

Solar View



Technical Data

Composition	30% Polyester / 70% PVC
Width	3,000mm and 2,500mm
Weight	530gsm +/-5%
Thickness	0.75mm +/-5%
Opacity/Openness	≥ 6%
Light fastness	≥ 5 (Blue wool scale)
Coating	Polyester yarns with PVC coating
Flame Retardant	Product is designed and manufactured to comply with Building Code of Australia requirements for class 2 to 9 buildings.
Cleaning	Wipe clean with warm soapy water, and damp cloth

Solar Properties

	USA Standard Tested To Ashrae 74-73								
	Ts	Rs	As	Tv/ Vlt	Tuv	O-F	Shading Coefficients (Sc)		
							3mm CL.	6mm CL.	9mm CL.
White	22	64	14	7	21	7	0.36	0.36	0.33
Alabaster	20	61	19	6	19	6	0.38	0.38	0.34
Off White	21	63	16	6	21	7	0.37	0.37	0.34
Cotton	18	61	21	6	18	6	0.37	0.37	0.34
Bone / Off White	17	57	26	6	17	6	0.40	0.40	0.35
Taupe	12	41	47	7	13	7	0.50	0.50	0.40
Grey	12	30	58	7	14	7	0.58	0.58	0.43
Charcoal	6	5	89	6	10	6	0.73	0.73	0.51
Bronze / Charcoal	6	7	87	6	9	6	0.72	0.72	0.50
Black / Copper	7	8	85	7	11	7	0.71	0.71	0.50
Black	7	4	89	6	10	6	0.74	0.74	0.51
Platinum	7	10	83	11	7	7	0.72	0.68	0.50

Ts Solar Transmittance

As Solar Absorbance

Tv Visual Light Transmission

G-Value % Solar Radiation through Fabric

Rs Solar Reflection

Tuv Ultraviolet Transmittance

O-F Openness Factor

G-Total % Solar Radiation through Blind and Window

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flame retardant



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