



VOILE

ROLLER | ROMAN | VERTICAL | PANEL | PLEATED



COLOUR RANGE - 8

FABRIC WIDTH - 2.00m (78")

FABRIC COMPOSITION - 100% POLYESTER

A12



VOILE

SOLAR, OPTICAL AND COLOUR FASTNESS PROPERTIES

	SOLAR			OPTICAL			SC	CF	DIM out	UV block	G TOT			
	T _s	R _s	A _s	T _o	R _o	A _o					SG	DG	TG	DG LE
Cobalt Blue	41	20	39	26	6	68	0.81	5	1	62	0.58	0.53	0.52	0.54
Cream	62	36	2	63	37	0	0.65	5	1	55	0.58	0.53	0.52	0.54
Grape	43	28	29	29	13	58	0.73	5	1	75	0.52	0.48	0.47	0.48
Moondust	43	37	20	34	36	30	0.64	5	1	70	0.52	0.51	0.50	0.52
Papaya	46	34	20	40	27	33	0.67	5	1	70	0.41	0.40	0.40	0.41
Sage	51	39	10	49	38	13	0.62	5	1	62	0.55	0.51	0.50	0.52
Sandshell	51	29	20	49	20	31	0.72	5	1	63	0.55	0.51	0.50	0.52
White	65	35	0	65	35	0	0.66	6	1	42	0.55	0.51	0.50	0.52

T: % Transmittance
R: % Reflectance
A: % Absorption
SC: Shading Co-efficient

CF: Colour Fastness
Dim out: 1= High light penetration
4= Low light penetration
5= Blackout

UV Block: the percentage of UV light blocked by the fabric
GTOT: SG = Single Glazed, DG = Double Glazed, TG = Triple Glazed,
DG LE = Double Glazed Low Emissivity.

SHADING CO-EFFICIENT

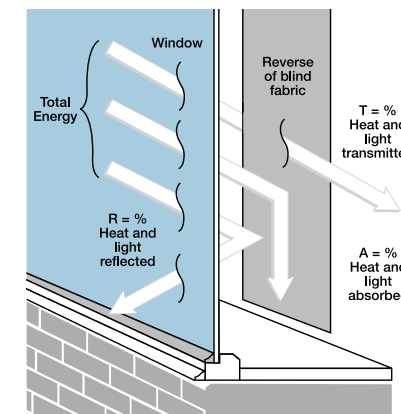
The solar heat gain with the blind at the window divided by the solar heat gain with no blind at the window. The lower the shading co-efficient, therefore, the higher the efficiency of the fabric. The test results in the table above have been achieved using a single 6mm glass glazing system.

G TOT

A measure of total solar energy that passes through the glazing system and the blind fabric.

FIRE PROTECTION

Voile meets FR standard BS 5867 Part 2 Type B.
Further information is available on request.

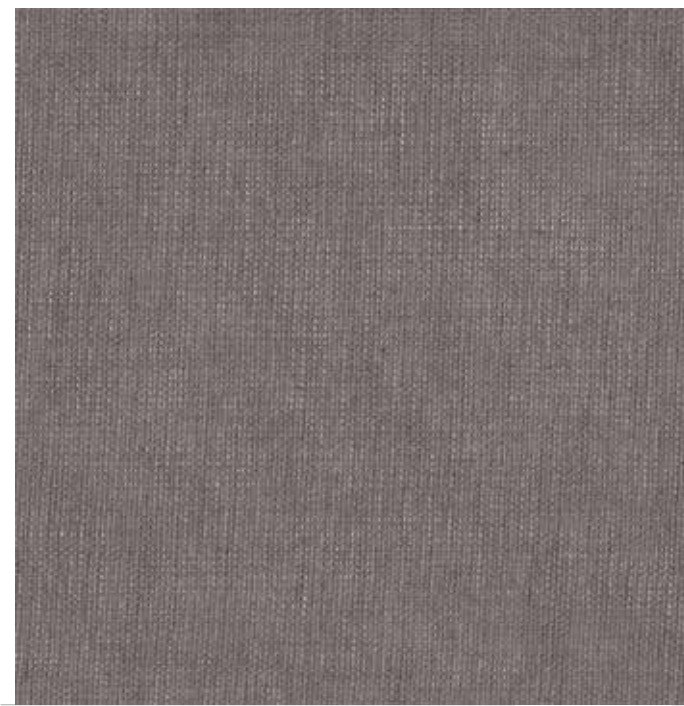


BLINDS WITH LOUVOLITE® PERFORMANCE FABRICS SUPPLIED BY:



CI/SfB 1976 reference by SfB Agency		
(76.7)	X	

S060601-17-Vo 17.1



Moondust



White



Cream



Sandshell



Papaya



Sage



Cobalt Blue



Grape

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FABRIC COMPOSITION

100% polyester

FABRIC WIDTH

2.00m (78")

VERTICAL LOUVRE WIDTH

89mm (3½") or 127mm (5") - other widths available on request

FABRIC WEIGHT

125g/m2 (3.7oz/yd2)

FLAMMABILITY STANDARDS

Complies with BS 5867 (Part 2, Type B)

COLOUR FASTNESS

Tested in accordance with BS EN ISO 105-B01:1999

POLLERGEN

Pollergen treated fabrics will de-nature up to 50% of pollen when the two come into contact, so a deployed blind can dramatically decrease the amount of active pollen that can enter a room.

GREENSHIELD

Fabrics featuring Greenshield have been tested to confirm no harmful VOC's or hazardous substances will be released into the environment in quantities that are recognised as potentially dangerous to occupants of dwellings or buildings.

CLEANING

Voile fabrics can be wiped clean. See manufacturers instructions. Tested in accordance with BS EN 26330:1994 method 7a.

PROPERTIES



Flame retardant



Wipe clean



Greenshield



Pollergen