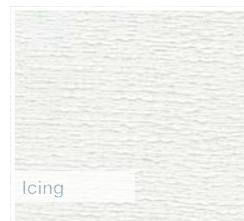
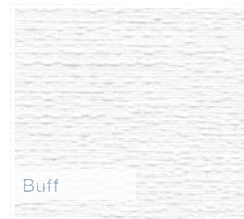
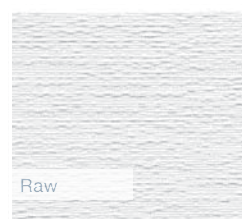
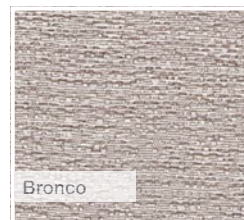
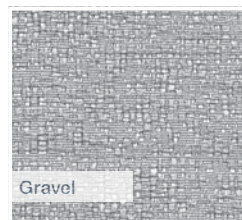
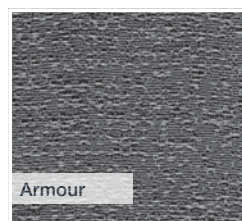




# Linna

Roller Blind Applications



Note: Colours are as accurate as the printing process allows

# Linna

## Roller Blind Applications

Linna is a fabric range that has a detuned geometric pattern, and has a micro-scaled pattern which has a subtle sheen that transforms the raw fabric feel to a modernised impression. The subtle sheen, mixed with an on-trend colour palette in both blackout and translucent opacities, allows for a complete stylish solution throughout the home.

### Features & Benefits

#### Opacity

7 Blockout & 7 Translucent Colours

#### Applications

Roller Blinds

#### Made in Australia

Proudly made in Australia to support the local textile industry.

#### UV Resistant

All colours meet Australian Standards for colour fastness to resist fading. Blue Scale (AS 2001.4.21)

#### 5 Year Warranty#

### Technical Specifications

#### Composition

100% Polyester

#### Fabric Weight

Translucent 220 gsm +/- 30gsm

Blockout 416 gsm +/- 30gsm

#### Fabric Thickness

Translucent 0.48 +/- 0.10mm

Blockout 0.68 +/- 0.10mm

#### Colour Fastness

5 Blue Scale

#### Fire Retardancy

Suitable for class 2-9 (a) and (c) buildings.

### Care and Cleaning

#### General Care

Dusting with a feather duster is all that is required to keep your fabric looking good.

### Solar Optical Properties

COLOUR	HEAT PROPERTIES			VISIBLE LIGHT PROPERTIES	G-TOT - GLAZING & FABRIC			
	TS	RS	AS		TL/TV	GTOT A	GTOT B	GTOT C
Foam	0	75	25	0	27.5	31.1	32.4	24.1
Bronco	0	75	25	0	27.4	31	32.3	24
Kendo	0	74	26	0	27.8	31.4	32.6	24.1

### Solar Optical Properties Guide

TS	Heat Transmittance (%)
RS	Heat Reflectance (%)
AS	Heat Absorbance (%)
TL/TV	Light Transmittance (%)
GTOT %	of solar energy transmitted through the blind and glazing

### GTOT Glazing Guide

GTOT A	Clear single glazing (4mm float)
GTOT B	Clear double glazing (4mm float + 12mm space + 4mm float)
GTOT C	Clear double glazing with argon (4mm float + 16mm space + 4mm float)
GTOT D	Coated double glazing with argon (4mm float + 16mm space + 4mm float)

The fenestration property tests were conducted in accordance with EN 410 (1998), EN 14501:(2005) and EN 14500:(2008). 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. Calculations of GTOT are according to EN 13363-1.

#### 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.