

SUNSCREENS

ECOVIEW® PLUS SUNSCREENS

Applications

Roller Blinds
Roman Shades
Panel Glide

Composition

PVC Coated Fibreglass

Weight

410gsm ± 10

Fabric Thickness

0.43mm

Roll Width

2.5m
3.0m (selected colours)

Openness Factor

6% average

Colour Fastness

6-7 Blue Scale

Stiffness

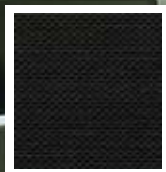
40mm ± 5mm

18 Colours Available

Woven in Australia

Low VOCs

MULTIVISION® Concept



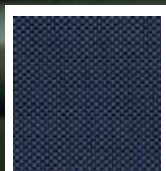
Midnight



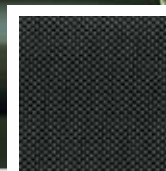
Midnight Smudge



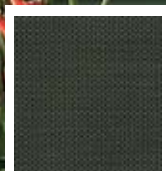
Midnight Bronze



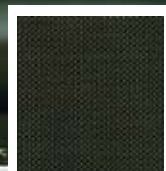
Midnight Blue



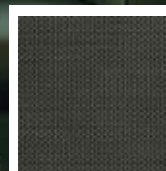
Midnight Storm



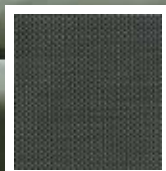
Storm Midnight Aloe



Midnight Aloe



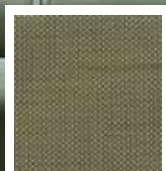
Storm Midnight Wheat



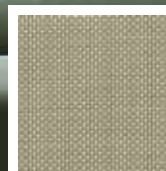
Storm Midnight Linen



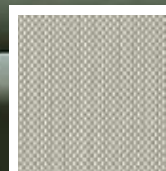
Pearl Storm Wheat



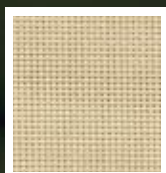
Storm Wheat



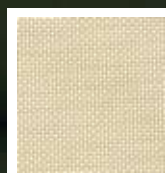
Pearl Linen



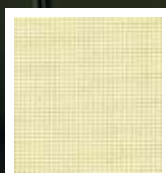
Pearl White



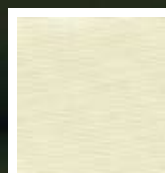
Linen



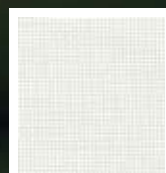
Linen White



Natural



Natural White



White

Product: Smart Glide in ECOVIEW® Plus Sunscreens Colour: White

Note: Colours are as accurate as the printing process allows



for more information see
ECOspecifier.org
1300 654 444



HunterDouglasCommercial

WINDOW COVERINGS

ECOVIEW® Plus Sunscreen Fabric

features and benefits

PVC Coated Fibreglass

Sunscreens can let in natural light whilst reducing the level of glare, it is particularly good in situations where computer screens are used.

2 x 2 Basket Weave Design

Modern design which provides a consistent weave look.

18 Colours

Modern colour range designed to suit most Australian interiors.

Stable Fabric

Fibreglass does not stretch, shrink or twist.

Excellent Solar Optical Properties

The solar optical properties include heat protection, insulation, shade factor, glare reduction and UV protection.

Light Filtering

The unique weave allows light to filter through and provides a certain level of daytime privacy.

UV Resistant

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

Woven In Australia

Proudly woven in Australia to support the Local Textiles Industry.

VOCs

ECOVIEW® Plus Sunscreen 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).

MULTIVISION® Concept

MULTIVISION® is a group of fabrics that are perceived to be the same colour tone, but have different opacities. A number of ECOVIEW® Plus Sunscreen Fabric colours have been selected for the MULTIVISION® Concept. For more information refer to the Hunter Douglas Commercial MULTIVISION® Brochure.

Solar Optical Properties and COMFORT RATING Guide#

COLOUR	Ts	Rs	As	Tl	RL	AL	Tuv	Sc	Heat Protection	Insulation	Shade Factor	Glare Reduction	UV Protection
Midnight Smudge	7	7	86	9	5	86	6	0.72	◆◆◆	◆◆	◆◆◆◆	◆◆◆◆◆	◆◆◆◆
Storm Midnight Aloe	8	16	76	11	13	76	7	0.66	◆◆◆	◆◆	◆◆◆	◆◆◆◆	◆◆◆◆
Storm Midnight Wheat	8	16	76	11	13	76	7	0.66	◆◆◆	◆◆	◆◆◆	◆◆◆◆	◆◆◆◆
Midnight Storm	8	8	84	9	6	85	8	0.72	◆◆◆	◆◆	◆◆◆◆	◆◆◆◆◆	◆◆◆◆
Storm Midnight Linen	8	18	74	10	15	75	6	0.65	◆◆◆	◆◆	◆◆◆◆	◆◆◆◆	◆◆◆◆
Pearl Storm Wheat	10	28	62	10	23	67	6	0.59	◆◆◆◆	◆◆	◆◆◆◆	◆◆◆◆	◆◆◆◆
Storm Wheat	8	25	67	10	19	71	6	0.60	◆◆◆	◆◆	◆◆◆◆	◆◆◆◆	◆◆◆◆
Midnight Bronze	9	6	85	9	3	88	8	0.73	◆◆◆	◆◆	◆◆◆◆	◆◆◆◆◆	◆◆◆◆
Midnight Aloe	7	9	84	10	7	83	6	0.71	◆◆◆	◆◆	◆◆◆◆	◆◆◆◆	◆◆◆◆
Midnight	8	3	89	9	3	88	7	0.75	◆◆◆	◆◆	◆◆◆◆	◆◆◆◆◆	◆◆◆◆
Midnight Blue	9	15	76	9	7	84	8	0.67	◆◆◆	◆◆	◆◆◆◆	◆◆◆◆	◆◆◆◆
Pearl White	16	43	41	13	34	53	70	0.50	◆◆◆◆	◆◆	◆◆◆	◆◆◆	◆◆◆◆
Pearl Linen	14	38	48	11	28	61	7	0.53	◆◆◆◆	◆◆	◆◆◆	◆◆◆	◆◆◆◆
Linen	20	51	29	14	35	51	7	0.45	◆◆◆◆	◆◆	◆◆◆	◆◆◆	◆◆◆◆
Natural	23	59	18	17	41	42	7	0.40	◆◆◆◆	◆◆	◆◆◆	◆◆◆	◆◆◆◆
Linen White	22	55	23	16	39	45	7	0.43	◆◆◆◆	◆◆	◆◆◆	◆◆◆	◆◆◆◆
Natural White	23	61	16	17	43	40	7	0.39	◆◆◆◆	◆◆	◆◆◆	◆◆◆	◆◆◆◆
White	25	60	15	19	46	35	8	0.40	◆◆◆◆	◆◆	◆◆◆	◆◆◆	◆◆◆◆

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#

- uuuuu Highest level of protection/performance
- uuuu High level of protection/performance
- uuu Medium level of protection/performance
- uu Low level of protection/performance
- u No protection

COMFORT RATING Guide 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



Glare Reduction



UV Protection



Shade Factor

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.

Ignitability Index [Range 0-20]	0	Heat Evolved Index [Range 0-10]	0
Spread of Flame Index [Range 0-10]	0	Smoke Developed Index [Range 0-10]	6