SP Blinds
creative light control







Ecoview® & Metallised pvc-free sunscreen fabric

The Ecoview® sunscreen fabrics are made in Europe from 100% Trevira CS or Polyester. Most of the fabrics in this range have certification for the lowest VOC emissions, making them highly eco-friendly. These fabrics combine outward visibility with excellent glare and heat control.
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- Made of 100% Trevira CS or Polyester with no PVC.
- Contain no chemicals harmful to the health or safety of users.
- Fabrics with various openness factors to achieve better protection or better visibility.
- Metal backed fabrics for better heat and glare control.
- UV Blockage – up to 98% (depending on fabric and colour).
- Good outward visibility with excellent thermal and visual comfort levels.
- High colour brilliance and fastness to light.

Ecoview

Blanc


Earth


Solitaire


Ammo

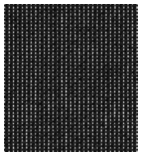

Gunmetal


Rook

Calcium.


Silver


Grey


Anthracite


Black

Fresh

Ivory


Husky


Ebony.

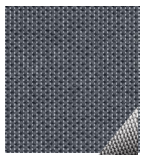
Ecoview Metallic

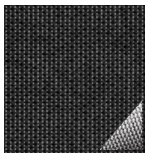

Met Antique


Met Gravel


Met Oxide


Met Silver


Met Grey


Met Anthracite.


Met Black

Ecoview® & Metallised Specifications

Oct. 2026

5530SP SP Residential Interior Roller Blinds - Sunscreen

masterspec Index - Interiors

Fabric Name	Width (mm)	Price Category	Openness Factor(OF)	Solar Properties: AS/NZ 1530.3 Flammability Index	Solar Properties: As	Solar Properties: Rs	Solar Properties: Ts	VLT %: < 10	VLT %: ≥ 10	PVC able Products: PVC free	PVC able Products: Global GreenTag	PVC able Products: OKEO-TEK	PVC able Products: GREENGUARD	PVC able Products: Low VOC	PVC able Products: RoHS / Lead Free	PVC able Products: 100% Trevira CS	Suitable for Moist Conditions	Indent Fabric	Matching Fabric*	Care Instructions**
Ecoview Blanc	3000	3	3%	•	5	58	37		37	•	•	•				•				C
Ecoview Earth	3000	3	3%	•	35	41	24	9		•	•	•				•		•		C
Ecoview Solitaire	3000	3	3%	•	37	38	25	9		•	•	•				•		•		C
Ecoview Ammo	3000	3	3%	•	43	35	22	6		•	•	•				•				C
Ecoview Gunmetal	3000	3	3%	•	45	34	21	5		•	•	•				•		•		C
Ecoview Rook	3000	3	3%	•	48	32	20	3		•	•	•				•				C
Ecoview Calcium	3000	3	3%	•	6	56	38		39	•		•				•				C
Ecoview Silver	3000	3	3%	•	25	45	30		19	•		•				•			•	C
Ecoview Grey	3000	3	3%	•	38	37	25	9		•		•				•			•	C
Ecoview Anthracite	3000	3	3%	•	52	28	20	6		•		•				•			•	C
Ecoview Black	3000	4	3%	•	49	29	22	5		•		•				•			•	C
Ecoview Met Antique	2850	4	3%	•	40	51	9	8		•	•	•				•		•		C
Ecoview Met Gravel	2850	4	3%	•	44	49	7	4		•	•	•				•				C
Ecoview Met Oxide	2850	4	3%	•	45	49	6	3		•	•	•				•		•		C
Ecoview Met Silver	2850	4	3%	•	42	50	8	7		•		•				•			•	C
Ecoview Met Grey	2850	4	3%	•	42	51	7	5		•		•				•			•	C
Ecoview Met Anthractie	2850	4	3%	•	48	46	6	5		•		•				•			•	C
Ecoview Met Black	2850	4	3%	•	48	45	7	5		•		•				•			•	C
Ecoview® Fresh	2400	4	11%							•		•				•		•		B
Ecoview® Ivory	2400	4	11%							•		•				•		•		B
Ecoview® Husky	2400	4	11%							•		•				•		•		B
Ecoview® Ebony	2400	4	11%							•		•				•		•		B

*Matching fabric names are listed on the back of applicable fabric swatches.

**Care instructions are explained in the SP Blinds price list booklet

Ecoview® is a registered trademark of SP Blinds Ltd.

Key to swatch label icons

- Eco friendly
- Fire retardant
- Suitable for moist conditions
- Indent fabric

Key to Specifications

OF – **Openness Factor** – this factor measures the proportion of holes in a woven fabric. This parameter, together with other technical properties of the fabric, should be considered when determining the degree of visibility, heat and glare control that the fabric offers.

AS/NZ 1530.3 – **Methods for Fire Tests** on Building Materials, Components and Structures. Part 2: Test for Flammability of Materials

As – **Solar Absorbance** – the proportion of solar radiation (heat) absorbed by the fabric. **A low figure** means the fabric absorbs little solar energy.

Rs – **Solar Reflectance** – this factor measures how much solar radiation is reflected by the fabric. **A high percentage** means the fabric performs well at reflecting solar energy.

Ts – **Solar Transmittance** – the proportion of solar energy (heat) transmitted through the fabric. **A low percentage** means the fabric performs well at reducing solar energy.

VLT % – **Visual Light Transmittance** – the percentage of visible light coming through the fabric, that can be seen by the naked eye. **A low figure** shows a very efficient fabric.

PVC free – **Do not contain PVC.**

Global GreenTag – **A third party, green building product** rating and certification system, underpinned by rigorous scientific and Life Cycle Assessment (LCA) processes.

OKEO-TEK – **The STANDARD 100 by OEKO-TEX®** is a worldwide independent testing and certification system for harmful substances in textile products.

VOC – **Voletile Organic Compound** – these are organic chemicals that have a high vapour pressure at ordinary room temperature. This causes a large number of molecules to evaporate and enter the surrounding air. A fabric that has been certified for Low VOC Emissions has no, or very low levels of these chemicals.

RoHS / Lead free – **Restriction of Harmful Substances** – the RoHS directive issued by the EU aims to restrict the use of certain dangerous substances. Any RoHS compliant component is tested for the presence of Lead (Pb), Cadmium (Cd), Mercury (Hg), Hexavalent chromium (Hex-Cr), Polybrominated biphenyls (PBB), and Polybrominated diphenyl ethers (PBDE). For Cadmium and Hexavalent chromium, there must be less than 0.01% of the substance. For Lead, PBB, and PBDE, there must be no more than 0.1% of the material. Any RoHS compliant component must have 100 ppm or less of mercury and the mercury must not have been intentionally added to the component.

Trevira CS – **Trivera CS** is a high spec, eco-friendly type of man-made yarn, which is free of PVC, Halogen and Formaldehyde. It is inherently and permanently fire-retardant thanks to its molecular structure. It stands for textiles made of 100% flame retardant fibres and yarns by Trevira and their partners in the spinning and yarn finishing stages.