

Flocke' Blackout

Specifications

Product Type	Interior / Blackout	Width	78" (200 cm)
Composition	42% Fiberglass / 51% Acrylic 7% Cotton Flocked Backing PVC Free	Weight	14.7 oz / yd2 (500 g / m2) \pm 5%
Thickness	.021" (0.55 mm) \pm 5%	Yarn Count	Warp 56 / Weft 23 (ends per inch)
		Breaking Strength	Warp 280 / Weft 190 (lbs)
		Standard Packaging	Rolls of 30 ly (27 lm)

Fenestration Properties

Openness Factor* 0% Blackout

Number	Description	Ts	Rs	As	Tv	SC (Internal)	
						¼" CI	¼" HA
600	Blanc	0	67	33	0	0.29	0.29
608	Chartreux	0	70	30	0	0.27	0.28
609	Loutre	0	67	33	0	0.29	0.29
618	Mississippi	0	72	28	0	0.26	0.28
623	Sahel	0	69	31	0	0.28	0.29

Applications :



Roller
Shades

Fire Classifications: NFPA 701-99 TM#1, California U.S. Title 19, ASTM E-84, M1 NFP 92 503, B1 DIN 4102-1

Environmental Benefits: RoHS, PVC Free

Fabrication Methods:

- Cutting: cold cut, ultrasonic, crush cut or laser
- Seaming/Hemming: thermal, high frequency, ultrasonic or sewing

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.

*Please note that the Openness Factor is an approximation and may vary from color to color in the same fabric due to the color and manufacturing process. Solar transmittance (Ts), Solar Reflectance (Rs), Solar Absorptance (As), Visible Light Transmittance (Tv), Shading Coefficient (SC), Clear Plate (CI), Heat Plate (HA). The fenestration property tests were conducted in accordance with ASHRAE Standard 74-1988 "Methods of Solar Optical Properties of Materials". The above data is indicative. For current test results, performance specifications, and larger samples, contact the Mermet Marketing Department.

