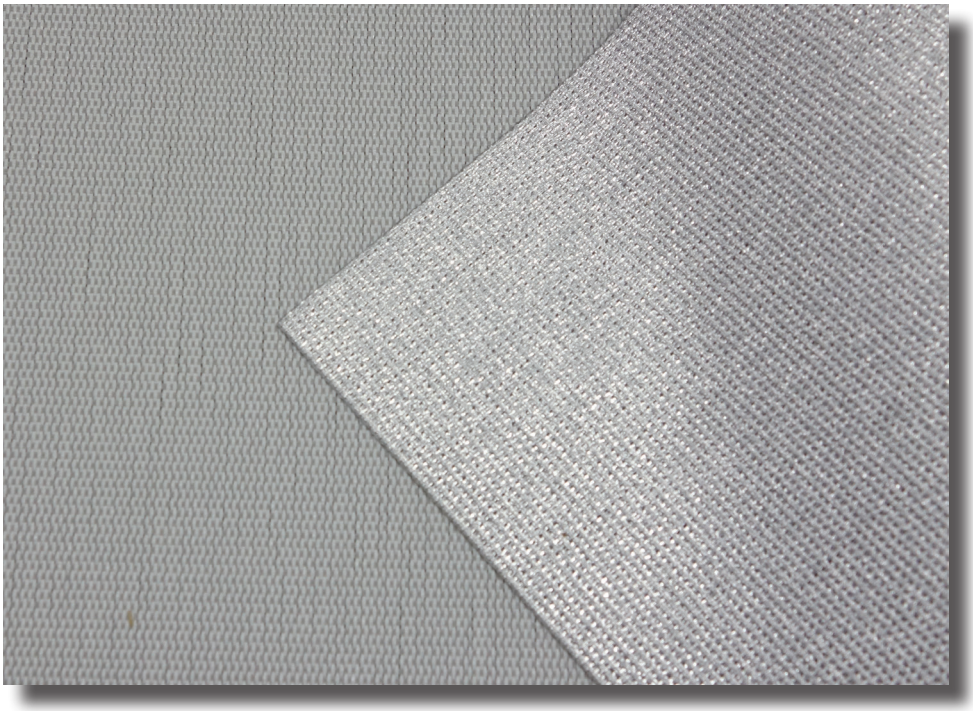
Expand your comfort zone

Verosol

202 SilverScreen Performance 2%

Semi Transparent Metallised

WORLD'S BEST REFLECTION 85%



- Flame Retardant
- Roller Blinds
- Roman Blinds
- Panel Glides

The ultimate low-E solution for solar protection and light control

Features

- Part of the Verosol Core Collection - metallised fabrics developed in Europe, to the highest quality standard
- Provides excellent vision out, and dramatically reduces heat and glare at the window independent of colour
- Excellent energy efficient solution, offering an unparalleled solar reflectance of 85%
- Lowest-E fabric providing excellent insulative properties
- Constructed from a hard wearing PVC coated fibreglass yarn and is inherently flame retardant
- Suitable for Roller Blinds, Roman Blinds and Panel Glides

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**

GREENGUARD GOLD

Formaldehyde Free

hpd VERSION 2.1

TÜVRheinland CERTIFIED Management System ISO 9001:2015 ISO 14001:2015 www.tuv.com ID 9108621700

green building council australia MEMBER 2019-2020

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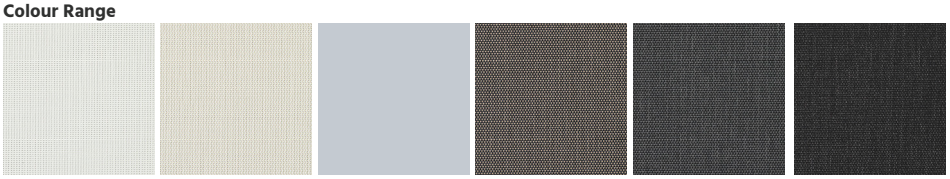
Semi Transparent Metallised

Fabric Density	Semi Transparent		Pattern	Natté 1x2
Composition	64% PVC / 36% Fibreglass	[Formaldehyde Free]	Anti-Static	Yes
Weight	400gsm ± 5%			
Thickness	0.46mm ± 5%			
Width	2800mm ± 50mm			
Colour Fastness	7 - 8 [ISO 105-B02]			
Flame Retardancy [AS/NZS 1530.3-1999]	Ignitability index	0 Range [0-20]		
	Spread of flame index	0 Range [0-10]		
	Heat evolved index	0 Range [0-10]		
	Smoke developed index	4 Range [0-10]		
[AS/NZS 3837-1998]	Classification Group 2			
[International]	92503 Specification M1, BS 5867 Part 2 Type B, NFPA 701			
Aluminium Adhesion	ISO 2409 Classification 0			
Certification	Greenguard Gold	ISO 14001:2015	ISO 9001:2015	
	Formaldehyde Free	REACH	RoHS2	HPD 2.1
Suitable Products	Roller Blinds	Roman Blinds	Panel Glides	

Fabric colour code	0010	0020	0030	0060	0040	0050
Solar transmittance	3.5%	3.2%	3.0%	3.4%	2.9%	3.1%
Solar reflectance outside	85%	85%	85%	84%	84%	84%
Solar absorptance	11.5%	11.8%	12.0%	12.6%	13.1%	12.9%
Luminous transmittance [VLT]	3.5%	3.1%	3.0%	3.3%	2.9%	3%
UV transmittance	3.1%	2.7%	2.9%	3.3%	2.9%	2%
IR emissivity metal side [low-E]	0.026	0.026	0.026	0.026	0.026	0.026
IR emisivity colour side	0.878	0.878	0.878	0.878	0.878	0.878
Openness factor (nominal)	2%	2%	2%	2%	2%	2%
Glazing Type - Single 4mm Clear Glass						
Visible light transmittance	4%	3%	3%	3%	3%	3%
G-value / Solar heat gain coefficient	15%	15%	15%	16%	15%	16%
Shading coefficient	17%	17%	17%	18%	18%	18%
U-value (W/m^2K)	2.0	2.0	2.0	2.0	2.0	2.0
Glazing Type - High Performance Glazing						
Visible light transmittance	3%	2%	2%	3%	2%	2%
G-value / Solar heat gain coefficient	11.6%	12%	12%	12%	12%	12%
Shading coefficient	13%	14%	13%	14%	14%	14%
U-value (W/m^2K)	0.7	0.7	0.7	0.7	0.7	0.7

Colour Range



0010 White | 0020 Beige | 0030 Light Grey | 0060 Bronze | 0040 Dark Grey | 0050 Black

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Information supplied was current at time of printing. Please refer to Warranty Terms & Conditions at www.verosol.com.au for more information. All presented data calculated in WIS 3.0.1 (Advanced Windows Information System) with spectral data. Specifications and other data are based on information available at the time of preparation of this document and are subject to production tolerances and/or change without prior notice. Flame retardancy information is sourced from AWTA testing results [AS/NZS 1530.3-1999]. Please note that test results may vary slightly depending on fabric colour. [4mm Single Glass reference glazing A EN 14501], [High Performance Glazing reference glazing D EN 14501] according to EN 14500. Note: All colours are a representative only, please request an A4 sample for accurate colour representation at www.verosol.com.au.