



Envirotech Base Blind Fabric

“Intelligent Blind Fabrics, Protecting You and The Environment.”

The flame-retardant fibreglass composition with a PVC coating for easy cleaning ensures this fabric is suitable for almost all applications. Especially suitable for education and healthcare environments.

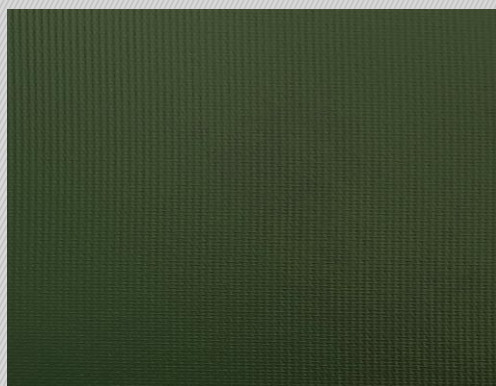
With 15 colours and the most advanced range of fabric widths available, this fabric comes with a full Biosafe® accreditation due to the antimicrobial properties which inhibit the spread of bacteria.



Base Flame-Retardant and Anti-Microbial

Presenting 15 colours along with the most advanced range of fabric widths available, this flame-retardant and Biosafe® anti-microbial fabric is designed with the commercial, educational and healthcare environments in mind.

This product is perfect for areas where a high level of light exclusion is required along with exceptional performance characteristics.



Fabric Composition:	4-ply; 75% PVC, 25% Fibreglass
Fabric Range:	15
Louvre Widths:	127mm (5") / 89mm (3.5")
Vertical Roll Length:	100m
Roller Fabric Width:	1830mm (72"), 2500mm (98.4"), 3000mm (118.11")
Roller Fabric Length:	30m
Fabric Thickness:	0.25mm – 0.33mm
Fabric Weight:	407 g/m ² – 12oz/syd
Flame-Retardancy:	BS5867, Part 2: Type B and Type C, 2008
IMO Certified:	IMO 2010 FTP CODE ANNEX 1 PART 7
Shading:	Blackout
Moisture Resistance:	Suitable for moist conditions
Anti-Bacterial:	Incorporates Biosafe® formula

Base Flame-Retardant and Anti-Microbial

	3000 mm	2500 mm	1830 mm	127 mm / 89 mm	HT %	LT %	SC	LR %	UV %	AB %	HR %
White					0	0	0.33	83	100	27	73
Vanilla					0	0	0.33	83	100	30	69
Beige					0	0	0.38	71	100	37	63
Magnolia					0	0	0.32	83	100	35	65
Grey					0	0	0.45	57	100	49	51
Iron					0	0	0.59	30	100	71	29
Black					0	0	0.71	5	100	95	5
Burgundy					0	0	0.42	7	100	83	17
Dark Green					0	0	0.55	14	100	92	8
Navy					0	0	0.39	8	100	91	9
Royal Blue					0	0	0.68	8	100	88	12
Pink					0	0	0.41	62	100	34	66
Mint Green					0	0	0.41	60	100	34	66
Sky Blue					0	0	0.41	62	100	36	64
Black / White					0	0	0.33	83	100	27	73

- HT % : Heat Transmittance
- LT % : Light Transmittance
- SC : Shading Co-Efficiency
- LR % : Light Reflection
- UV % : Sun Block & UV Protection
- AB % : Absorption
- HR% : Heat Reflection

