

tara screen white back recycled fabric

The Tara Screen White Back fabric is a uniquely stylish recycled fabric available in 5 colours. It's made from 85% recycled post-consumer materials, salvaged from polluted oceans and general waste to reduce its environmental impact.

This flame retardant fabric is PVC-free and recyclable. Each colour of the Tara Screen fabric is available with a choice of 2 screening capabilities, allowing 1% or 3% of light through. This is an excellent fabric to reduce solar glare and maintain natural light. The white back coating helps reflect the sun's heat while creating a uniform external view.

- Fabric Composition:

85% Recycled Polyester, 15% Polyester
- Fabric Range:

10
- Roller Fabric Width:

3000mm
- Roller Fabric Length:

30m
- Fabric Thickness:

1%: 0.55mm
3%: 0.56mm
- Fabric Weight:

1%: 330 g/m²
3%: 290 g/m²
- Fire Retardancy:

Conforms to BS5867, Part 2: Type B
- Shading:

High Performance Screen. Suitable for computer environments
- Moisture Resistance:

Suitable for moist conditions
- Care Instructions:

Wipe clean, damp sponge
- Light Fastness:

min. 6-7

Chalk 1%



Chalk 3%



Chalk - Latte 1%



Chalk - Latte 3%



Chalk - Sand 1%



Chalk - Sand 3%



Chalk - Platinum 1%



Chalk - Platinum 3%



Chalk - Storm 1%



Chalk - Storm 3%



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

Tara

Screen White Back
Recycled Fabric



Roller screen fabric collection for public and corporate use.

- Made from recycled materials
- 5 colours
- Effective shading and privacy
- Fire retardant



MAPLE

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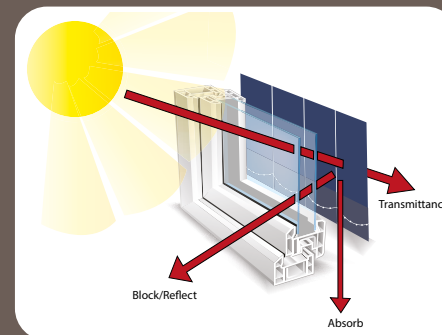
shading efficiency

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.



1% Screen (F-Front) (R-Rear)

	3000 mm	Light Transmittance %	Light Reflectance %	Light Absorption %	Solar Transmittance %	Solar Reflectance %	Solar Absorption %	Ultraviolet Transmittance %	GTOT	Shading Co-efficiency
Chalk (F)		16	78	6	19	73	8	3	0.32	0.42
Chalk (R)		17	79	4	19	73	8	3	0.32	0.42
Chalk - Latte (F)		17	76	7	19	71	10	2	0.33	0.43
Chalk - Latte (R)		17	77	6	19	72	9	2	0.33	0.43
Chalk - Sand (F)		10	59	31	14	60	26	2	0.38	0.50
Chalk - Sand (R)		11	70	19	14	67	19	2	0.35	0.46
Chalk - Platinum (F)		8	45	47	10	45	45	2	0.45	0.59
Chalk - Platinum (R)		8	62	30	10	59	31	2	0.38	0.50
Chalk - Storm (F)		5	26	69	5	24	71	2	0.54	0.71
Chalk - Storm (R)		5	53	42	6	49	45	2	0.42	0.55

3% Screen (F-Front) (R-Rear)

	3000 mm	Light Transmittance %	Light Reflectance %	Light Absorption %	Solar Transmittance %	Solar Reflectance %	Solar Absorption %	Ultraviolet Transmittance %	GTOT	Shading Co-efficiency
Chalk (F)		19	76	5	21	71	8	5	0.34	0.45
Chalk (R)		19	76	5	21	70	9	5	0.34	0.45
Chalk - Latte (F)		19	75	6	21	70	9	5	0.34	0.45
Chalk - Latte (R)		19	75	6	21	70	9	5	0.34	0.45
Chalk - Sand (F)		15	60	25	16	60	24	5	0.38	0.50
Chalk - Sand (R)		16	67	17	19	64	17	5	0.37	0.49
Chalk - Platinum (F)		12	48	40	14	47	39	5	0.44	0.58
Chalk - Platinum (R)		12	62	26	14	59	27	5	0.39	0.51
Chalk - Storm (F)		9	31	60	10	28	62	4	0.53	0.70
Chalk - Storm (R)		10	55	35	11	50	39	4	0.43	0.57