

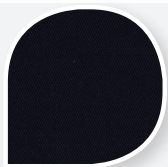
# ELEMENTS



## BLOCKOUT & TRANSLUCENT

Roller Blind, Panel Glide, Roman Shade, Vertical Blind (Translucent) Applications

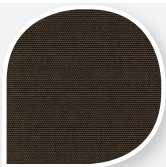
## COLOUR RANGE



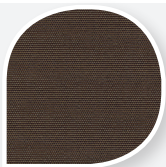
Uber



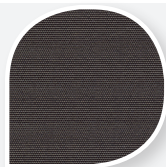
Midnight



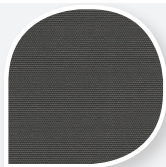
Midnight Smudge



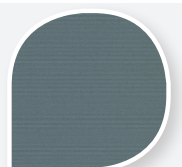
Midnight Bronze



Midnight Storm\*



Shale



Aqua



Pebble



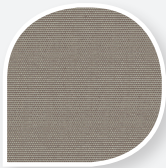
Manhattan



Ciao



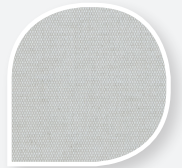
Athena



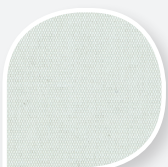
Storm Wheat Blue  
Varnish\*



Weathered Stone\*



Zurich\*



Spoon



Sandstone



Linen\*



Pearl\*



Pure White\*



White\*

Note: Colours are as accurate as the printing process allows \* Also available in matching translucent opacity

# ELEMENTS



## TECHNICAL DATA SHEET

ELEMENTS	Blockout	Translucent
Composition	100% Polyester	100% Polyester
Weight	420gsm ± 30gsm	238 gsm ± 10gsm
Roll size	2.8 x 20m	2.8 x 30m
Fabric Thickness	0.52mm ± 0.10mm	0.30mm ± 0.10mm

## PRODUCT FEATURES AND BENEFITS

Features	Benefits
Matching Opacities	Great range of neutral tones in matching translucent and blockout opacities
UV Resistant	All colours meet Australian Standards for colour fastness to resist fading
DUARAGUARD® Fabric Protector	Effectively repels most stain causing agents with its proven, water based, preventative, formula. This fabric protection is totally invisible.
Sanitized® Antimicrobial Protection	Effectively reduces the development of bacteria, odour and mildew
VOCs	Elements 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)
Produly Made in Australia	Proudly made in Australia to support the local textile industry.

## STANDARD FEATURES

<b>Opacity</b> 20 blockout colours and 8 translucent colours	
	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.
	Treated with Sanitized® Antimicrobial Protection which effectively reduces the development of bacteria, odour and mildew.

## CARE AND CLEANING





<b>General Care:</b> Dusting with a feather duster is all that is required to keep your fabric looking good.
<b>Stains</b> 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 cloth.

## AVAILABILITY

Available at Australian Window Furnishings [Blindmaker division of Hunter Douglas Limited] T - 1300 367 589 E - wholesale@hunterdouglas.com.au
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## CONTACT DETAILS

## COMFORT RATING™ #

COMFORT RATING™# GUIDE				
COLOUR				
White Blockout	◆◆◆◆◆	◆◆◆◆◆	BLOCKOUT	◆◆◆◆◆
Midnight Blockout	◆◆◆◆◆	◆◆◆◆◆	BLOCKOUT	◆◆◆◆◆
Pearl Translucent	◆◆◆◆	◆	◆◆	◆◆◆◆
Storm Wheat BV Translucent	◆◆◆	◆◆◆◆	◆◆◆◆◆	◆◆◆◆

SOLAR OPTICAL PROPERTIES (ASTM E 424 -1971)							
	Heat Properties			Visible Light Properties			UV
	TS	RS	AS	TL	RL	AL	TUV
White Blockout	0	76	24	0	50	50	0
Midnight Blockout	0	67	33	0	53	47	0
Pearl Translucent	33	55	13	31	61	8	1
Storm Wheat BV Translucent	12	23	65	8	21	70	1

DESCRIPTION	GTOT - VALUE			
	glazing A	glazing B	glazing C	glazing D
Pearl Translucent	0.44	0.44	0.40	0.26
Storm Wheat BV Translucent	0.60	0.59	0.50	0.29
G-VALUES OF DIFFERENT GLAZING				
	glazing A	glazing B	glazing C	glazing D
g-value	0.85	0.76	0.59	0.32

Fenestration property tests were conducted by Artex b.v. at its laboratory in accordance with EN 410. Total g-values in combination with different glazings were calculated in accordance with EN 13363-1 and EN 14501. All figures are approximate and subject to change without prior notice.

## COMFORT RATING™# GUIDE

<b>COMFORT RATING™# GUIDE</b>  Lowest protection/performance Highest Protection performance	 Heat Protection  Glare Reduction	 UV Protection  Shade Factor
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# COMFORT RATING™ has been devised by Hunter Douglas Limited with the assistance of Canesin 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.
G-value		Is the fraction of solar radiation that enters through the window and is converted to heat in the room.
Gtot-value		Is the fraction of solar radiation that enters through the glazing and the shading is then converted to heat in the room.

## FIRE RETARDANT

Complies with the General Requirements of the Building Code of Australia for Fire Hazard properties of materials in buildings. Not suitable for use in fire isolated exits of buildings.

<b>Blockout</b>			
Ignitability Index* [Range 0-10]	0	Smoke Developed Index* [Range 0-10]	5
Spread of Flame Index* [Range 0-10]	0	Flammability Index* [Range 0-100]	6
Heat Evolved Index* [Range 0-10]	0		