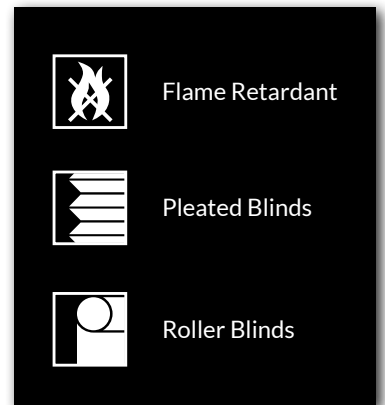
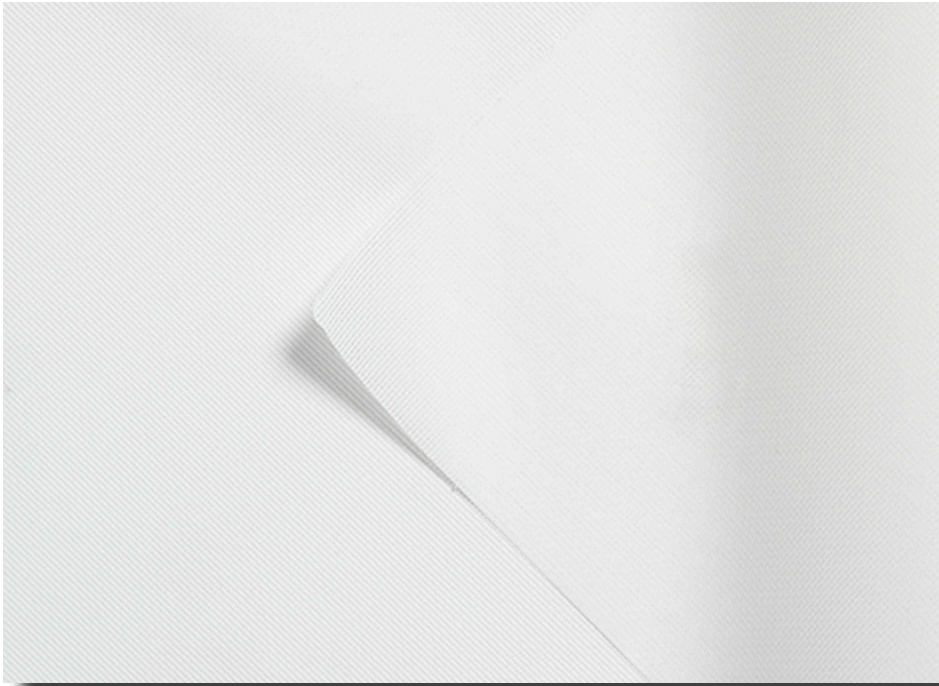


815 Ultra

Transparent



Sheer fabric with excellent heat and glare control

Features

- Part of the Verosol Core Collection - fabrics developed in Europe, to the highest quality standard
- Flame retardant fabric, providing subtle shading with good insulation for comfort all year round
- Complements heavier blockout fabrics, making it ideal for use in Verosol Twin Systems
- 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**



815 Ultra

Transparent

Fabric Density	Transparent					
Composition	100% Polyester Trevira CS	PVC free	Phthalate Free	Formaldehyde free	Halogen free	Antimicrobial free
Weight	74gsm ± 5%					
Thickness	0.23mm ± 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]	DIN 4102 B1 (D) BS5867-2 (UK) NFPA 701 (USA)					
Certification	Greenguard Gold	Oeko-Tex 100 Class IV	ISO 9001:2015	ISO 14001:2015		
	REACH	RoHS2				
Suitable Products	Pleated Blinds	Roller Blinds				

Fabric colour code	0000	0829
Solar transmittance	61%	43%
Solar reflectance outside	35%	18%
Solar absorptance	4%	39%
Luminous transmittance [VLT]	60%	21%
UV transmittance	37%	22%
Openness factor (nominal)	21%	20%
Ra (colour rendering index)	99	98

Glazing Type - Single 4mm Clear Glass

Visible light transmittance	57%	19%
G-value / Solar heat gain coefficient	57%	59%
Shading coefficient	66%	68%
U-value (W/m²K)	2.9	2.6

Glazing Type - High Performance Glazing

Visible light transmittance	40%	13%
G-value / Solar heat gain coefficient	26%	28%
Shading coefficient	30%	32%
U-value (W/m²K)	0.9	0.9

Colour Range

