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Oskorp Platina

Peel & Stick Roofing Underlayment

Technical Data Sheet

Product Description:

BOWCRAFT Roofing membrane Platina 210g SK is designed for installation in ventilated, supported roof structures, especially for fully insulated pitched roofs with boards. The upper functional layer makes the product extremely weather resistant without compromising breathability. The bottom nonwoven layer provides ultimate tear, nail crack and puncture resistance.

Application area:

Ideally suited for roofs with photovoltaic or solar installations due to high temperature resistance. Recommended as a top-of-the-line roof underlayment for demanding and uncompromising applications. Improved resistance to chemical wood treatments. Creates a weatherproof envelope that functions year-round and supports proper insulation functionality by eliminating leaks and condensation. Naturally airtight, the special design of the integrated tapes allows for a perfect seal of the overlaps. Embossed non-slip grid surface allows straight cuts and easy handling of the product.

System adhesive tape: Multiband white and black

Technical values

Property	Unit	Actual Value	Tolerance -	Tolerance +	Testing
Resistance to water passage		UDB-A USB-A			
Width	M	1.5 & 3.0	0.5%	0.5%	EN 1848-2
Length	M	>50			EN 1848-2
Degree		Corresponds to			EN 1848-2
Basis weight	g/m ²	210	-20	+20	EN 1849-2
Fire Rating	Class	E			EN13501-1 EN11925-2
Resistance to water passage	Class	W1			EN 1928
Resistance to water penetration after artificial aging	Class	W1			EN 13859-1 Supplement C
Water vapor permeability (Sd - value)	M	0.15	+ .05	+ .05	EN 12572
Tensile strength longitudinal/transverse	N/50mm	380/420	-60/-80	+60/+80	EN 12311-1 EN13859-1



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Tensile strength after artificial aging longitudinal/transverse	N/50mm	340/380	-60/-80	+60/+80	EN 13859-1 Supplement C
Elongation longitudinal/transverse	%	40/45	-20/-20	+20/+20	EN 12311-1 EN13859-1
Elongation after artificial aging longitudinal/transverse	%	35/40	-20/-20	+20/+20	EN 13859-1 Supplement C
Resistance to further tearing lengthwise/crosswise	N	250/200	-70/-50	+80/+60	EN 12310-1 EN 13859-1
Dimensional accuracy	%	<1			EN 1107-2
Cold bending behavior	°C	-30			EN 1109
Resistance to air permeability	m/ (m.h.50Pa)	0			EN 12114 EN 13859-2
Temperature application range	°C	-40/+100			
Hydrostatic pressure test	Cm	>300			EN ISO 811
Hazardous substances		NPD*			
Bond strength	N/50mm	NPD*			EN 12317-2
Outdoor weathering		3 months			
Resistance to driving rain		Passed (TU-Berlin)			DIN EN 13162