

890 SilverScreen Originals

Blockout Metallised



Flame Retardant



Roller Blinds

Flame retardant solution with superior heat and light control

Features

- Part of the Verosol Core Collection - metallised fabrics developed in Europe, to the highest quality standard
- Designed for maximum room darkening and total privacy
- Superior heat and glare control, excellent energy efficient solution
- Woven from 100% Polyester and is flame retardant
- Oeko-Tex and Greenguard Gold certified
- Suitable for 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 or to create your next specification visit verosol specifications.com.au or call **1800 721 404**



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Fabric Density	Blockout			Anti-Static	Yes
Composition	100% Polyester	PVC Free	Phthalate Free	Formaldehyde Free	Antimicrobials Free
Weight	325gsm ± 5%				
Thickness	0.33mm ± 5%				
Width	3000mm ± 50mm				
Colour Fastness	> 5 ISO Standard 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	5	Range [0-10]		
[AS/NZS 3837-1998]	Classification Group 2				
[International]	DIN 4102 B1 (D) BS5867-2 (UK) NFPA 701 (USA)				
Aluminium Adhesion	ISO 2409 Classification 0			IR Emissivity Metal Side	0.29
Certifications	Greenguard Gold	Oeko-Tex 100 Class IV		ISO 9001:2015	
	ISO 14001:2015	REACH		ROHS2	
Suitable Products	Roller Blinds				

Fabric colour code	All Colours
Solar transmittance	0%
Solar reflectance outside	70%
Solar absorptance	30%
Luminous transmittance [VLT]	0%
UV transmittance	0%
Openness factor (nominal)	0%

Glazing Type - Single 4mm Clear Glass

Visible light transmittance	0%
G-value / Solar heat gain coefficient	22%
Shading coefficient	25%
U-value (W/m²K)	2.1

Glazing Type - High Performance Glazing

Visible light transmittance	0%
G-value / Solar heat gain coefficient	16%
Shading coefficient	18%
U-value (W/m²K)	0.8

Colour Range

