Pictured: Oxley BO French Grey

WIDE WIDTH

BLOCKOUT

OXLEY BLACKOUT

ROLLER AND PANEL BLINDS

A flame retardant, wide width, plain range, Oxley Blackout is available in 10 commercial colours with a blockout coating on the reverse of the fabric. This is a Greenshield fabric.

Composition: 100% Polyester

Fabric Width: 3m (118")

Weight: 352g/m² (10.4oz/yd²)

BLOCK OUT

JB Commercial Shadings

OXLEY BLACKOUT

SOLAR, OPTICAL AND COLOUR FASTNESS PROPERTIES

	SOLAR			OPTICAL							G VALUE				G TOT
	T_S	R_S	A_S	T_O	R_O	A_O	UV block	SC	CF	Dim out	SG	DG	TG	DG LE	
Anthracite	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
Ash	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
Buttermilk	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
Daisy	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
Ecru	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
French Grey	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
Gray	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
Greige	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
Mocha	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05
Ocean	0	78	22	0	87	13	100	0.25	6+	5	0.26	0.30	0.31	0.31	0.05

T: % Transmittance
R: % Reflectance
A: % Absorption

UV Block: the % of UV light blocked by the fabric
SC: Shading Co-efficient
CF: Colour Fastness

Dim out:
1 = High light penetration
4 = Low light penetration
5 = Blockout

G Value: amount of heat transmitted through the glazing
SG: Single Glazed

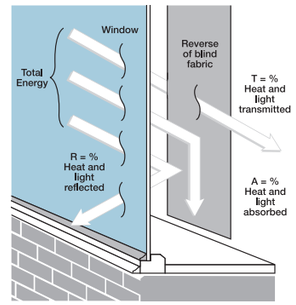
DG: Double Glazed
TG: Triple Glazed
DG LE: Double Glazed Low Emissivity.

GTOT: The amount of heat transmitted through the combination of glass and solar shading.

SOLAR GAIN: The amount of heat increase resulting from solar energy entering a room. It is the total of three separate parts - the amount of energy transmitted directly into the room, the energy which is absorbed by the blind and the proportion of energy which is absorbed by the window.

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: When the G-value (a measure of total solar energy that passes through the glazing system and the blind fabric) is combined with the value of the shading.



JB Commercial Shadings
Unit B The Foundry
Russell Gardens
Wickford
Essex

Manufactured in the UK

CI/SfB 1976 reference by SfB Agency

	(76.7)	X	

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Daisy

Ecru

Buttermilk

Ash

Mocha

Greige

French Grey

Gray

Anthracite

Ocean

OXLEY BLACKOUT

Fabric Composition

100% polyester

Fabric Width

3m (118")

Fabric Weight

352g/m² (10.4oz/yd²)

Flammability Standards

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

Colour Fastness

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

Cleaning

Oxley Blackout fabrics are no clean.
See manufacturers instructions. Tested in accordance with BS EN 26330:1994 method 7a.

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.

Properties

FR

UV 100%

Roller

Panel

BLOCK OUT

Please note: Blockout fabric does not create a fully blackout blind, there will be lightstrike at the edge of the blind.