Verosol

878 SilverScreen Originals

Non Transparent Metallised



Superior heat and light control available in 4 transparencies

Features

- Part of the Verosol Core Collection metallised fabrics developed in Europe, to the highest quality standard
- Offering high performance, independent of colour
- Superior heat and glare control, excellent energy efficient solution
- Woven from 100% Polyester Trevira CS and is inherently flame retardant
- Greenguard Gold, Global GreenTagCert™ GreenRate | Level A and Oeko-Tex certified
- The Originals Collection features 13 Core colours and 23 Indent colours, available in 4 different transparencies
- Suitable for Pleated Blinds and Roller Blinds

Care Instructions

Verosol fabrics are anti-static and therefore dust repellent. For regular maintenance, use a soft feather duster or vacuum-clean with a soft brush in a low setting.

For more information visit verosol.com.au or call 1800 721 404



Green Building Council Australia Member 2022-2023

878 SilverScreen Originals

Non Transparent Metallised

Non Transparent				Anti-Static			Yes					
100% Polyester	Trevira CS	PV	C free	Phthalate	free	Formalde	ehyde free	Н	alogen fre	e Ai	ntimicrobia	al free
142gsm ± 5%	• • • • • • • • • • • • • • • •			• • • • • • • • • • • • •	• • • • • • • • • • •		• • • • • • • • • • • •	•••••		• • • • • • • • • • •		
0.23mm ± 5%		• • • • • • • •		• • • • • • • • • • • • •	• • • • • • • • • • •			• • • • • • • • • •				
2400mm ± 50r	nm	• • • • • • • •		•••••	• • • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • •		• • • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • •
>5 [ISO 105-B02	2]	• • • • • • • •			• • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • •		• • • • • • • • • • •		• • • • • • • • • •
Ignitability Inde	ex	0	Range [0-	20]	• • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • •
Spread of flame			Range [0-	10]	• • • • • • • • • •		• • • • • • • • • • • •	•••••		• • • • • • • • • •	• • • • • • • • • • • • •	• • • • • • • • • •
		0	Range [0-	10]	• • • • • • • • • •			• • • • • • • • • •	• • • • • • • • • • • •			• • • • • • • • • •
Smoke develop	oed Index	2	Range [0-	10]	••••••	• • • • • • • • • • • •		•••••	• • • • • • • • • • • • •	• • • • • • • • • •	• • • • • • • • • • • •	• • • • • • • • • •
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DIN 4102 B1 (D)		(UK) 1	NFPA 70	1 (USA)	•••••			•••••		• • • • • • • • • •		•••••
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	REACH		۱ ۱	RoHS2			HPD 2.1					
Roller Blinds		Pleated Blinds										
0000	0105	0741	0711	0221	0292	0765	0778	0790	0920	0936	0998	0829
3%	3%	3%	3%	3%	3%	2%	2%	2%	2%	2%	2%	2%
68%	68%	68%	68%	68%	68%	68%	68%	68%	68%	68%	68%	68%
29%	29%	29%	29%	29%	29%	30%	30%	30%	30%	30%	30%	30%
3%	2%	2%	3%	2%	2%		1%	0.6%	0.3%	1%	0.5%	0.2%
1%	1%				1%		1%	0%	0%	0%	0%	0%
0%	0%		 0%		0%		0%	0%				0%
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	100% Polyester 142gsm ± 5% 0.23mm ± 5% 2400mm ± 50r >5 [ISO 105-B02 Ignitability Inde Spread of flame Heat evolved In Smoke develop Classification G DIN 4102 B1 (D) ISO 2409 Classi Metal layer EN Greenguard Gc ISO 14001:2015 Roller Blinds 0000 3% 68% 29% 3% 1%	100% Polyester Trevira CS 142gsm ± 5% 0.23mm ± 50mm >5 [ISO 105-B02] Ignitability Index Spread of flame Index Heat evolved Index Smoke developed Index Classification Group 1 DIN 4102 B1 (D) BS5867-2 ISO 2409 Classification 0 Metal layer EN ISO 3231 Greenguard Gold ISO 14001:2015 Roller Blinds 0000 0105 3% 3% 68% 68% 29% 29% 3% 2% 1% 1%	100% Polyester Trevira CS PV 142gsm ± 5% 0.23mm ± 5% 2400mm ± 50mm > >5 [ISO 105-B02] Ignitability Index 0 Ignitability Index 0 I Spread of flame Index 0 I Heat evolved Index 0 I Smoke developed Index 2 I Classification Group 1 DIN 4102 B1 (D) BS5867-2 (UK) I ISO 2409 Classification 0 Metal layer EN ISO 3231 Greenguard Gold Greenguard Gold Gree ISO 14001:2015 REA Roller Blinds Pleat 3% 3% 29% 29% 29% 29% 3% 2% 2% 1%	100% Polyester Trevira CS PVC free 142gsm ± 5% 0.23mm ± 50mm 2400mm ± 50mm >5 [ISO 105-B02] Ignitability Index 0 Range [0- Spread of flame Index 0 Range [0- Spread of flame Index 0 Range [0- Smoke developed Index 2 Range [0- Smoke developed Index 2 Range [0- Classification Group 1 DIN 4102 B1 (D) BS5867-2 (UK) NFPA 700 ISO 2409 Classification 0 Metal layer EN ISO 3231 GreenRate I ISO 14001:2015 REACH Roller Blinds Pleated Blinds Pleated Blinds 0000 0105 0741 0711 3% 3% 3% 3% 3% 29% 29% 29% 29% 29% 3% 2% 2% 3% 3%	100% Polyester Trevira CS PVC free Phthalate 142gsm ± 5% 0.23mm ± 5% 2400mm ± 50mm 2400mm ± 50mm >5 [ISO 105-B02] 0 Range [0-20] Spread of flame Index 0 Range [0-10] Heat evolved Index 0 Range [0-10] Heat evolved Index 0 Range [0-10] Smoke developed Index 2 Range [0-10] Classification Group 1 DIN 4102 B1 (D) BS5867-2 (UK) NFPA 701 (USA) ISO 2409 Classification 0 Metal layer EN ISO 3231 Greenguard Gold GreenRate Level A ISO 14001:2015 REACH Roller Blinds Pleated Blinds 3% 3% 3% 3% 3% 3	100% Polyester Trevira CS PVC free Phthalate free 142gsm ± 5% 0.23mm ± 5% 2400mm ± 50mm 2400mm ± 50mm >5 [ISO 105-B02] 0 Range [0-20] Spread of flame Index 0 Range [0-10] Free Phthalate free Heat evolved Index 0 Range [0-10] Free Phthalate free Smoke developed Index 0 Range [0-10] Free Phthalate free Classification Group 1 0 Range [0-10] Free Phthalate free DIN 4102 B1 (D) BS5867-2 (UK) NFPA 701 (USA) ISO 2409 Classification 0 If Metal layer EN ISO 3231 GreenRate Level A O Greenguard Gold GreenRate Level A O ISO 14001:2015 REACH F Roller Blinds Pleated Blinds 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 3% 2% 29% 29% 29% 29%	100% Polyester Trevira CS PVC free Phthalate free Formalde 142gsm ± 5% 0.23mm ± 5% 2400mm ± 50mm 2400mm ± 50mm 2400mm ± 50mm >55 [ISO 105-B02] Ignitability Index 0 Range [0-20] 5 Spread of flame Index 0 Range [0-10] 100% 100% Heat evolved Index 0 Range [0-10] 100% 100% Smoke developed Index 2 Range [0-10] 100% 100% Classification Group 1 0 NEPA 701 (USA) 100% 100% ISO 2409 Classification 0 IR Emissivi IR Emissivi 100% Metal layer EN ISO 3231 GreenRate Level A Oeko-Tex 10% ISO 14001:2015 REACH RoHS2 Roller Blinds Pleated Blinds 2% 3% 3% 3% 3% 3% 2% 29% 29% 29% 29% 29% 2% 3% 3% 3% 3% 3% 3% 3% 3% 3% 2%	100% Polyester Trevira CS PVC free Phthalate free Formaldehyde free 142gsm ± 5% 0.23mm ± 5% 0.23mm ± 5% 0.23mm ± 5% 0.23mm ± 5% 2400mm ± 50mm >5 [ISO 105-B02] 0 Range [0-20] 5 Ignitability Index 0 Range [0-10] 5 5 Spread of flame Index 0 Range [0-10] 5 5 Heat evolved Index 0 Range [0-10] 5 5 Classification Group 1 0 NEPA 701 (USA) 18 5 ISO 2409 Classification 0 IR Emissivity Metal S 5 14 Metal layer EN ISO 3231 GreenRate Level A Oeko-Tex 100 Class IN 15 So 14001:2015 REACH RoHS2 765 0778 3%	100% Polyester Trevira CS PVC free Phthalate free Formaldehyde free H 142gsm ± 5% 0.23mm ± 5% 2400mm ± 50mm 2400mm ± 50mm 2400mm ± 50mm 2400mm ± 50mm 25 [ISO 105-B02] 2700 Participation (1970) 2000 Pa	100% Polyester Trevira CS PVC free Phthalate free Formaldehyde free Halogen free 142gsm ± 5% 0.23mm ± 5% 0.23mm ± 5% 0.23mm ± 5% 0.23mm ± 5% 2400mm ± 50mm >>5 [ISO 105-B02] Ignitability Index 0 Range [0-20] Velocity Velocit	100% Polyester Trevira CS PVC free Phthalate free Formaldehyde free Halogen free Au 142gsm ± 5% 0.23mm ± 5% 2400mm ± 50mm 2400mm ± 50mm 25 [ISO 105-B02] 2400mm ± 0 Range [0-20] 55 [ISO 105-B02] 25 [ISO 105-B02] 25 [ISO 105-B02] 25 [ISO 105-B02] 25 [ISO 106-B02] 25 [ISO 106-B02] 26 [ISO 106-B02] 27 [ISO 106-B02] 28 [ISO 106-B02]	100% Polyster Trevira CS PVC free Phthalate free Formaldehyde free Halogen free Antimicrobi 142gsm ± 5% 0.23mm ± 5% 0.23mm ± 5% 0.23mm ± 5% 0.00000000000000000000000000000000000

Glazing Type - Single 4mm Clear Glass

Visible light transmittance	3%			
G-value / Solar heat gain coefficient	24%			
Shading coefficient	28%			
U-value (W/m²K)	2.0			
Glazing Type - High Performance Glazing				

Visible light transmittance	2%
G-value / Solar heat gain coefficient	17%
Shading coefficient	20%
U-value (W/m²K)	0.8

Colour Range

Colour Range							
0000 Soft Grey	0105 Slate	0741 Parchment	0711 Almond	0221 Champagne	0292 Blonde	0765 Gravel	0778 Cafe
0790 Espresso	0920 Pewter	0936 Dark Grey	0998 Anthractie	0829 Onyx			

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