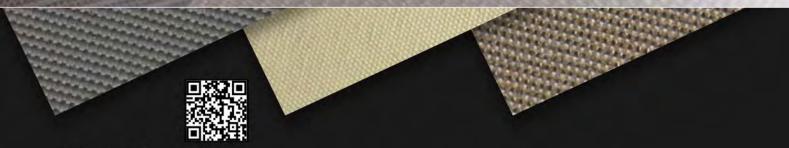
Blackout



Flocké®

0% Openness Blackout • Interior

FR Class: NFPA 701-10 TM #1, CA U.S. Title 19 ASTM E-84

Environmental Benefits: RoHS-Lead Free **PVC** Free

10 Year Interior Warranty

Standard Width: 94" (240 cm)





Chartreux



Loutre

Flocké[®]



Specifications

Product Type:	Interior / Blackout	Width:	94.5″ (240cm)		
Composition:	42% Fiberglass / 51% Acrylic 7% Cotton Flocked Backing, PVC Free	Weight:	14.7 oz / yd ² (500 g / m ²)		
Standard Packaging:	Rolls of 30 ly (27 lm)	Thickness:	0.021″ (0.55 mm)		

Fenestration Properties*:

Openness Factor: 0%

UV Blockage: 100%

						SC	SHGC/G Value	
Color #	Color Name	Ts	Rs	As	Tv	¼″ CL	CL-S	DG
06.18	Mississippi	0	69	31	0	0.36	0.31	0.34
06.09	Loutre	0	71	29	0	0.34	0.30	0.34
06.08	Chartreux	0	71	29	0	0.34	0.30	0.34
06.23	Sahel	0	70	30	0	0.34	0.30	0.34
06.00	Blanc	0	71	29	0	0.34	0.30	0.34

*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 filed with Argon (DG); SC calculation: SHGC CL-5 / 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. For up-to-date test results, performance specifications, and larger samples, contact the Mermet Marketing Department at www.mermetusa.com.

Fabrication Methods*:

Cutting: cold, ultrasonic or crush Welding: radio frequency, high frequency, impulse, hot air, hot wedge **Fire Classifications:** NFPA 701-10 TM#1, California U.S. Title 19

Environmental Benefits: RoHS - Lead Free, PVC Free Acoustical Performance: NRC: 0.05, SAA: 0.04

*May require the use of welding tape. Please contact Mermet for more information about our welding tape product line. We recommend testing all cutting and welding methods prior to use to confirm they meet your individual fabrications specifications.

Care and Cleaning:

Remove dust with vacuum cleaner or compressed air. Do not scrub. Do not use solvents or any abrasive substance which might damage the coating of the fabric. For spot removal, a natural or dry cleaning sponge may be used.



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