

LUXAFLEX® FABRIC COLLECTION

COUNTRYSHADE

ROLLER BLIND, ROMAN SHADE AND PANEL GLIDE APPLICATIONS



COLOUR RANGE



Blanc



Fog



Lace



Napa



Jet

Note: Colours are as accurate as the printing process allows

SIMPLY SMARTER BY DESIGN

COUNTRYSHADE

ROLLER BLIND, ROMAN SHADE AND PANEL GLIDE APPLICATIONS

FABRIC

Countryshade fabric is ideally suited to today's modern lifestyle, creating a relaxed and contemporary feel in any room.

The stylish Countryshade fabric range is available in a blackout opacity, providing the ideal solution for reduction of heat & UV penetration.

FEATURES & BENEFITS

Opacity

5 Blockout Colours

TECHNICAL SPECIFICATIONS

Composition

100% Polyester with a flock backing

Fabric Weight

380gsm +/-10

Fabric Thickness

0.60mm ± 10

Colour Fastness

5-6 > Blue Scale. All fabrics have been tested against the Australian Standards for colour fastness to resist fading.

Roll Size

2.8m x 30m

Cutting Techniques

Aeronaut

CARE AND CLEANING

General Care:

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

Stains

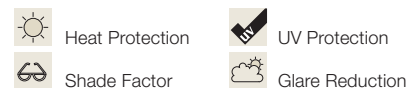
For the removal of dirt and grime, simply wipe fabric skins with a sponge soaked in lukewarm water. If marks are still visible add a little detergent. Then dry gently with a clean sponge.

COMFORT RATING® AND SOLAR OPTICAL GUIDE

COMFORT RATING®	SOLAR OPTICAL PROPERTIES							
	Heat Properties			Visible Light Properties			UV	Heat Control
COLOUR	TS	RS	AS	TL	RL	AL	TUV	SC
Blanc	0	67	33	0	66	34	0	0.28
Jet	0	65	35	0	64	36	0	0.30

COMFORT RATING# GUIDE

- ◆ No protection/performance
- ◆◆ Low level of protection/performance
- ◆◆◆ Medium level of protection/performance
- ◆◆◆◆ High level of protection/performance
- ◆◆◆◆◆ Highest level of protection/performance



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.



SOLAR OPTICAL PROPERTIES

AS Heat Absorbance (%)	The percentage of solar energy (heat) absorbed by the fabric. The higher the value the more heat is absorbed by the fabric.
RS Heat Reflectance (%)	The percentage of solar energy (heat) reflected by the fabric. The higher the value the more heat is reflected by the fabric.
TS Heat Transmittance (%)	The percentage of heat transferred through the fabric. The lower the value the less heat is transferred through the fabric.
AL Light Absorbance (%)	The percentage of light absorbed by the fabric. The lower the value the more light is absorbed by the fabric.
RL Light Reflectance (%)	The percentage of light reflected by the fabric. The higher the value the more light is reflected away from the fabric.
TL Light Transmittance (%)	The percentage of light transferred through the fabric. The lower the value the less light is transferred through the fabric.
SC Shading Coefficient	The efficiency of a fabric to provide shade. The higher the figure the more efficient at providing shade.
TUV Ultra Violet Transmittance	The value of ultra violet light going through the fabric. The lower the value the less ultra violet light goes through the fabric.