

SOLARVIEW

SPECIFICATIONS

SOLAR OPTIC PROPERTIES

Code	Description	Ts	Rs	As	Tuv	Tv	O-F	3mmCL	6mmCL	6mmHA
A4001	Solar View White	22	64	14	7	21	7	0.36	0.36	0.33
A4029	Solar View Alabaster	20	61	19	6	19	6	0.38	0.38	0.34
A4027	Solar View Off White	21	63	16	6	21	7	0.37	0.37	0.34
A4022	Solar View Cotton	18	61	21	6	18	6	0.37	0.37	0.34
A4002	Solar View Bone / Off White	17	57	26	6	17	6	0.4	0.4	0.35
A4014	Solar View Taupe	12	41	47	7	13	7	0.5	0.5	0.4
A4025	Solar View Grey	12	30	58	7	14	7	0.58	0.58	0.43
A4033	Solar View Charcoal	6	5	89	6	10	6	0.73	0.73	0.51
A4032	Solar View Bronze / Charcoal	6	7	87	6	9	6	0.72	0.72	0.5
A4024	Solar View Black/Copper	7	8	85	7	11	7	0.71	0.71	0.5
A4021	Solar View Black	7	4	89	6	10	6	0.74	0.74	0.51
A4028	Solar View Platinum	7	10	83	11	7	7	0.72	0.68	0.50

Tests were conducted by Matrix Inc, USA, in accordance with ASHRAE Standard 74-1988, Methods of Measuring Solar Optical Properties of Materials.

TECHNICAL DATA

Composition	30% polyester / 70% PVC
Width	
Weight	500gsm
Thickness	0.65mm
Light fastness	>7 Blue wool scale for coatings, fully fade resistant
Opacity	Light Filtering
Flame retardant	AWTA Tested AS1530.3. Copy of test report available on application.
Cleaning	Wipe clean with warm soapy water, and damp cloth



ROLLER



PANEL



ROMAN



AWNING



FLAME RETARDANT



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