

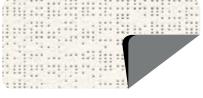
Soltis Opaque B92

Blackout, Comfort and Durability

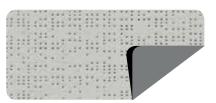
Indoor & outdoor applications



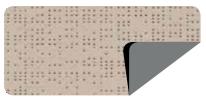
Bronze 66.9 in B92-1043



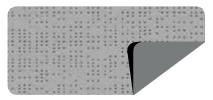




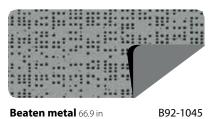
Boulder 66.9 in B92-2171



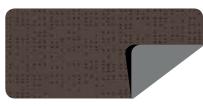
Sandy beige 66.9 in B92-2135



Alu 66.9 in B92-1046



Beaten metal 66.9 in



Bronze 66.9 in



	Technical properties
Weight	19.1 oz/yd^2
Thickness	0.60 mm
Width	66.9 in
	Length of rolls
Standard length	43.7 yds
	Physical properties
Tensile strength (warp/weft)	330/220 daN/5 cm
Tear strength (warp/weft)	45/25 daN
	■ Flame retardancy
Rating	Method 1 and 2/ NFPA 701 Class A / ASTM E 84 B1/DIN 4102-1 Schwerbrennbar- Q1-Tr1/ONORM A 3800-1 Class 2/UNI 9177-87 VKF 5.2/SN 198898 BS 5867
Euroclass	B-s2,d0
	Management systems



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Certifications, labels, warranties, recycling







With S+ Serge Ferrari goes further than the standards.

■Tools and services

- Personalized service for simulating your project's thermal performance and related Soltis solar protection systems: please contact your Serge Ferrari representative
- Tool for evaluating energy savings generated by Soltis solar protection systems: www.textinergie.org
- Document and photo libraries: www.sergeferrari.com

The above technical data represent average values subject to a +/-5% tolerance.

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Quality

