FRASERSHADING



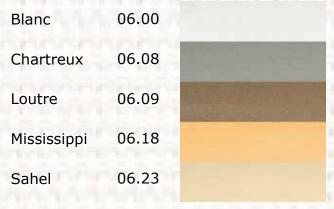






Semi-Translucent

Available Colours







Fabric Specifications

Stock Widths 94.5"

Openness Factor 1%

Composition 100% Fiberglass

EVA Coating PVC Free

Thickness .013"

Weight 8.7 oz/sq yrd

Fire Rating NFPA 701-04TM#1, California

U.S. Title 19

Cleaning Instructions Contact Manufacturer

Spline Yes

Railroaded No

Mermet's "Fabrics for Life" begin with everyday life in mind, whether at home, in the office, hospitality or healthcare. Our state-of-the-art weaving process creates designer fabrics which function beautifully to maintain the view while efficientlymanaging the effects of the sun.

Mermet offers over 500 fabric options for interior and exterior applications, ranging from transparent, to translucent, to blackout. A variety of openness factors from 0% to 14% offer varying degrees of privacy, view through, glare control and heat protection.

Mermet's innovative, functional fabrics are designed for solar protection, energy savings, pleasing visual aesthetics and acoustical comfort. Mermet fabrics are GREENGUARD®certified and fire rated to NFPA 701 standards.

- Bacterial and Fungal Resistance: ASTM E2180 and ASTM G21
- If you require additional fabric send E-mail to: samples@frasershading.com
- Actual fabric colours may vary from pictures, Fabric stock levels may vary.
- Openness factors are approximate. Mockups are recommended. Specification subject to change without notice. ©Fraser Shading Systems 2017



Vizela

Product Type: Interior / Semi-Translucent

Fenestration Properties

Description	Colour	
06.00	Blanc	
06.08	Chartreux	
06.09	Loutre	
06.18	Mississippi	
06.23	Sahel	

				SHGC/G Value	
T s	Rs	A s	Τv	CL-S	DG
32	61	7	33	0.40	0.38
20	39	41	17	0.51	0.44
10	22	68	8	0.60	0.50
31	55	14	30	0.43	0.40
30	55	15	30	0.43	0.40

ph: 604-881-4881

fx: 604-881-4882

KEY: The fenestration property tests were conducted in accordance with EN 14501:2005, ASTM 891, ASTM E903-96: Shading Coefficient (SC), Solar Heat Gain Coefficient (SHGC), Solar Transmittance (Ts), Solar Reflectance (Rs), Solar Absorptance(As), Visible Light Transmittance (Tv); ¼ (6mm) Clear Glass (CL); 4mm Clear Glass, Single Glazing (CL-S); Double Glazing 4mm/16mm/4mm with low E-coating in position 3, space filled with Argon (DG); To calculate shading coefficient: SHGC CL-S / 0.87. Acoustical performance tested in accordance with ASTM C423-09a: NRC is Noise Reduction Coefficient, SAA is Sound Absorption Average. The above data is indicative.

Specifications:

Composition: 100% Fiberglass / EVA Coating / PVC Free

Openness factor: Approximately 1%

Weight: 8.7 oz / yd2 (295g / m2) + 5%

Thickness: 0.013" (0.35 mm) + 5%

Accoustical Performance: N/A