

LUXAFLEX® FABRIC COLLECTION

# KRUGER

ROLLER BLIND, ROMAN SHADE AND PANEL GLIDE APPLICATIONS



COLOUR RANGE - AVAILABLE IN TRANSLUCENT & BLOCKOUT



Pearl



Vanilla



Mink



Tawny



Malt

Note: Colours are as accurate as the printing process allows

SIMPLY SMARTER BY DESIGN



# KRUGER

ROLLER BLIND, ROMAN SHADE AND PANEL GLIDE APPLICATIONS

## FABRIC

Kruger's chic Jacquard weave and fresh colours boast an exciting two-tone pallet creating a contemporary feel for any room in the home.

The Kruger range includes matching translucent and blockout fabric alternatives, allowing for heightened light control and seamless co-ordination throughout the home.

## FEATURES & BENEFITS

### Opacity

- 5 Translucent Colours
- 5 Blockout Colours

## TECHNICAL SPECIFICATIONS

### Composition

100% Polyester

### Fabric Weight

Translucent 340gsm ± 10%  
Blockout 445gsm ± 10%

### Fabric Thickness

Translucent 0.66mm ± 10%  
Blockout 0.80mm ± 10%

### Colour Fastness

6-7 > Blue Scale. All fabrics have been tested against the Australian Standards for colour fastness to resist fading.

### Roll Size

Translucent 2.8m x 30m  
Blockout 2.8m x 25m

### Cutting Techniques

Translucent Ultrasonic  
Blockout Aeronaut

## CARE AND CLEANING

### General Care:

Kruger fabric has an easy clean soft foam backing. 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		
Blockout Pearl	0	70	30	0	69	31	0	0.26		
Blockout Tawny	0	70	30	0	67	33	0	0.26		
Translucent Pearl	36	54	10	32	56	12	6	0.47		
Translucent Tawny	15	27	58	7	18	75	2	0.61		

## 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

- Heat Protection
- Shade Factor
- UV Protection
- Glare Reduction

### COMFORT RATING® Guide



# 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

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