



# SolarFade.

Roller & Vertical Fabric Range

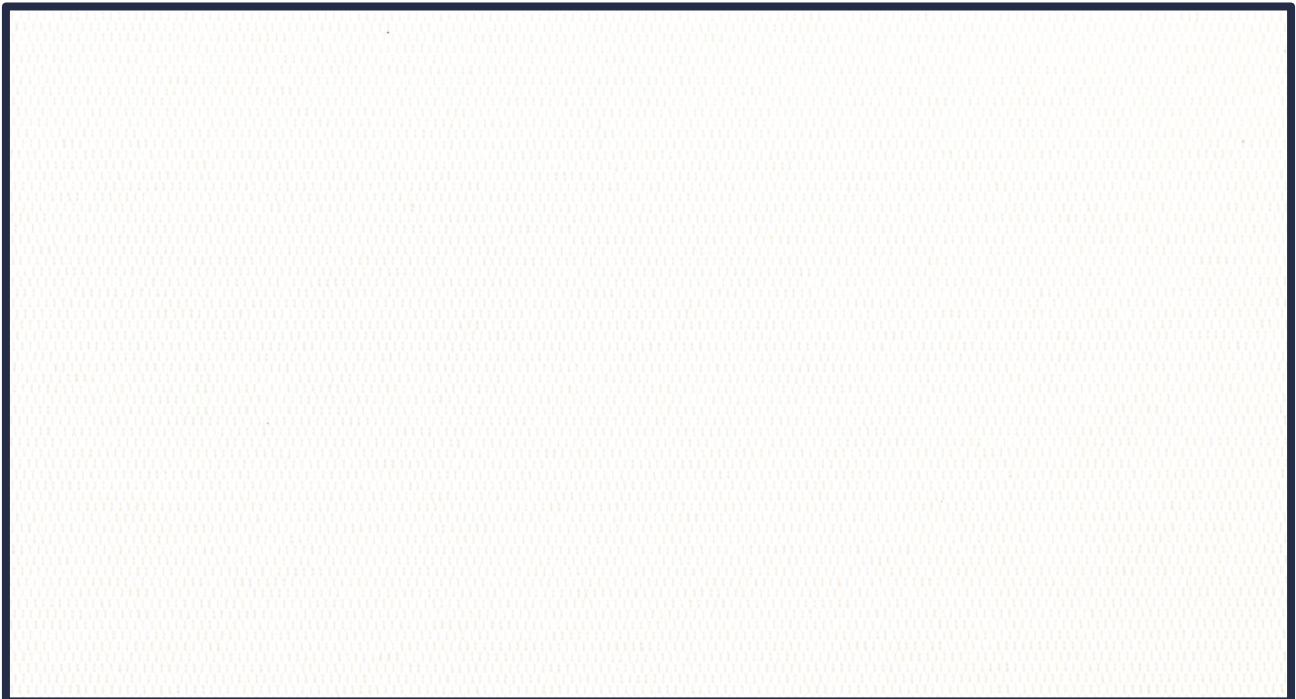




# SolarFade.

This fabric range is the ideal cost-effective fabric for any commercial environment. It is designed to significantly reduce the light transmittance into a room and provide the perfect shading and sun glare solution.

- 8 colours
- Fire retardant
- Anti-microbial
- Antibacterial



White

# SolarFade.

Available colours



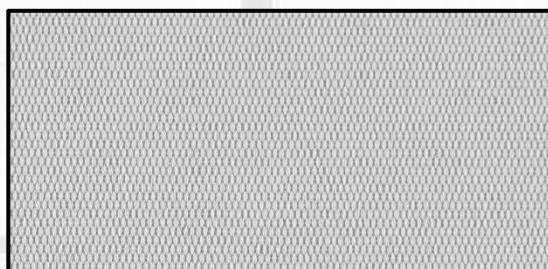
White



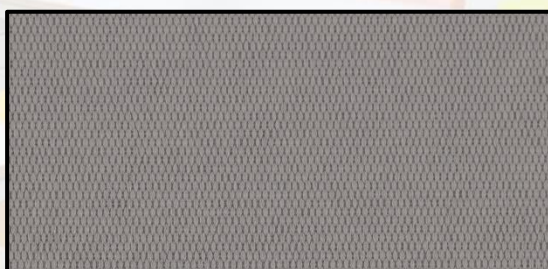
Cream



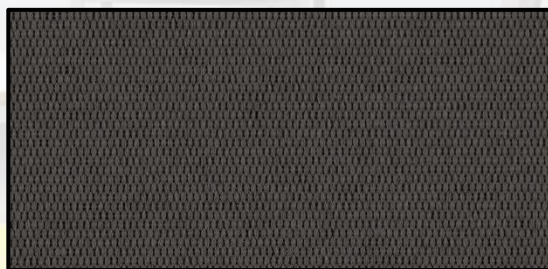
Stone Grey



Light Grey



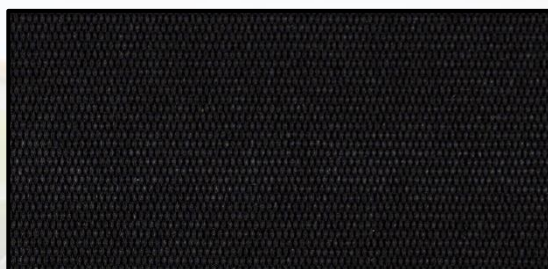
Medium Grey



Dark Grey



Navy Blue



Black

# SolarFade. Technical Data

## Key Features

Fabric composition: 100% Polyester  
 Fire Retardancy: Conforms to EN 13773: 2003 Class 1; BS5867 - 2, Type B: 2008 Tested in accordance with BS5438: 1989

## Specification Details

Louvre widths available: 89mm  
 Typical fabric weight: 260gsm  
 Fabric thickness: 0.36mm nominal  
 Care instructions: Wipe with damp sponge; Do not wash, tumble dry, dry clean or iron

Colour	% Heat		% Light		S-C*
	Transmitted	Reflected	Transmitted	Reflected	
White	22	69	19	76	0.29
Cream	20	68	17	73	0.31
Stone Grey	9	53	8	54	0.46
Light Grey	10	52	7	56	0.45
Medium Grey	13	55	4	40	0.44
Dark Grey	0	13	0	12	0.77
Navy Blue	0	5	0	7	0.83
Black	0	6	0	6	0.83

- \*S-C is the Shading Co-efficient which is expressed as a number between 0 and 1. The lower the figure, the higher the shading efficiency of the fabric.
- All performance data may vary depending on the fabric composition. Therefore, it is advisable to check suitability of fabric for a particular application before use.
- Note: specifications may be subject to change without notice.