

COSMO

Blackout

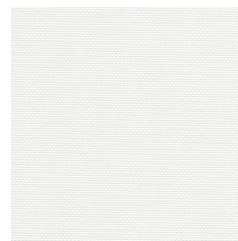
Cosmo is a high-end plain weave blackout fabric suitable for commercial grade roller shades, roman shades and panel tracks.

SPECIFICATIONS

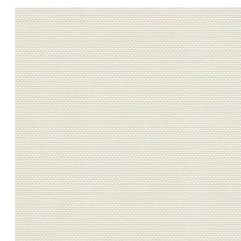
- **Product Type:** Blackout
 - **Applications:** Roller Shades, Roman Shades, Panel Blinds
 - **Width:** 118 inches
 - **Standard Roll Length:** 30 yards
 - **Fire Retardant:** NFPA 701-2019 Small Scale Test
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- **Composition:** 100% Polyester with Acrylic Backing
 - **Weave:** Plain
 - **Openness Factor:** 0%
 - **Thickness:** 0.68 mm
 - **Weight:** 12.39 oz/yd²
 - **Light Fastness:** 4
 - **Cutting:** Crush, Cold
 - **Welding/Bonding Tape:** Yes
 - **Railroading:** Subject to testing.
 - **Warranty:** 5 years

- | | | |
|-----------------------|-------------------------|----------------------------|
| ✓ Printable | ✓ PVC Free | ✓ Anti-Bacteria |
| ✓ UV Resistant | ✓ Lead Free | ✓ Anti-Fungal |
| ✓ VOC Free | ✓ Phthalate Free | ✓ Formaldehyde Free |

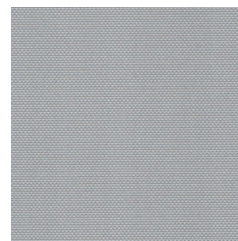
- **Care & Cleaning Instructions:** Dust can be removed from the fabric by vacuum cleaning or soft duster. Light stains can be removed with a sponge and soapy water. Avoid using detergents, solvents as it may cause damage to the coating of the fabric.
- Color variances may occur between fabric production batches. These variances are within industry tolerances, kindly check fabric prior to cutting.



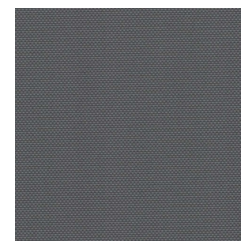
WHITE



ALABASTER



PEWTER



SEAL



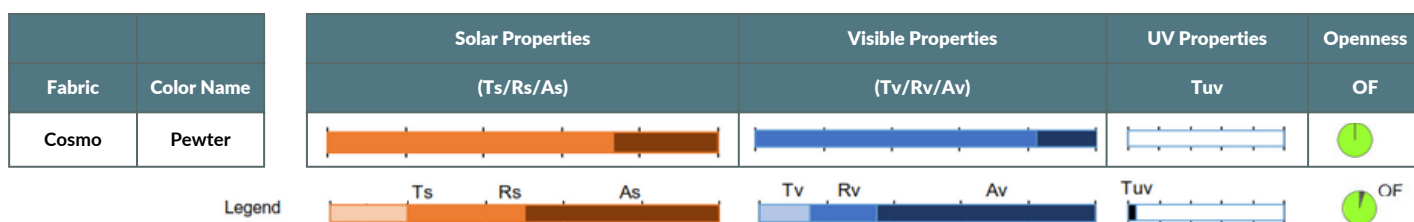
SOLAR OPTICAL PROPERTIES (ZERO DEG PROFILE ANGLE)

			Solar			Visible			Ultraviolet	Openness
			Transmittance	Reflectance	Absorptance	Transmittance	Reflectance	Absorptance	Transmittance	Factor
Fabric	Color Name	S	Ts	Rs	As	Tv	Rv	Av	Tuv	O-F
Cosmo	Pewter	F	0.0	73.3	26.7	0	82	18	0	0.0

SHADING COEFFICIENT/SHGC OF GLASS + SHADE FABRICS HUNG INTERNALLY

Fabric	Color Name	SC (Single glass) + Int shd			SHGC (Single glass) + Int shd		
		1/8" Cl.	1/4" Cl.	1/4" H.A.	1/8" Cl.	1/4" Cl.	1/4" H.A.
Cosmo	Pewter	0.24	0.25	0.27	0.20	0.22	0.24

SOLAR HEAT CONTROL PROPERTIES FOR SHADE FABRICS IN GRAPHICAL FORM



SHADING COEFFICIENT OF GLASS + SHADE FABRICS IN GRAPHICAL FORM

