

BLOCKOUT

TELOPEA FABRIC

Applications
Roller Blinds
Panel Glide

Composition
100% Polyester

Weight
570gsm ± 20gsm

Roll Width
2.8m

Privacy Factor
100% Blockout

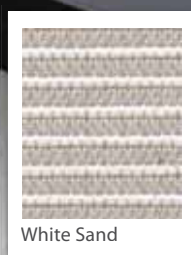
Colour Fastness
6-7 Blue Scale

8 colours

Made in Australia

Low VOCs

COLOUR RANGE



White Sand



Natural



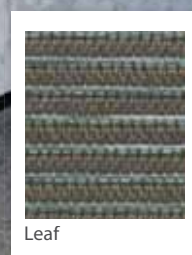
Ceasar



Haze



Latte



Leaf



Storm



Galaxy

Note: Colours are as accurate as the printing process allows.

HunterDouglasCommercial

Teloopa Blockout Fabric

Teloopa is the latest fabric to be released by Hunter Douglas Commercial. Designed and manufactured in Australia, Teloopa Blockout Fabric represents a melange of tradition, sophistication, radiance and functionality. Available in 2.8m wide fabric for Roller Blind and Panel Glide application, this textured weave has been designed with metallic multi coloured yarns in 8 distinguished colour palettes to enhance any commercial project.

features and benefits

100% Polyester

8 Colours

Utilising metallic multi coloured yarns that offer the user a unique colour palette.

Blockout

Blockout - the fabric is 100% Blockout designed for the Australian climate offering highest level of protection.

DURAGUARD® Fabric Protector

Treated with DURAGUARD® Fabric Protector making cleaning and maintaining the fabric much easier.

UV Resistant

All colours meet Australian Standards for colour fastness to resist fading.

VOCs

Teloopa Blockout Fabric has been tested and does not exceed the maximum VOC (Volatile Organic Compound) criteria specified by the Green Building Council of Australia (IEQ-11).

Solar Optical Properties and COMFORT RATING# Guide






COLOUR	Ts	Rs	As	TL	RL	AL	TUV	Sc	Match for sunscreen fabrics in dual blind applications		Heat Protection	Glare Reduction	Insulation	Shade Factor	UV Protection
									GREENSCREEN® NRG 3% Colour match	ECOVUEW® Plus					
Ceasar	0	61	39	0	56	44	0	0.33	White	White	◆◆◆◆◆	Blockout	◆◆	◆◆◆◆◆	◆◆◆◆◆
Galaxy	0	8	92	0	10	90	0	0.70	Midnight	Midnight Smudge	◆◆◆	Blockout	◆◆	◆◆◆◆◆	◆◆◆◆◆

Solar Optical Properties Guide

- TS - Heat Transmittance (%)
- RS - Heat Reflectance (%)
- AS - Heat Absorbance (%)
- TL - Light Transmittance (%)
- RL - Light Reflectance (%)
- AL - Light Absorbance (%)
- TUV - Ultraviolet Transmittance (%)
- SC - Shading Coefficient

COMFORT RATING# Guide

- ◆◆◆◆◆ Highest level of protection/performance
 - ◆◆◆◆ High level of protection/performance
 - ◆◆◆ Medium level of protection/performance
 - ◆◆ Low level of protection/performance
 - ◆ No protection
- # COMFORT RATING has been devised by Hunter Douglas Limited with the assistance of Canesis Pty Ltd - an Independent Australian Fibre and Textile Research and Development Company.

	Heat Protection Insulation		Shade Factor
	Glare Reduction		UV Protection
	Insulation		

Fire Retardancy Information

Complies with the General Requirements of the Building Code of Australia for Fire Hazard Properties of materials in buildings. Not suitable for use in parts of buildings with Special Requirements, i.e. fire isolated exits; public corridors leading to a fire isolated stairway, passageway or ramp; a patient care area of health care buildings; and in a public assembly building (e.g. theatre or hall) not protected with a sprinkler system.

Fire Retardant Ignitability Index [Range 0-20]	11	Heat Evolved Index [Range 0-10]	5
Spread of Flame Index [Range 0-10]	9	Smoke Developed Index [Range 0-10]	7