Roach fabric

Roach fabric is designed for areas where a high level of light exclusion is required along with exceptional performance characteristics. The unique fabric weave with a white PVC reflective coating on the reverse ensures total light exclusion whilst maintaining a superior fabric weave appearance. With three colours along with one of the most advanced production procedures, the flame retardant fabric is designed with commercial, educational and healthcare environments in mind.

Fabric Composition:	70% PVC, 30% Polyester
Fabric Range:	3
Roller Fabric Width:	2500mm (98.4")
Fabric Thickness:	0.60mm
Fabric Weight:	560 g/m ²
Fire Retardancy:	Conforms to BS5867,
	Part 2: Type B 2008
Shading:	Blackout. Suitable for
	computer
	environments
Moisture Resistance:	Suitable for moist
	conditions
Care Instructions:	Wipe clean
Mesh/in:	48 x 48

White

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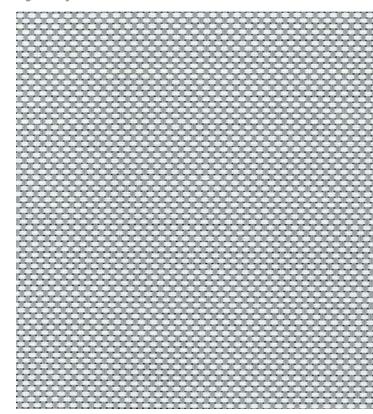
Magnolia

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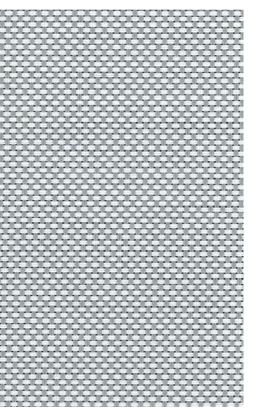
LIFETIME Warranty

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

Light Grey



roach



Our range of fabrics are a diverse and comprehensive collection suited to nearly every application. From offices to homes, hospitals to schools, this fabric range is ideal for any project.

ShadeTE

SHADING AND SCREENING SYSTEMS

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fabric selecto

Roach fabric

shading efficiency

Transmittance is the amount of light and heat transmitted beyond the fabric. The lower the amount, the greater the efficiency.

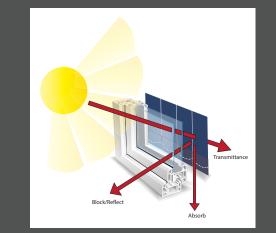
White

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.

Magnolia



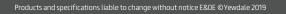
Light Grey

Please enquire about other fabrics that we have available...



amazon

medway



2500mm	Heat Transmittance %	Light Transmittance %	Sunblock %	Ultraviolet Protection %	Absorption%	Heat Reflection %
	0	0	100	100	30	70
	0	0	100	100	29	71
	0	0	100	100	30	70





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