

INTERLACE

EST. 1976

| |

CURTAIN FABRIC SELECTOR

SOFTDRAPE FR™

OPAQUE | BLACKOUT



CURTAINS

SOFTDRAPE FR™ CURTAIN FABRIC SPECIFICATION

SoftDrape FR™ is a high quality dimout curtain fabric offering a soft handle weave that suits a vast variety of end uses. Bold colour range aside, this fabric also has excellent practical qualities including acoustic absorption, easy clean and is inherently flame retardant.

This popular curtain fabric comes in a mix of 39 plain colourways, making it a flexible choice for any interiors scheme. With 97-99% of light diffused, it is an excellent choice for shading and privacy.

Product width	150cm and 300cm
Weight	255gsm
Colour	39 colours
Composition	100% Inherent FR Polyester
FR standards	M1, B1, EN 13773, BS 5867 Part 2 Type B & C, BS 7175, IMO FTP Code 2010 part 7, NFPA 701 1+2, CA19, Classe Uno
Colour fastness to light	5+
Dimensional stability to washing	Warp: +/-1.5% Weft: +/-1.5%
Dimensional stability to dry cleaning	Warp: +/-1.5% Weft: +/-0.5%
Care instructions	40°C short cycle wash, do not bleach, do not tumble dry & cool iron 110°C. Dry clean P sensitive.

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 that 90% + blackout can only be achieved when curtains are lined and installed to suit maximum light reduction.

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.



SoftDrape FR Black on 9000 Series Curtain



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.

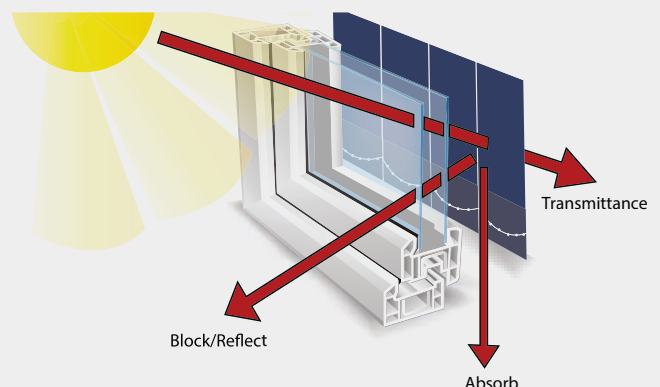
Shading Efficiency

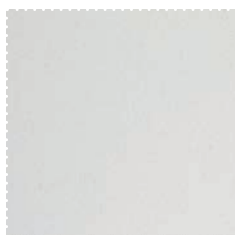
TRANSMITTANCE is the amount of light and heat transmitted beyond the fabric. The lower the amount, the greater the efficiency.

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



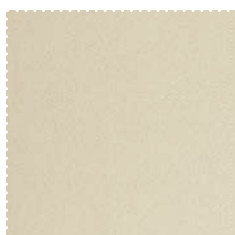
VANILLA



IVORY



NATURAL



SPECIAL CREAM



SANDALWOOD



GOLD

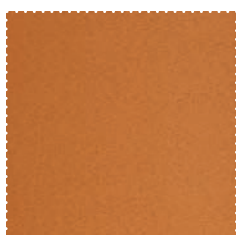


FABRIC SAMPLES

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/



TARRAGON



ORANGE



MELON



RUSSET



JUTE



BROWN



HESSIAN



ESPRESSO



RUBY



SCARLET



LIPSTICK



CLARET



MAGNETA



GRAPE



AMETHYST



PURPLE-BLUE



APPLE



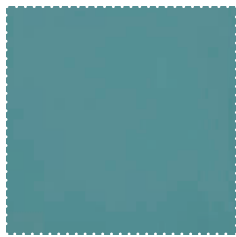
FERN



BOTTLE



PEACOCK



TEAL



DENIM



LAVENDER



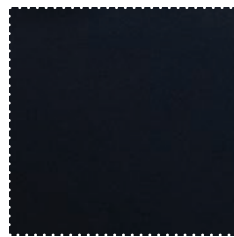
ROYAL



COBALT



INKT-BLUE



DARK BLUE



STORM



GREY



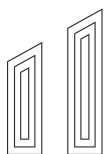
PEWTER



GRAPHITE



BLACK



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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.

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