

# tara dimout recycled fabric

The Tara Dimout fabric is made from 100% recycled post-consumer materials that have reached the end of their standard life cycle.

The materials are collected from general waste and polluted oceans, making the fabric highly sustainable. This dimout fabric is designed for areas where privacy and effective light shading are needed. With 7 eye-catching colours, the Tara Dimout fabric is suitable for most installations.

The low-carbon fabric is fire retardant and resistant to moisture, meaning it can be cleaned with a damp sponge.

- Fabric Composition:

Fabric Range:

Roller Fabric Width:

Roller Fabric Length:

Fabric Thickness:

Fabric Weight:

Fire Retardancy:
- 100% Recycled Polyester

7

3000mm

30m

0.36mm

235 g/m²

Conforms to BS5867, Part 2: Type B 2008 Dimout. Suitable for computer environments
- Shading:

Moisture Resistance:

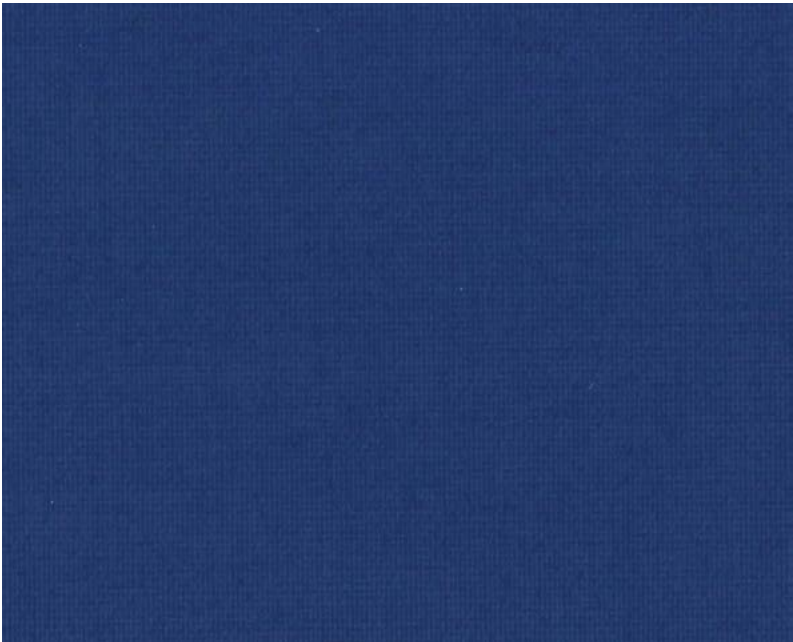
Colourfast:

Care Instructions:
- Suitable for moist conditions

IMO 2010 FTP CODE ANNEX 1 PART 7

Wipe with damp sponge. Do not tumble dry; Do not dry clean: Do not iron

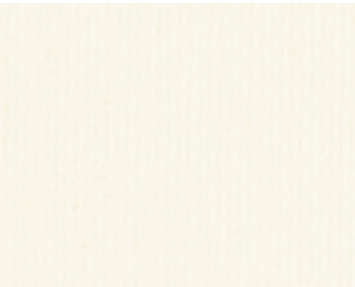
Regal Blue



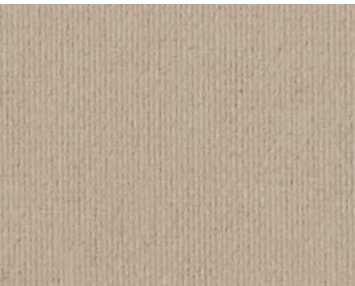
Powder



Tusk



Dust



Carbon



Space Grey



Deep Grey



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

# tara blackout white back recycled fabric

Tara Blackout white back fabric is manufactured using 100% recycled post-consumer materials which were removed from oceans and general waste.

By repurposing this waste, long-lasting plastic is removed from the environment, the lifetime of the raw materials is extended and demand for new fabrics is reduced.

This environmentally friendly fabric provides superior blackout qualities that will cast any room into darkness. It is fire retardant, odourless and colour-fast, with 4 colours available.

Please note that when welding this fabric to create a join, it can only be accomplished via two methods; conventional stitching or ultrasonic bonding.

Cool Grey



Driftwood



Soot



Raven



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

- Fabric Composition:

Fabric Range:

Roller Fabric Width:

Roller Fabric Length:

Fabric Thickness:

Fabric Weight:

Fire Retardancy:
- 100% Recycled Polyester

4

3000mm

20m

0.47mm

390 g/m²

Conforms to BS5867, Part 2: Type B Blackout. Suitable for computer environments
- Shading:

Moisture Resistance:

Colourfast:

Care Instructions:
- Suitable for moist conditions

Conforms to BS5867 – 1: 2004 for lightfastness when tested in accordance with ISO 105-B02:1999

Wipe with damp sponge. Do not tumble dry; Do not dry clean: Do not iron

# Tara

Dimout recycled fabric

Roller dimout fabric collection for public and corporate use.

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

# MAPLE

Roller blackout whiteback fabric range for public and corporate use.

- Exterior uniformity
- Increased solar reflectance
- Superior blackout qualities
- Fire retardant

# Tara

Blackout white back recycled fabric

## Recycled fabrics

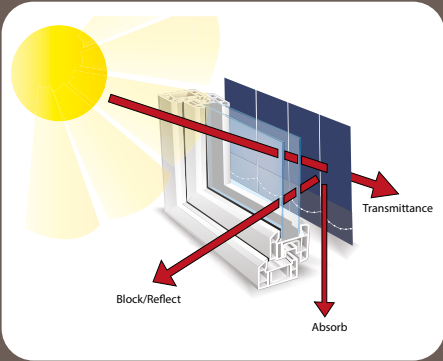
### shading efficiency

**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.



### tara dimout fabric

	3000 mm	Light Transmittance %	Light Reflectance %	Light Absorption %	Solar Transmittance %	Solar Reflectance %	Solar Absorption %	Ultraviolet Transmittance %	GTOT	Shading Co-efficiency
Powder		10	83	7	14	76	10	1	0.32	0.42
Tusk		12	80	8	15	74	11	0	0.33	0.43
Regal Blue		0	7	93	4	28	68	0	0.53	0.70
Carbon		0	21	79	1	20	79	0	0.57	0.75
Dust		1	31	68	2	32	66	0	0.51	0.67
Space Grey		1	33	66	2	33	65	0	0.51	0.67
Deep Grey		0	12	88	0	11	89	0	0.61	0.80

### tara blackout white back fabric

	3000 mm	Light Transmittance %	Light Reflectance %	Light Absorption %	Solar Transmittance %	Solar Reflectance %	Solar Absorption %	Ultraviolet Transmittance %	GTOT	Shading Co-efficiency
Cool Grey		0	82	18	0	72	28	0	0.32	0.42
Driftwood		0	82	18	0	72	28	0	0.32	0.42
Soot		0	82	18	0	72	28	0	0.32	0.42
Raven		0	82	18	0	72	28	0	0.32	0.42