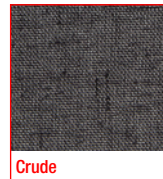
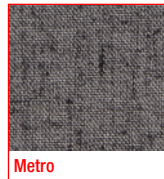
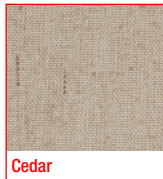


Chester

5
FIVE YEAR
FABRIC
WARRANTY

AUSTRALIAN
MADE

Colour Range



Internal Translucent & Blockout Fabric

Roller Blind | Panel Glide
3.0m width

Technical Information

	Translucent	Blockout
Composition:	100% Polyester	100% Polyester
Thickness:	0.40mm ± 10%	0.56mm ± 10%
Weight:	229 gsm ± 30 gsm	411 gsm ± 30 gsm
Cutting*:	Ultrasonic cut	Aeronaut cut
Colourfastness:	5 Blue Scale (AS 2001.4.21)	
Features:	Proudly Made in Australia	
Fire Retardancy Information for NON FR Products^:	Suitable for all building classes except Class 9(b) entertainment venues. A summary of BCA requirements can be provided on request. ^ Fabrics which are not FR treated, have been FR tested and have a Flammability result over 6 or fabrics which are not FR treated and have not undergone FR testing.	
Range:	Item:	Width: Roll Length: Roll Weight:
	Translucent - 82.604.9XX	3000mm 25 metres 25 kgs
	Translucent - 82.605.9XX	3000mm 20 metres 34 kgs
Care & Cleaning	Dusting with a feather duster is all that is required to keep your fabric looking good. For the removal of stains, dirt and grime, gently wipe fabric skins with a sponge soaked in lukewarm water. If marks are still visible, add a little detergent. Then dry gently with a clean cloth. Test in inconspicuous area before spot cleaning.	

Thermal & Visual Properties

									Visual Comfort
									TL / TV
Translucent									
Crude	22.5	27	50.5	58.5	57	48.5	28.7	7.1	
Scandi	0	67.7	32.3	31.6	34.7	34.7	24.7	0	

Solar protection indicators are laboratory-tested.
The most relevant and widely used thermal comfort factors include:

THERMAL COMFORT

Fabric Only
Ts Solar Transmittance (%)
Rs Solar Reflectance (%)
As Solar Absorbance (%)
Solar radiation is always partially transmitted through, absorbed or reflected by the fabric. The sum of all 3 equals 100. Ts + Rs + As = 100% of solar energy.

GLAZING & FABRIC

Test data has been supplied using the following glazing types:
•A Clear single glazing (4mm float)
•B Clear double glazing (4mm float + 12mm space + 4mm float)
•C Double glazing low-e coating and argon filled (4mm float + 16mm space + 4mm float)
•D Reflective double glazing with low-e coating and argon filled (4mm + 16mm space + 4mm float)

GTOT (RANGE 0-1)

The Solar Heat Gain Coefficient (SHGC), measures the window's (fabric and glass) ability to transmit solar energy into a room. The SHGC is commonly referred to as g-tot. SHGC/g-tot is a calculation of the g-values of the solar protection device (fabric) and the glazing (A, B, C, D). The lower the GTOT value, the greater its ability to insulate against solar heat build-up.

VISUAL COMFORT

Fabric Only
TL / TV Light Transmittance (%)
RL Light Reflectance (%)

The fenestration property tests were conducted in accordance with EN 410 (1998), EN 14501:(2005), and EN 14500:(2008).