

850 Mirage

Semi Transparent



Flame Retardant



Pleated Blinds



Roller Blinds

Light filtering fabric with excellent heat and glare control

Features

- Part of the Verosol Core Collection - fabrics developed in Europe, to the highest quality standard
- Light filtering fabric with a subtle texture and soft touch
- Woven from 100% Polyester Trevira CS and is inherently flame retardant
- Provides excellent heat and glare control with good insulation for comfort all year round
- 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**



Management System
ISO 9001:2015
ISO 14001:2015
www.tuv.com
ID: 8108621700



green building council australia
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Fabric Density	Semi Transparent	Antimicrobial	ASTM-E2149-01
Composition	100% Polyester/Trevira CS		
Weight	132gsm ± 5%		
Thickness	0.30mm ± 5%		
Width	2400mm ± 50mm		
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	1	Range [0-10]
[AS/NZS 3837-1998]	Classification Group 1		
[International]	ISO 6941	DIN 4102 - Classification B1	
Certification	Oeko-Tex 100 Class IV	ISO 9001:2008	ISO 14001:2004
Suitable Products	Roller Blinds	Pleated Blinds	

Fabric colour code	0000	0936	0998	0829
Solar transmittance	42%	30%	26%	25%
Solar reflectance outside	52%	37%	31%	29%
Solar absorptance	6%	33%	43%	46%
Luminous transmittance [VLT]	37%	16%	8%	5%
UV transmittance	19%	10%	7%	4%
Openness factor (nominal)	4%	4%	4%	4%
Ra (colour rendering index)	97	94	92	83

Glazing Type - Single 4mm Clear Glass

Visible light transmittance	41%	15%	7%	4%
G-value / Solar heat gain coefficient	43%	49%	51%	51%
Shading coefficient	49%	56%	59%	59%
U-value (W/m²K)	2.7	2.7	2.7	2.7

Glazing Type - High Performance Glazing

Visible light transmittance	30%	10%	5%	3%
G-value / Solar heat gain coefficient	22%	25%	26%	26%
Shading coefficient	25%	29%	30%	30%
U-value (W/m²K)	0.9	0.9	0.9	0.9

Colour Range

