

INTERLACE

EST. 1976

BLIND FABRIC SELECTOR

OPTO FR™

TRANSLUCENT | DIMOUT



ROLLER



VERTICAL

OPTO FR™ FABRIC SPECIFICATION

Opto FR™ is a reliable and robust flame retardant fabric designed for a standard level of solar shading. Suitable for use on roller blinds and vertical louvre blinds, it is ideal for any environment where a commercial level product is needed.

A full range of colours and coordinated colours with the Obskur FR™ blackout fabric makes this range ideal for specification and use across a broad scope of projects, particularly:

- Commercial offices
- Schools and Colleges
- Healthcare

Fabric composition	100% Polyester
Louvre widths	89 mm (3.5")
Roller fabric width	2500 & 3000 mm
Fabric thickness	0.33 mm +/-
Fabric weight	185 +/- g/m2
Fire retardancy	Conforms to BS5867, Part 2: Type B 2008
Shading	Suitable for computer environments screen type
Moisture	Suitable for moist conditions resistance
Care instructions	Remove dust from the fabric surface, then wipe gently with a damp soft sponge with mild detergent

If you need advice in specifying or have a particular query that we may be able to help with, call the InterLace® sales office on 0800 619 6999 or email your requirements to sales@interlaceblinds.com.

Please note images are only indicative of appearance and performance and fabrics may not appear or perform the same in every situation and should always be tested with samples.



Opto FR White on 3000 Series Roller Blind



HANDY TIP!

Horizontal fabric joins will be introduced where both dimensions of a blind exceed the maximum usable width of the fabric. The joins will normally be situated as near to the top of the blind as possible. Joins are visible and are either stitched or heat welded.

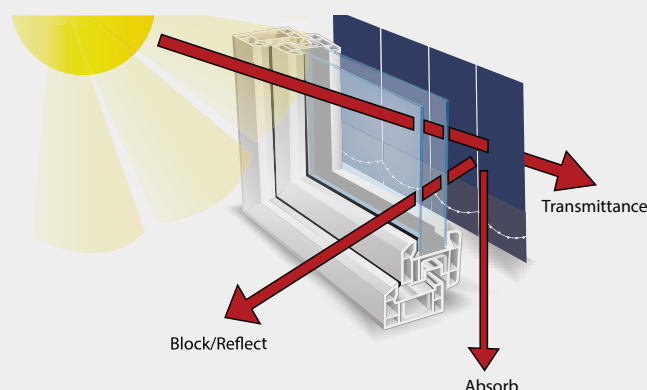
Shading Efficiency

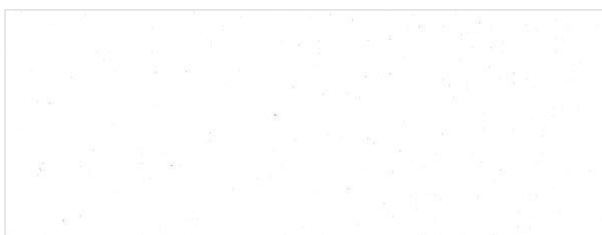
TRANSMITTANCE is the amount of light and heat transmitted beyond the fabric. The lower the amount, the greater the efficiency.

BLOCK/REFLECT is the amount of heat and light that is blocked or reflected. The higher the amount, the greater the efficiency.

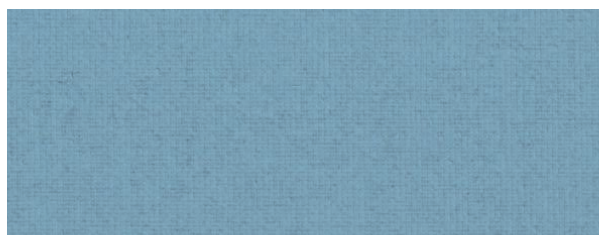
ABSORPTION is the amount of heat and light absorbed in the fabric. The higher the amount, the lower the efficiency.

ULTRAVIOLET protection illustrates how protective the fabric is in protecting against ultraviolet rays. The higher the amount, the greater the effectiveness.





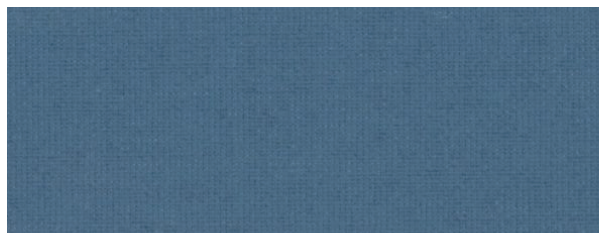
WHITE



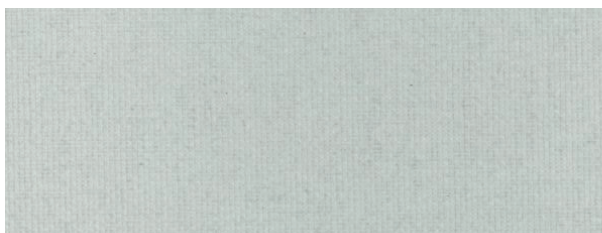
SKY



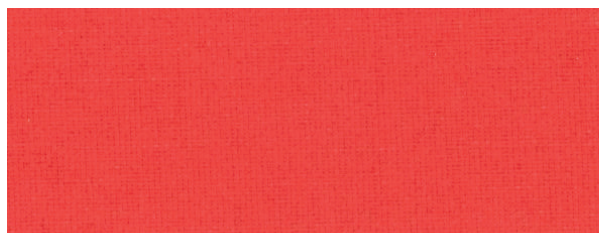
CREAM



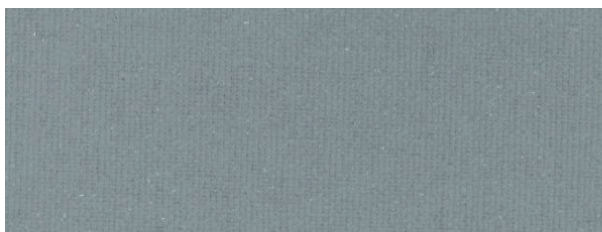
NAVY BLUE



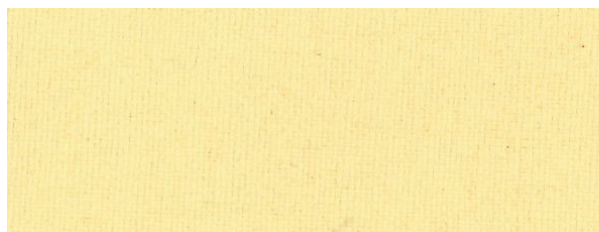
LIGHT GREY



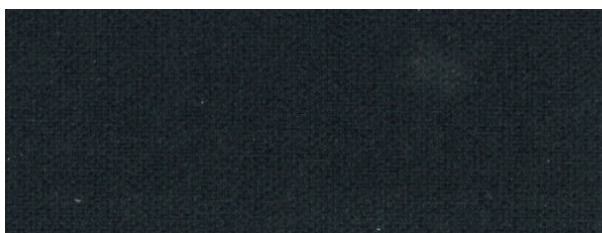
RED



GRANITE



VANILLA



BLACK



SAND

OPTO FR™ FABRIC SPECIFICATION

	%Ts	%Rs	%As	Colour fastness
WHITE	22	76	2	>5
CREAM	24	68	8	>6
LIGHT GREY	18	60	22	6
GRANITE	21	59	20	6
BLACK	2	4	94	6
SKY	8	37	55	>6
NAVY BLUE	2	6	92	>5
RED	8	13	79	6
VANILLA	25	69	6	6
SAND	10	59	31	>5



HANDY TIP!

The characteristics and performance of the blinds will greatly depend on the colour chosen. Darker colours are excellent at controlling glare but they absorb and transmit heat more than lighter colours. Lighter colours are excellent at rejecting heat but under bright conditions can increase glare on computer screens.



FABRIC SAMPLES

Would you like a physical sample of any of these colours? Please call us on 0800 619 6999 and we will be pleased to arrange or visit www.interlace.com/free-sample-request/



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InterLace® reserve the right to change colours without notice as colours may become obsolete, discontinued or only compatible with particular blind systems.

If in doubt, please request stock cuttings of fabrics before production.

Please note that colours viewed on screen will appear different to the actual product.

InterLace® Blinds Ltd, Unit 6 The Grip Industrial Estate, Linton, Cambridge CB21 4XN
T: 0800 619 6999 | sales@interlaceblinds.com | www.interlaceblinds.com