished with anti-adherent fine sand or talc. The products are available also in the MINERAL version, having the top face finished with natural grey or coloured (red, green, white and dark brown) slate chips.

Characteristic	Value
Arcic Mass (Mineral)	3.5-4-4.5
Cold flexibility	10 °C
Softening point (Ring and ball)	>= 150 °C
Heat stability	>= 120 °C
Max. longitudinal load	800 N/5cm
Max. transverse load	580 N/5cm
Longitudinal elongation	40 %
Transverse elongation	45 %
Static puncture resistance	SP4
Dynamic puncture resistance	DP4
Water impermeability	absolute
Water vapor permeability	>=μ 55.000
Reinforcement	Non woven spunbound polyester
Reference standard	UNI 8202
Reference standard	ASTM
Reference standard	UEAtc

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