



The SP Blinds View® range of fabrics are very efficient at filtering visible light and UV rays (up to 95%), thus increasing interior comfort and reducing glare and reflections on television or computer screens. They provide excellent protection against fading of furniture, flooring, and appliances. Sunscreen fabrics also filter up to 88% of heat coming from the sun which in turn saves energy, reduces air conditioning costs, and dramatically improves interior comfort by maintaining lower temperatures. The View range offers the following qualities:

- Manufactured in the USA by Mermet – the most experienced and well established sunscreen manufacturer in the world.
- Composition: fiberglass core coated in PVC (the type of PVC used in these fabrics is labelled OEKO-TEX Standard 100, which means it contains no chemicals harmful to the health and safety of users). The fiberglass provides unsurpassed stability to the fabric, even in extreme temperatures.
- OEKO-TEX and GREENGUARD certified for low VOC emissions.

Specifications

Fabric Name	Fabric Width	Openness Factor	Fire Classification	NZGBC Green Star Points			Eco-Spec			Solar & Optical Properties				
				IEQ	MAT	IEQ	OEKO-TEX/ CITEC Tested	GREENGUARD	Ecospecifier	VLT	Ts	Rs	As	Sc
					4	6								
SP View Cloud	3000	5%	AS/NZS 1530 Parts 2 & 3 Flammability Index: 1	3	7	9	•	•	•	20	19	65	16	0.35
SP View Merino	3000	5%		•	•	•	•	•	•	21	21	58	21	0.40
SP View Haze	3000	5%		•	•	•	•	•	•	14	13	49	38	0.44
SP View Pebble	3000	5%		•	•	•	•	•	•	11	11	37	52	0.51
SP View Dolphin	3000	5%		•	•	•	•	•	•	10	8	31	61	0.54
SP View Bark	3000	5%		•	•	•	•	•	•	8	6	13	81	0.65
SP View Slate	3000	5%		•	•	•	•	•	•	8	5	9	86	0.67
SP View Moonlight	3000	5%		•	•	•	•	•	•	18	25	54	21	0.43
SP View Vanilla	3000	5%		•	•	•	•	•	•	20	27	59	14	0.41
SP View Fudge	3000	5%		•	•	•	•	•	•	9	8	6	86	0.69
SP View Boulder	3000	5%		•	•	•	•	•	•	8	8	10	82	0.68
SP View Char	3000	5%		•	•	•	•	•	•	8	7	4	89	0.70
Décorview Oyster	2500	5%		•	•	•	•	•	•	16	14	53	33	0.41
Décorview Frost	2500	5%		•	•	•	•	•	•	14	12	45	43	0.46
Décorview Rock	2500	5%		•	•	•	•	•	•	7	7	31	62	0.54
Décorview Smokey	2500	5%		•	•	•	•	•	•	5	7	14	79	0.64
Décorview Cobble	2500	5%		•	•	•	•	•	•	6	7	11	82	0.66
Décorview Shale	2500	5%		•	•	•	•	•	•	5	7	13	80	0.65
Décorview Granite	2500	5%		•	•	•	•	•	•	6	7	9	84	0.67
Décorview Tumbleweed	2500	5%		•	•	•	•	•	•	7	7	29	64	0.55

Key

- 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.
- 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.
- 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.
- As** Solar Absorbance – the proportion of solar radiation (heat) absorbed by the fabric. A low figure means the fabric absorbs little solar energy.
- Sc** Shading Coefficient – shows how effective a fabric is at filtering the heat from solar radiation. It is expressed in a figure between 0 and 1. A low figure means high protection from heat.

IEQ 3 This product may qualify for point(s) under this Green Star Credit (low VOC) in the Office Interiors 2009 tool.

IEQ 6 This credit rewards daylight glare control using internal blinds. The nominated SP
IEQ 9 Blinds fabrics have a VLT less than 10 and can contribute towards a point, provided all the design details are in accordance with the Technical Manual.

MAT 4 This credit rewards the reduction of PVC use in buildings. The nominated SP Blinds fabrics are PVC Free and assist the overall reduction calculation as it does not add to the PVC cost in the 'Actual PVC cost' column of the reference case.
MAT 7