SP Blinds

creative light control





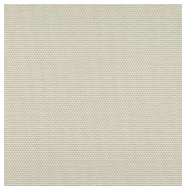


Simply Block® blockout fabric

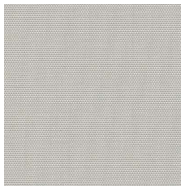
This entry-level blockout fabric has a plain uniform weave, with a modern look and colour palette. It is suitable for use in humid environments, such as kitchens and bathrooms, to control light, reduce glare, enhance thermal comfort, regulate temperature, and accommodate privacy.

- 100% blockout coating.
- Colour coordinated backing.
- Suitable for humid environments.

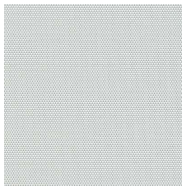
Porcelain



Wheat



Emery



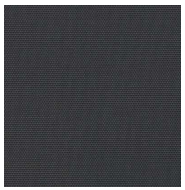
Titanium



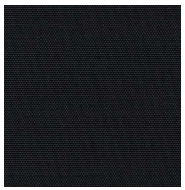
Pewter



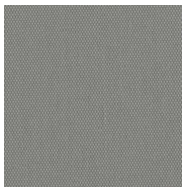
Dusk



Coal



Raven



Tornado



Shadow

Simply Block® specifications

Jan. 2025

5530SP SP Residential Interior Roller Blinds - Blockout

masterspec Index - Interiors

Fabric Name	Width (mm)	Price Category	Openness Factor(OF)	AS/NZ 1530.3 Flammability Index	Solar Properties			VLT %		PVC	Suitable Products							Suitable for Moist Conditions	Indent Fabric	Matching Fabric*	Care Instructions**
					As	Rs	Ts	< 10	≥ 10	PVC free	Global GreenTag	OKEO-TEK	GREENGUARD	Low VOC	RoHS / Lead Free	100% Trevira CS					
Simply Block Porcelain	3000	1	Blockout		N/A			N/A				•	•				•			B
Simply Block Wheat	3000	1										•	•				•			B
Simply Block Emery	3000	1										•	•				•			B
Simply Block Titanium	3000	1										•	•				•			B
Simply Block Pewter	3000	1										•	•				•			B
Simply Block Dusk	3000	1										•	•				•			B
Simply Block Coal	3000	1										•	•				•			B
Simply Block Raven	3000	1										•	•				•			B
Simply Block Tornado	2500	1								•							•	•		B
Simply Block Shadow	2500	1								•							•	•		B

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

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

Simply Block® 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.
PVC free	**Do not contain PVC**.
OKEO-TEK	**The STANDARD 100 by OEKO-TEX®** is a worldwide independent testing and certification system for harmful substances in textile products.
GREENGUARD	This programme certifies materials for low chemical emissions, based on independent scientific testing and ongoing monitoring.
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.