

Viapol Power Plus Antiroot

5,5 Kg Min D. Grey

CE

Description : plastomeric polymer bitumen membrane BPP, compound in distilled bitumen modified with high molecular weight polymer, reinforced with nonwoven spunbond polyeste fabric, glass stabilized. The bituminous compound is added with a specific and permanent anti-root additive.

Field of Application : top layer, root-resistant, in a multy-layer waterproofing system

Method of Application : torched-on

Applicable Directive : EN 13707 - System 2+

Dangerous Substances : the product does not contain asbestos or tar

TECHNICAL SHEET

A10P18AA

CARATTERISTICA	NORMA EN	U.M	VALORE		TOLL
Visible Defects	EN 1850-1	-----	pass		-----
Thickness	EN 1849-1	mm			npd
Areic Mass	EN 1849-1	kg/m ²	5,5		-10%
Width and Length	EN 1848-1	m	1,00	8,00	-1%
Straightness	EN 1848-1	mm	max 16		pass
Max Tensile Force (L / T)	EN 12311-1	N/5cm	750	550	-20%
Elongation (L / T)	EN 12311-1	%	40	40	-15 abs
Resistance to Tearing (L / T)	EN 12310-1	N/5cm	150	150	pass
Resistance to Static Loading	EN 12730-A	kg	15		pass
Resistance to Impact	EN 12691	mm	900		pass
Joint Strenght (L / T)	EN 12317-1	N/5cm			npd
Peel Resistance of Joint	EN 12316-1	N/5cm			npd
Pliability (Cold Flexibility)	EN 1109	°C	-10		pass
Pliability (Aged)	EN 1296	°C			npd
Uv Ageing (Visible Defects)	EN 1297	-----	pass		-----
Watertightness	EN 1928	kPa	60		pass
Water Vapour Permeability	EN 1931	μ x 1.000	20		npd
Water Vapour Permeability (Aged)	EN 1296	μ x 1.000			npd
Flow resistance (New / Aged)	EN 1110	°C	100		pass
Dimensional Stability (L / T)	EN 1107-1	%	-0,25	+0,15	pass
Root Resistance	EN 13948	-----	pass		-----
External Fire Performance	EN 13501-5	class	F(roof)		npd
Reaction to Fire	EN 13501-1	class	F		npd
Adhesion of Granules (Mineral Version)	EN 12039	%			npd

Topside Finish	mineral slate				
Underside Finish	thermo-fusible polyethylene film				
Pallet composition	Areic Mass	kg/m ²		5,5	
	Rolls x Pallet	n°		23	
Packaging	shrinkable polyethylene film, on pallet				
Additional info	" Polymer Bitumen Membrane Info Sheet ", current release				

technical data declared may vary without previous notice

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