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BANLIGHT FR

Vertical & Roller Blind Fabric Specification

BANLIGHT FR
FIRE RETARDANT
ANTI-MILDEW COATING
BLACKOUT FABRIC

BANLIGHT FR

Vertical & Roller Blind Fabric Specification

KEY FEATURES:



Fabric composition: 100% Polyester
Fire retardancy: Conforms to; EN 13773 : 2003 Class 1; BS5867 - 2, Type B : 2008 for fire retardancy when tested in accordance with BS5438 : 1989
Shading: Block-out - Recommend for computer environments
Moisture resistance: Acticide Coated - Suitable for moist conditions

STANDARD SPECIFICATIONS:

Colour range: 6
Louvre widths available: 89mm (3^{1/2}"); 127mm (5")
Roller fabric width: 200cm: nominal (78.7")
Typical fabric weight: 330gsm - (+/-10)
Fabric thickness: 0.45mm - nominal
Colourfast: Conforms to: BS5867 - 1 : 2004 for light fastness to Grade 6 minimum when tested in accordance with ISO 105 - B02 : 1999
Care instructions: Wipe with damp sponge; Do not wash; Do not tumble dry; Do not Dry Clean; Do not iron

Colour	%Heat		%Light		S-C
	T	R	T	R	
Beige	0	69	0	82	0.27
Black	0	69	0	82	0.27
Grey	0	69	0	82	0.27
Stone	0	69	0	82	0.27
Vanilla	0	69	0	82	0.27
White	0	69	0	82	0.27

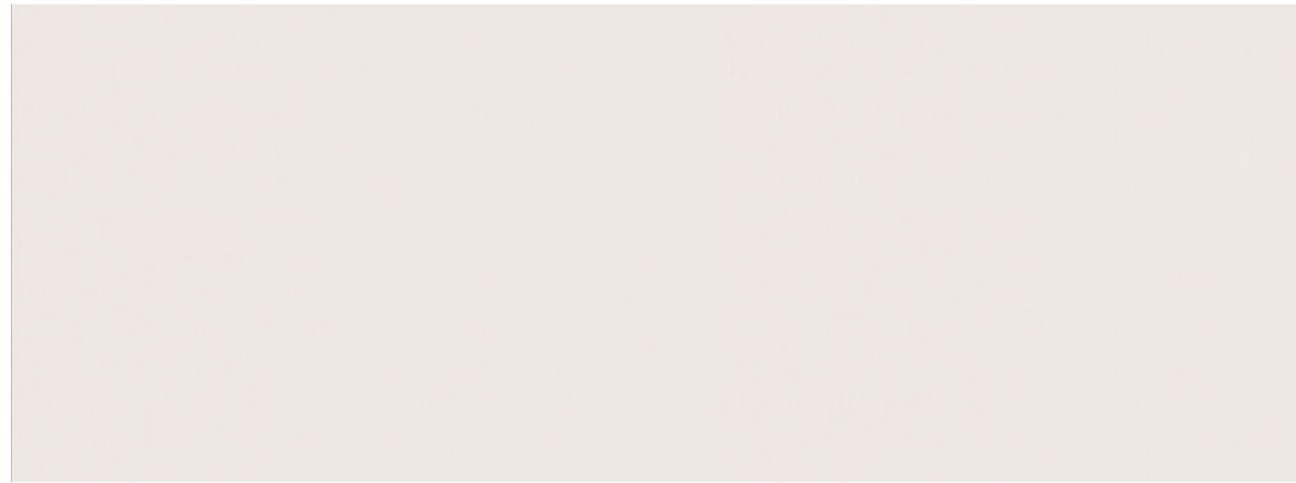
T = Transmitted : R = Reflected : S-C = Shading Co-efficient. Shading Co-efficients are expressed as a decimal between 0 and 1. The lower the figure, the higher the shading efficiency of the blind.

This data is based on:
Tests conducted using double glazed 6mm float glass with 12mm air space. Blinds are fully closed.

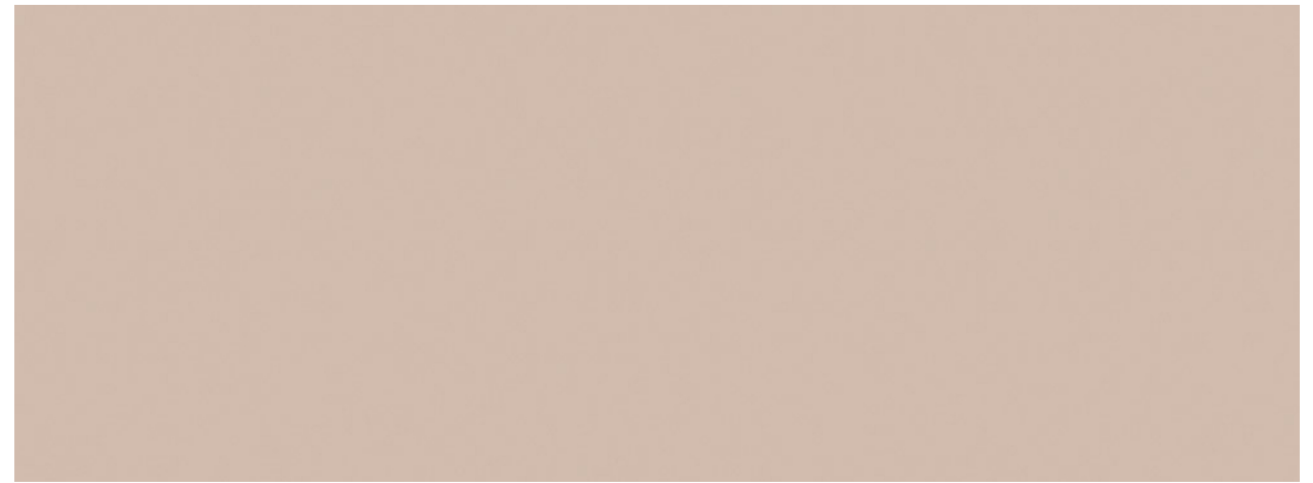
Shading co-efficients are calculated for radiation at normal incidence. Standard U value is 2.75 W/M2K = 0.49Btu/ft2hx°F.

Important: Performance data has been compiled with great care using the latest techniques. However it is advisable to check actual suitability of fabrics for a particular application before use.

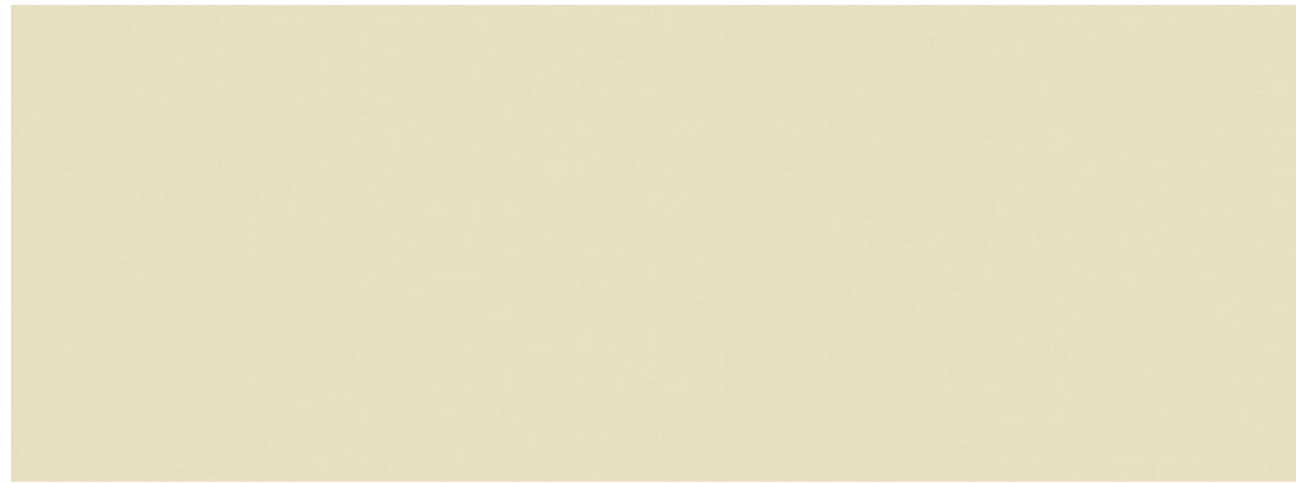
In line with Eclipse's commitment to product development, specifications may be subject to change without notice.



White



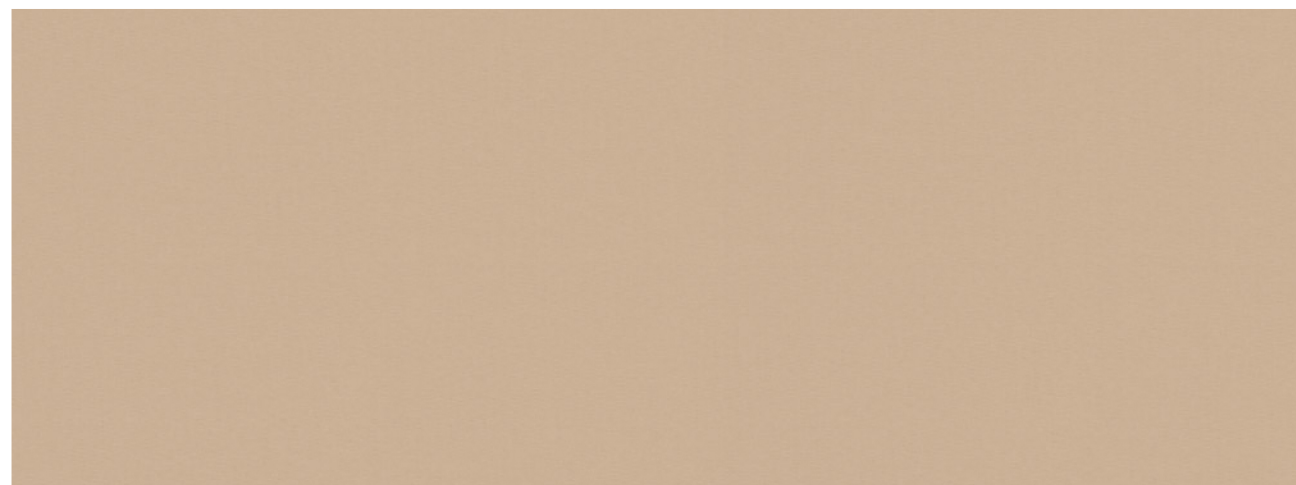
Stone



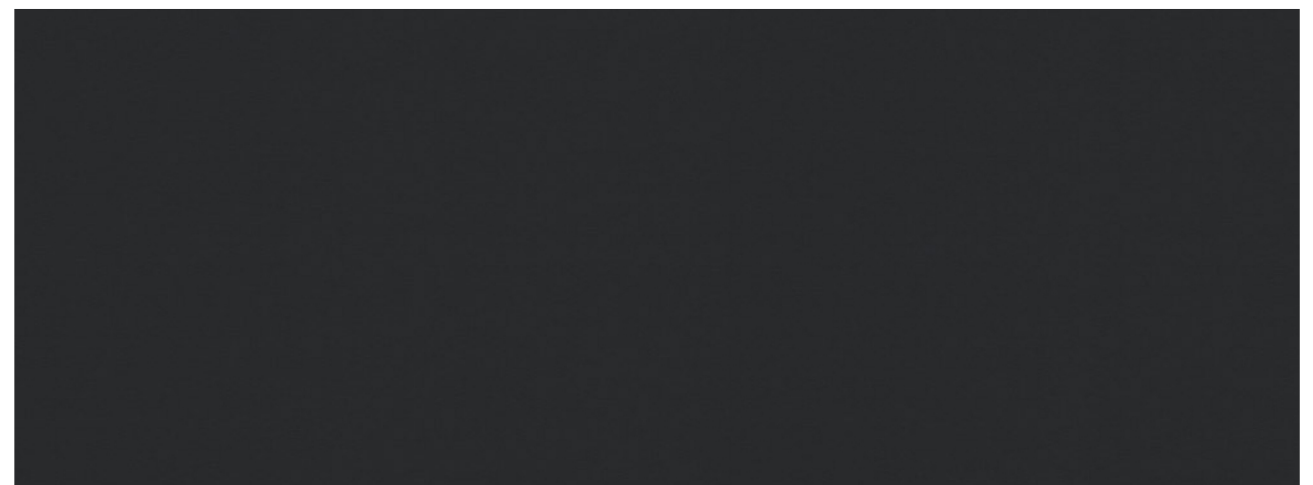
Vanilla



Grey



Beige



Black