

Serge Ferrari

**Soltis
Lounge 96**

Natural coolness and light



Soltis Lounge 96



Natural light, modernity and comfort

Soltis Lounge 96 is the ideal fabric for furnishing your terrace or patio. Its micro-perforated design protects you from the sun's light and heat, while allowing air to pass through it. This provides you with shade similar to that of a tree.

■ Micro-perforated fabric

The fabric's micro-perforations allow air to circulate. This avoids the greenhouse effect usually felt beneath a standard acrylic fabric.

■ Natural light

The fabric's open nature allows light into your house. You'll enjoy natural light as well as a glare-free outward visibility.

■ Enduring colours

The fabric's unique design and its enduring, plain colours bring a touch of modernity to your terrace or patio.

■ Durability

The colours' high UV resistance guarantees your fabric's long-term aesthetics. Its smooth surface resists dirt, mould and facilitates cleaning.



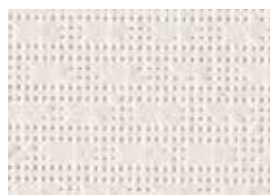
Micro-perforated fabric
**for a feeling of
coolness**



Prepare for your summer and enjoy your terrace or patio **WITH A SOLTIS LOUNGE 96 FABRIC!**



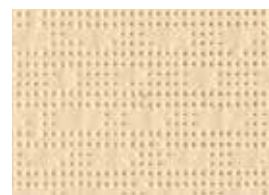
White
96-8102*



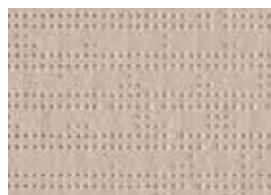
Shea
96-50843



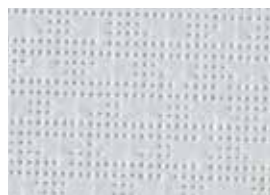
Off-white
96-1103*



Vanilla
96-8861*



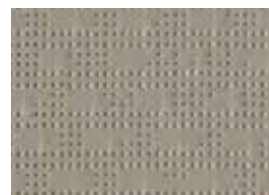
Sandy beige
96-2135



Cloud
96-50272



Boulder
96-2171*



Mole
96-50850



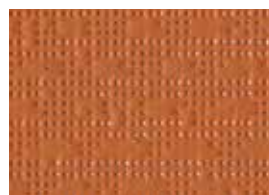
Bronze
96-2043



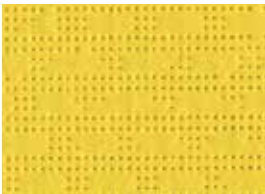
Jungle
96-50849



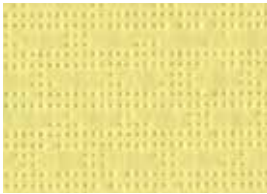
Red
96-8255



Caramel
96-50261



Aureolin
96-50845



Citrus
96-50846



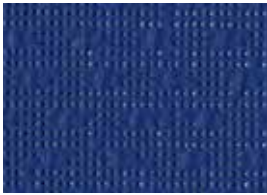
Lime
96-50848



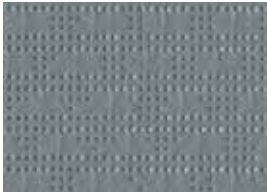
Acapulco
96-50847



Atlantis
96-50851



Midnight blue
96-2161



Platinum
96-50844



Anthracite
96-2047*

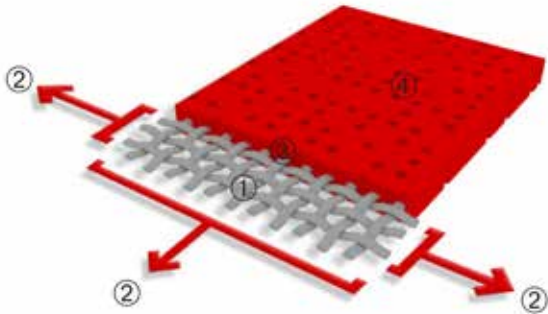


Black
96-8450

* Colours available in Soltis Proof W96 waterproof version


■ Exclusive Précontraint® technology

This unique, world-patented technology involves maintaining the composite in bi-axial tension throughout the manufacturing cycle. It ensures our materials’ exceptional performance characteristics, which exceed market standards in terms of long-term stability, strength, coating thickness and flatness.



High-tenacity polyester micro-yarn reinforcing mesh	①	Higher resistance to elongation and tearing
Coating under bi-axial, warp and weft tension	②	No deformation during installation and usage
Coating thickness covering top of yarns and dirt repellent surface treatment	③	Enhanced aesthetic and structural durability
Extremely flat and thin	④	Easy-to-clean smooth surface ensuring compactness and easy rolling

■ Solar and light properties (based on EN 14501)

	REFERENCES	 Thermal comfort * (outdoor)	 Outward visibility	 Glare control
	96-8102	★★★★	★★★★	★★★★
	96-50843	★★★★	★★★★	★★★★
	96-1103	★★★★	★★★★	★★★★
	96-8861	★★★★	★★★★	★★★★
	96-2135	★★★★	★★★★	★★★★
	96-50272	★★★★	★★★★	★★★★
	96-2171	★★★★	★★★★	★★★★
	96-50850	★★★★	★★★★	★★★★
	96-2043	★★★★	★★★★	★★★★
	96-50849	★★★★	★★★★	★★★★
	96-8255	★★★★	★★★★	★★★★
	96-50261	★★★★	★★★★	★★★★
	96-50845	★★★★	★★★★	★★★★
	96-50846	★★★★	★★★★	★★★★
	96-50848	★★★★	★★★★	★★★★
	96-50847	★★★★	★★★★	★★★★
	96-50851	★★★★	★★★★	★★★★
	96-2161	★★★★	★★★★	★★★★
	96-50844	★★★★	★★★★	★★★★
	96-2047	★★★★	★★★★	★★★★
	96-8450	★★★★	★★★★	★★★★

* Based on a solar factor for glazing type D (g=0.32 – U=1.1) calculated using EN 13363-2 Method 2

★★★★	very little effect
★★★★	little effect
★★★★	moderate effect
★★★★	good
★★★★	excellent

Soltis Lounge 96

	■ Technical properties	Standards
Openess factor	4%	
Weight	400 g/m ²	EN ISO 2286-2
Thickness	0,45 mm	
Roll width	120 cm — 267 cm	
	■ Roll length	
Standard piece format	40 lm	
	■ Physical properties	
Breaking strength (warp/weft)	220/220 daN/5 cm	EN ISO 1421
Tearing strength (warp/weft)	30/25 daN	DIN 53.363
	■ Fire resistance	
Rating	M2	NFP 92-507
	■ Quality management system	
Certification		ISO 9001
	■ Tools and services	
— Custom thermal performance simulation service for your projects and associated Soltis solar protection systems; please ask your Serge Ferrari contact — Evaluation tool for energy savings achieved with Soltis solar protection systems: www.textinergie.org — Document and photo library: www.sergeferrari.com		

Quoted technical characteristics are average values subject to +/- 5% tolerance.

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Values quoted in this document are commonly used test results for design purposes. They are given for information only in order to offer our customers optimum usage of our products. Our products are subject to improvements resulting from technical developments and we reserve the right to modify their characteristics at any time. The purchaser of our products is responsible for checking the above data..