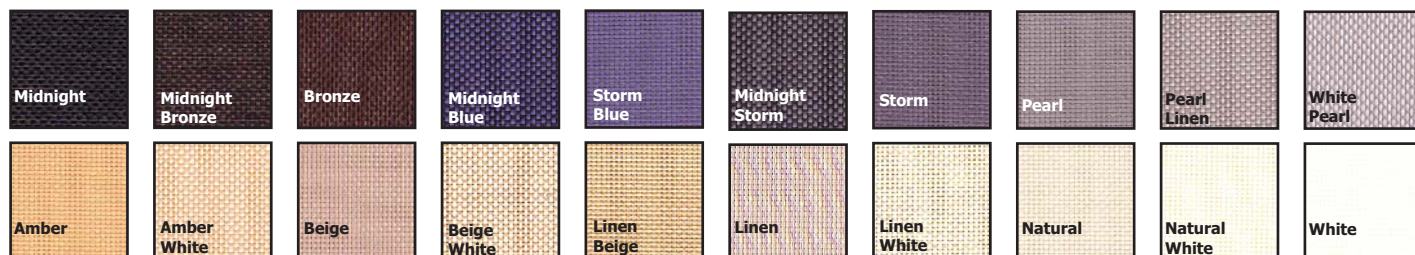


## 2.0 AND 2.5 METRE WIDE SUNSCREEN FABRIC

### COLOUR RANGE - 20 POPULAR NEW SEASON COLOURS



NOTE: Colours are as close as the printing process allows.

NOTE: EXTRAVIEW® Plus 2.0 metre is only available in Linen White, Midnight, White, Natural & Natural White.

### PRODUCT RANGE

### STANDARD FEATURES

Item	Range	Width	Roll Length
43.255.XXX	SF30 EXTRAVIEW® Plus	2.0m	30 metres
43.260.XXX	SF30 EXTRAVIEW® Plus	2.5m	30 metres

COMFORT RATING™	✓
Fire Retardant#	✓
UV Resistant	✓
Woven in Australia	✓

# 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 public assembly buildings (eg theatre or hall) not protected with a sprinkler system.

### PRODUCT FEATURES AND BENEFITS

PVC Coated Fibre Glass	Sunscreens can let in natural light whilst reducing the level of glare, it is particularly good in situations where computer screens are used.
1 x 2 Basket Weave Design	Modern design which provides a consistent look weave.
20 Colours	Modern colour range designed to suit most Australian interiors.
Excellent Solar Optical properties	The solar optical properties include heat protection, insulation, shade factor, glare reduction and UV protection.
Stable Fabric	Fibre glass does not stretch, shrink or twist.
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.
Fire Retardancy#	Suitable for a range of commercial applications.
<b>AUSTRALIAN WOVEN</b>	Proudly woven in Australia to support the Local Textiles Industry.

### AVAILABILITY

Available now from Hunter Douglas Limited. Please contact your Hunter Douglas Limited Area Manager for more information.

### EXTRAVIEW® Plus Sunscreen Fabric

<b>Composition &amp; Weight</b> PVC Coated Fibreglass	<b>Weight</b> 400gsm ± 10
<b>Thickness</b> 0.50mm	<b>Available Roll Sizes</b> 2.0m x 30m (selected colours) 2.5m x 30m
<b>Openness Factor</b> 6% average (dependent on colour)	<b>Colourfastness [AS 2001.4.21]</b> 6-7 Blue Scale
<b>Assembly</b> Crush Cutting Recommended	<b>Applications</b> Roller Blinds, Romans, and Panel
<b>Stiffness [AS 2001.2.9-1977]</b> 40mm ± 5mm	<b>Breaking Strength [AS 2001.2.3-1988]</b> Warp >1500N ± 200N Weft >1100N ± 200N
<b>Tear Resistance [AS 2001.2.10]</b> Warp >90N ± 10N Weft > 130N ± 10N	<b>Woven in Australia</b>

### Care & 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 skind with a sponge soaked in lukewarm water. If marks are still visible add a little detergent. Then dry gently with a clean cloth.

\* We recommend conducting independent manufacturing trials, as equipment may vary between manufacturers.

### SOLAR OPTICAL PROPERTIES EXTRAVIEW® Plus

	Heat Transmission	Heat Reflectance	Heat Absorption	Light Transmission	Light Reflection	Light Absorption	Ultra Violet Transmittance	Shading Coefficient	R Value Single Glazing
COLOUR	T <sub>s</sub>	R <sub>s</sub>	A <sub>s</sub>	T <sub>L</sub>	R <sub>L</sub>	A <sub>L</sub>	T <sub>uv</sub>	Sc	R <sub>i</sub>
LINEN WHITE	21	54	25	15	41	44	6	0.43	1.365
LINEN	20	51	29	13	36	51	6	0.45	1.365
MIDNIGHT	7	3	90	7	3	90	6	0.75	1.365
PEARL	10	30	60	9	23	68	6	0.57	1.365
PEARL LINEN	13	37	50	10	28	62	6	0.53	1.365
WHITE PEARL	15	46	39	12	35	53	6	0.47	1.365
WHITE	24	61	15	18	46	36	6	0.39	1.365
MIDNIGHT STORM	7	7	86	8	6	86	6	0.72	1.365
MIDNIGHT BRONZE	7	5	88	7	3	90	6	0.73	1.365
LINEN BEIGE	17	50	33	11	34	55	6	0.45	1.365
STORM BLUE	8	19	73	7	12	81	6	0.64	1.365
AMBER WHITE	22	58	20	15	39	46	6	0.41	1.365
STORM	7	13	80	8	12	80	6	0.68	1.365
AMBER	21	57	22	14	38	48	6	0.41	1.365
BEIGE	15	46	39	10	31	59	6	0.47	1.365
MIDNIGHT BLUE	8	12	80	8	6	86	6	0.69	1.365
NATURAL	22	60	18	16	43	41	5	0.39	1.365
NATURAL WHITE	23	61	16	16	43	41	6	0.39	1.365
BRONZE	7	8	85	7	5	88	6	0.71	1.365
BEIGE WHITE	18	50	32	13	35	52	6	0.45	1.365

The solar optical properties listed above have been tested by Matrix, Inc. an independent solar laboratory based in Arizona, USA.