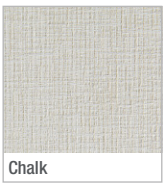
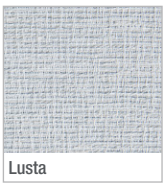
Baltic Plus

Colour Range


Froth


Shake


Chalk

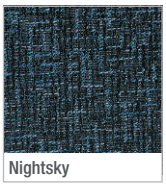

Lusta

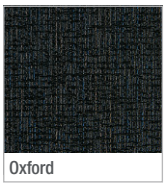

Linen


Pumice


Nordic


Cosmos


Nightsky


Oxford

Internal Translucent & Blockout Fabric

Roller Blind | Roman Shade | Panel Glide | Vertical Blind
89mm, 127mm & 3.0m widths

TURNILS® Collage™
FABRIC & SCREEN COLLECTION

Baltic Plus

Technical Information

	Translucent	Blockout
Composition:	100% Polyester	100% Polyester
Thickness:	0.59mm ± 10%	0.82mm ± 10%
Weight:	220 gsm ± 30 gsm	475 gsm ± 30 gsm
Cutting*:	Ultrasonic cut	Ultrasonic, Aeronaut cut
Colourfastness:	6-7 Blue Scale (AS 2001.4.21)	
Features:	Duraguard® Fabric Protector effectively repels most stain causing agents with its proven, water based, preventative, formula. This fabric protection is totally invisible and has high levels of stain repellence. It makes cleaning and maintaining the fabric much easier. 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:**
	Translucent - 82.054.9XX	89mm	100 metres
	Translucent - 82.055.9XX	127mm	100 metres
	Translucent - 82.416.9XX	3000mm	25 metres
	Blockout - 82.417.9XX	3000mm	20 metres

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

	Thermal Comfort			Glazing & Fabric				Visual Comfort
Colour	**Ts**	**Rs**	**As**	**GTOT A**	**GTOT B**	**GTOT C**	**GTOT D**	**TL / TV**
Translucent								
Oxford	21	28	51					4
Jute	26	35	39					12
Blockout								
Oxford	0	19	81					0
Jute	0	25	75					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
$T_{L\,/\,Tv}$ Light Transmittance (%)
R_L Light Reflectance (%)

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

For more information contact us on:
hdcustservice@hunterdouglas.com.au

turnilscollage.com.au