

One Screen



Technical Data

Composition	30% Polyester / 70% PVC
Width	3,000mm & 2,200mm
Weight	400gsm +/-10%
Thickness	0.57mm +/-10%
Opacity/Openness	≥ 7%
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

	European standard tested to DIN EN 410: 2011						Tested to EN 14501	
	Ts	Rs	As	Tv/ Vlt	Tuv	O-F	Single Glass Reference Glazing A [g window 0.85] [U window 5.7] G-total	High Performance Glass Reference Glazing D [g window 0.32] [U window 1.1] G-total
White	24	72	4	27	65	9.4	0.37	0.25
Wallaby	10	16	74	11	16	8.5	0.63	0.30
Silver Black	11	14	75	10	9	9.0	0.65	0.30
Sand	19	65	16	23	58	7.6	0.40	0.26
Mercury	10	9	81	10	10	9.1	0.67	0.30
Linen Bronze	17	29	54	13	8	7.9	0.57	0.28
Ice	22	67	11	26	60	9.3	0.40	0.26
Gunmetal	10	4	86	10	4	8.8	0.59	0.29
Grey	14	47	39	18	44	8.1	0.48	0.27
Dune	12	34	54	16	33	8.7	0.54	0.28
Charcoal	10	6	84	11	7	8.9	0.69	0.30
Black	10	4	86	10	4	8.8	0.70	0.31

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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