Enviroshade

TEXSTYLE

ROLLER PANEL

Technical Data

Composition	100% Trevira-CS (PVC free)
Width	2,400mm
Weight	155gsm +/-5%
Thickness	0.40mm +/-5%
Opacity/Openness	Specific to colour (see below)
Light Fastness	Specific to colour (see below)
Coating	Aluminium (for aluminised options only)
Flame Retardant	AWTA AS1530.3 | German Standard DIN 4102 B1 | French Standard M1
Cleaning	Surface dust can be removed with vacuum or a soft cloth

5 YEAR WARRANTY | LIGHT FILTERING | ECO FRIENDLY | FLAME RETARDANT | PVC FREE | FR

trevira cs | ecospecifier | OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 Tested for harmful substances. www.oeko-tex.com/standard100

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Learn more at
texstyle.com.au

Enviroshade

TEXSTYLE

ROLLER PANEL

Solar Properties | Enviroshade

	USA Standard Tested To Ashrae 74-73								
							Shading Coefficients (Sc)		
	Ts	Rs	As	Tv/ Vlt	Tuv	O-F	3mm CL.	6mm CL.	9mm CL.
Arctic	45	55	0	46	18	5	0.45	0.26	0.82
Beige	36	61	3	34	13	5	0.41	0.26	0.80
Mercury	36	53	11	27	14	5	0.45	0.26	0.83
Icon	24	37	39	7	7	4	0.53	0.28	0.87
Raven	23	33	44	5	6	4	0.55	0.28	0.88
Shimmer	26	40	34	9	9	4	0.51	0.28	0.86
Stone	27	43	30	11	8	5	0.50	0.27	0.85
Bronze/Pearl	28	48	24	12	12	5	0.47	0.27	0.84

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

Solar Properties | Enviroshade Aluminium

	USA Standard Tested To Ashrae 74-73								
							Shading Coefficients (Sc)		
	Ts	Rs	As	Tv/ Vlt	Tuv	O-F	3mm CL.	6mm CL.	9mm CL.
Arctic	11	57	36	12	8	4	0.39	0.26	0.81
Beige	10	58	32	12	6	4	0.39	0.26	0.80
Mercury	9	56	35	10	5	4	0.40	0.26	0.81
Icon	8	53	39	5	6	4	0.41	0.26	0.82
Raven	8	53	39	5	5	4	0.41	0.26	0.82
Shimmer	8	54	38	5	6	4	0.41	0.26	0.81
Stone	8	55	37	6	6	4	0.40	0.26	0.81
Bronze/Pearl	8	52	40	7	6	4	0.47	0.27	0.84

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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