

# Dart fabric

Dart fabric is designed for areas where a high level of light exclusion is required along with exceptional performance characteristics. The flame retardant fibreglass composition with a PVC coating for easy cleaning, ensures this fabric is suitable for almost all applications. With 14 colours and the most advanced range of fabric widths available, fabric joins are kept to a minimum to assist in wastage, design and speed of fabrication. This fabric comes with a full Biosafe® accreditation due to the anti-microbial properties of the fabric which inhibit the spread of bacteria, which has been tested under stringent conditions.

- Fabric Composition:** 4-ply; 75% PVC, 25% Fibreglass
- Fabric Range:** 14
- 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<sup>2</sup> - 12oz/syd
- Fire Retardancy:** Conforms to BS5867, Part 2: Type B 2008
- IMO Certified:** IMO 2010 FTP CODE ANNEX1 PART 7
- Shading:** Blackout. Suitable for computer environments
- Moisture Resistance:** Suitable for moist conditions
- Anti Bacterial:** Biosafe® Accreditation
- Care Instructions:** Wipe clean with a mild 5% detergent solution

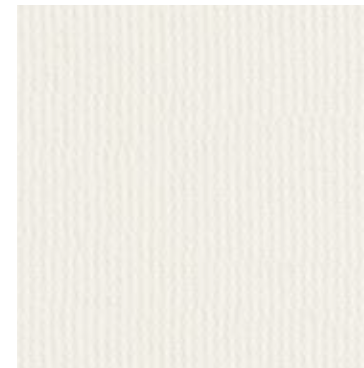
White



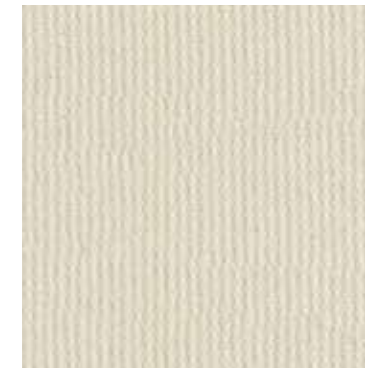
Black White



Vanilla



Beige



Magnolia



Grey



Iron



Black



Burgundy



Bottle Green



Navy



Pink



Mint Green



Sea Blue



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	

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

blackout fabric selector  
**dart**

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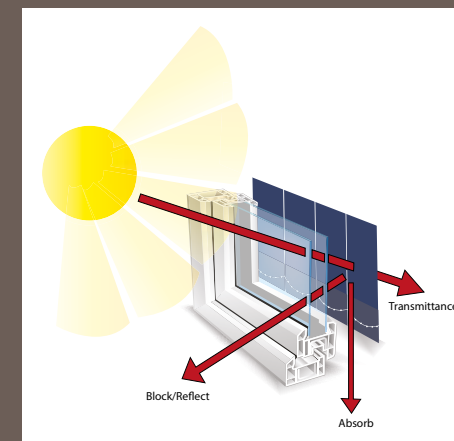
## shading efficiency

**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.



	3000 mm	2500 mm	1830 mm	127mm / 89 mm	Heat Transmittance %	Light Transmittance %	Shading Co-efficiency	Light Reflection %	Sun Block & UV Protection %	Absorption %	Heat Reflection %
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
Bottle Green	■	■	■	■	0	0	0.55	14	100	92	8
Navy	■	■	■	■	0	0	0.39	8	100	91	9
Pink	■	■	■	■	0	0	0.41	62	100	34	66
Mint Green	■	■	■	■	0	0	0.41	60	100	34	66
Sea Blue	■	■	■	■	0	0	0.41	62	100	36	64
Black / White	■	■	■	■	0	0	0.33	83	100	27	73