

thames fabric

Thames fabric is designed for areas where privacy is needed as well as sufficient light shading. The weaving process of this flame retardant composition ensures the fabric has a distinguished and stylish look suitable for most applications. With a strong choice of 16 colours, and a convenient range of fabric widths available, the potential applications for Thames fabric stretches the imagination. Thanks to the 2300mm width of the fabric joins are kept to a minimum to assist in wastage, design and fabrication. This fabric incorporates Biosafe® which is the international accreditation standard of our proven antimicrobial formula that has been tested under the most stringent measures to ensure effective inhibiting of infection.

Fabric Composition: 100% Polyester
Fabric Range: 16
Louvre Widths: 127mm (5")
 89mm (3.5")
Vertical Roll Length: 100m
Roller Fabric Width: 2300mm (90.5")
Roller Fabric Length: 30m
Fabric Thickness: 0.30mm
Fabric Weight: 220 g/m²
Fire Retardancy: Conforms to BS5867, Part 2: Type B 2008

Shading: Dimout. Suitable for computer environments
Moisture Resistance: Suitable for moist conditions
Anti-Bacterial: Incorporates Biosafe® formula
Care Instructions: Wipe with damp sponge. Do not tumble dry; Do not dry clean; Do not iron

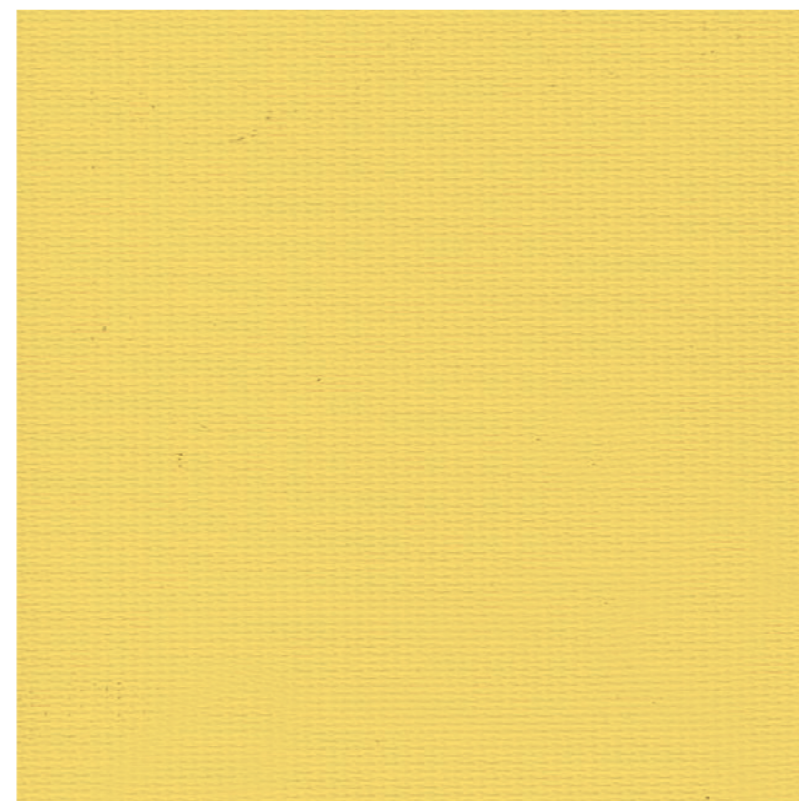


this fabric range comes with a full LIFETIME Warranty as standard.

this fabric range comes with a full BIOSAFE® Accreditation as standard.

CI/SFB 1976 reference by SFB Agency		
(76.7)	X	

Mustard



Apple



Lawn



Cherry



Heather



thames

Cobalt



Frost



Seasame



Graphite



Marine



Linen



Tan



Coal



Surf



Sandstone



Mist



thames fabric

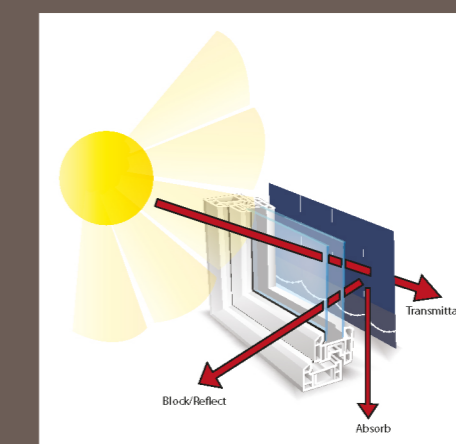
shading efficiency

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 against ultraviolet rays. The higher the amount, the greater the effectiveness.



	2300 mm	127 mm	89 mm	Heat Transmittance %	Light Transmittance %	Ultraviolet Protection %	Absorption %	Heat Reflection %	Light Reflection %
Mustard				15	11	100	40	45	49
Apple				16	12	100	33	51	56
Lawn				10	6	100	74	16	19
Cherry				12	8	100	69	19	23
Heather				15	10	100	40	45	52
Cobalt				11	6	100	80	9	12
Marine				14	11	100	41	45	49
Surf				17	13	100	34	49	53
Frost				16	15	100	12	72	84
Linen				16	12	100	15	69	75
Sandstone				13	9	100	23	64	69
Seasame				15	10	100	29	56	61
Tan				16	12	100	45	39	44
Mist				7	3	100	45	48	52
Graphite				18	6	100	69	13	16
Coal				8	2	100	89	3	4

