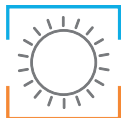


M1 Blackout Cloth

Ref: 6320



A **100% blackout** material with a particularly fine finish, with **M1 flame-retardant** rating and available in an impressive range of decorative **colours**.



With an off-white treatment, this product offers **light-reflective and heat-reflective properties**.



In addition, this material is also **washable and UV-resistant**, and can be used both indoors and outdoors.



This textile is also great for making **blackout curtains**, as well as for **dressing stage flats**.




Colours

Black 003	Grey 100	Pewter 108	Light grey 110	Pearl 120	Steel 170	Slate 180	Burgundy 288
Mandarin 350	Mustard 440	Light beige 501	Jute 515	Taupe 518	Sepia 520	Moka 570	Caramel 580
Pale green 610	Reed green 611	Jade 612	Kaki 637	Mint green 650	Spinach 670	Powder blue 708	Aquamarine 715
Sky blue 720	Royal blue 760	Aubergine 850	Plum 860	Powder pink 910	Raspberry 960		






ATTENTION: This fabric is subject to major color variations between productions of the same color. Azur Scenic cannot guarantee a color match on multiple production runs, and cannot be held responsible for any color difference between the color delivered and the color selected on a sample.

Characteristics

Name	M1 Blackout Cloth
Reference	6320
Length of whole roll	50 m (in 2 x 25 m)
Width	280 cm
Cut-to-length	Yes, minimum 5 linear metres
Weight	280 g/m ²
Thickness	0.37 mm
Composition	100% Polyester with white acrylic flocking on reverse
Flame-retardant rating	 M1
Acoustic absorption	NRC coefficient 0.38



Additional information

Appearance	Fabric with a fine, stylish finish 1 coloured woven side with a smooth and slightly shiny appearance 1 off-white coated side with a lightly quilted appearance		
Supplied in	Rolled full-width		
Care	    		
Storage recommendations	Rolled storage to avoid crease marks.		
Directions for use	Can be made up to any dimensions and with all finishing options (eyelets or rivets, tabs, sleeves, etc.) in our workshops Can be tensioned by stapling Indoor and/or outdoor use		
Recommended use	Dressing wooden structures and frames by stapling Decorative blackout curtains (hotels, reception rooms, lounges, etc.) Roman blinds Roller blinds Japanese screens Linings		
Accessories	Production accessories (straps, ballast chain, etc.) Mounting accessories (clamps, knots, carabiners, etc.)		
Optical index:			DIN EN 410 2011
Light reflection	73%		
Light absorption	27%		
Light transmission	0%		
Thermal index:			DIN EN 410 2011
Sunlight reflection	64%		
Sunlight absorption	36%		
Sunlight transmission	0%		
UV Transmission	0%		
Gt / Fc	Gt 37%	Fc 52%	DIN EN 13363 DIN EN 14501
Light fastness	5 / 8		ISO 105 B02
Dimensional stability	Warp: 0%	Weft: 0%	ISO 5077
Tensile strength at break	Warp: 42 daN	Weft: 64 daN	ISO 13934-1
Elongation at break	Warp: 38 mm	Weft: 27 mm	ISO 13934-1

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The information in this document provides generic values that describe only the standard technical specifications and chemical composition of the products concerned. No guarantee is offered. Any images are non-contractual. The names of the colours are given for information purposes only and do not guarantee a specific colour.