

ROE DIMOUT BLIND RANGE

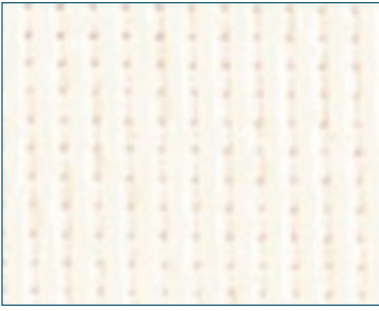
Blackout Fabric • 7 Colours • FR



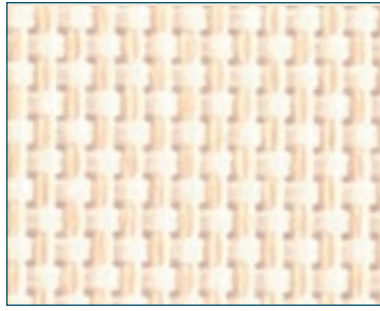
Roe fabric reduces solar glare while allowing natural light to enter the vessel. This fabric is perfect in areas where light and visibility are important, such as waiting areas, receptions, onboard bars, restaurants and lounges. Roe fabric also prevents pollen from entering the ship, whilst in port or at sea - a valuable asset to hay fever sufferers who experience disruptive sleep.

Roe fabrics are flame retardant and made up of 30% polyester and 70% PVC, it conforms to flame retardancy BS5867, Part 2: Type B 2008.

**IMO FR
FABRICS**



WHITE



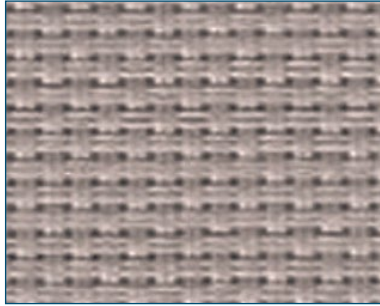
BEIGE



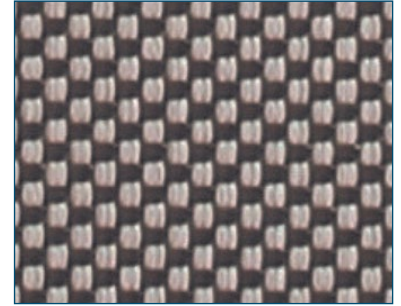
BRONZE



LIGHT GREY



MILD GREY



DARK GREY



CHARCOAL



ROE DIMOUT

Fabric Composition

75% PVC, 25% Polyester

Fabric Widths

1.83m (72"), 2.5m (98.4"), 3m (118.11")

Fabric Weight

1%: 496gsm, 3%: 445gsm

Properties



FR



Wipe Clean



100%

Flammability Standards

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

IMO Certified

IMO 2010 FTP CODE ANNEX 1 PART 7

Cleaning

Roe Dimout fabrics can be wiped clean. Tested in accordance with BS EN 26330:1994 method 7a

Colour Properties

	% Openness	% Heat Transmittance	% Heat Reflectance	% Heat Absorption	% Light Transmittance	% Sun/ UV Protection	Shading Co-efficiency	GTOT
White	3	17	65	18	10	97	0.30	0.36
Beige	3	16	55	29	9	97	0.36	0.39
Light Grey	3	10	43	47	6	97	0.44	0.42
Mid Grey	3	7	31	62	4	98	0.45	0.54
Dark Grey	3	3	13	82	2	99	0.66	0.58
Bronze	3	2	5	93	3	98	0.64	0.54
Charcoal	3	2	4	94	3	98	0.58	0.66

The following is for the white backed roe colours:

Beige	3	16	53	31	10	98	0.37	0.39
Light Grey	3	14	42	44	9	97	0.42	0.41
Mid Grey	3	9	23	68	6	97	0.51	0.44
Dark Grey	3	3	10	87	3	98	0.56	0.46



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