

Soltis Proof W88
Soltis Proof W96



Soltis

ProofW88

Waterproof, highly translucent, lightweight and rollable membrane.

The ideal solution for pergola or awning roofs. It combines high translucency with total waterproofing against bad weather. Furthermore, its light and slim design makes it easy to roll up.



Off white

W88-1103



Anthracite

W88-2047



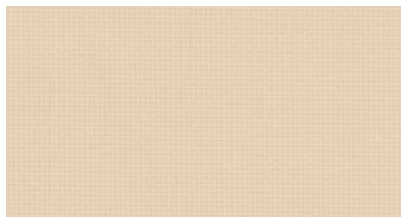
Boulder

W88-2171



White

W88-8102



Vanilla

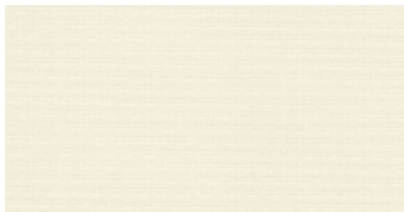
W88-8861

Soltis

ProofW96

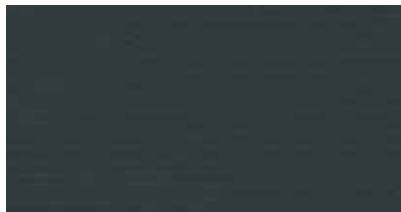
Waterproof, translucent and resistant membrane.

Provides the ultimate in comfort on terraces, allowing them to be used in all seasons. Using outdoor areas throughout the year quickly repays the original investment.



Off white

W96-1103



Anthracite

W96-2047



Boulder

W96-2171



White

W96-8102

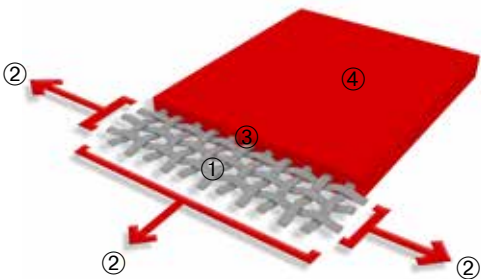


Vanilla

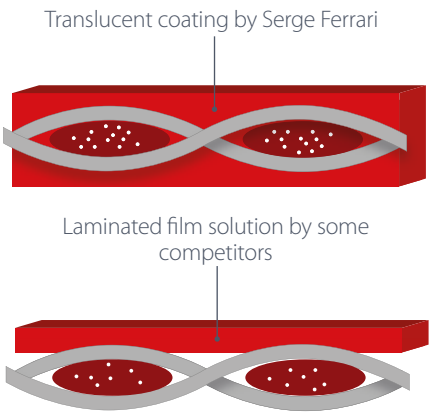
W96-8861

■ Exclusive Précontraint® technology

The unique, worldwide patented technology maintains the composite in bi-axial tension throughout the manufacturing cycle. It gives our materials exceptional performance, allowing them to surpass market standards in terms of dimensional stability, mechanical strength, coating thickness and flatness.



High tenacity polyester micro-cable reinforcement	①	Superior resistance to elongation and tearing
Coating under biaxial tension, exerted in warp and weft	②	No deformation during installation and use
Superior coating at the crest of the wires and anti-fouling surface treatment	③	Superior aesthetic and mechanical durability
Extreme flatness and low thickness	④	Easy to clean smooth surface, small footprint, easy to wind



■ Translucent coating

Thanks to a translucent coating applied directly during the production process, the product is 100% waterproof throughout its life. The coating avoids any risk of film delamination and provides excellent UV resistance.

Soltis
ProofW88

Waterproof, light and translucent

- Lightweight and translucent canvas
 - 100% weatherproof
 - Translucent to make the most of natural light; up to 20% of light penetrates the fabric
 - Light and thin, takes up little space in retractable roofs
 - Excellent winding performance
 - High dimensional stability made possible by using Précontraint® technology
- Unique design
 - Aesthetic regular weft
 - High color resistance to UV
 - Can be combined with the micro-perforated Soltis Harmony 88 for interior and exterior solar protection

Soltis
ProofW96

Waterproof, resilient and textured

- A protective and resilient canvas
 - Long term effective and durable protection against inclement weather
 - Reinforced mechanical resistance
 - Low solar transmission resulting from better heat protection
 - Glare reduced by improved protection
 - High dimensional stability made possible by using Précontraint® technology
- Textured and lasting design
 - Transparency allows textured aspects to be visible
 - Colors have strong resistance to UV

Soltis

ProofW88 | ProofW96

Soltis Proof W88

Soltis Proof W96

■ Technical properties

Standards

Weight	14.4 oz/sqyd	18.2 oz/yd ²	EN ISO 2286-2
Thickness	0.43 mm	0.56 mm	
Width	105.1 in	105.1 in	
Light transmission	up to 21%		

■ Roll length

Standard length	43.7 lyds	38.2 lyds	
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■ Physical properties

Tensile strength (warp/weft)	160/160 lbs/in - 140/140 daN/5cm	220/220 daN/5 cm	EN ISO 1421
Tear strength (warp/weft)	27/27 lb - 12/12 daN	25/20 daN	DIN 53.363

■ Reaction to fire

Rating	Method 1 and 2/NFPA 701 CSFMT19 1530.2 & 3/AS/NZS Class A/ASTM E84 CAN/ULC-S109	Method 1 and 2/NFPA 701 CSFMT19 M2/NFP 92-507 Class 1/UNI 9177-87 1530.2 & 3/AS/NZS Class A/ASTM E84 CAN/ULC-S109 Group 1/AS NZS 3837	
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■ Management system

Quality	ISO 9001
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■ Certifications, labels, warranty

Précontraint®
Technology



10 year
warranty



■ Tools and services

*Only for Soltis ProofW96
ACV and FDES available on request.
Tool for evaluating the energy savings that can be achieved with the Soltis solar protection: SOLTISSIM.

¹ Logo «+=0»: summarizes the Serge Ferrari Group's commitment to CSR, to align economic performance and positive impact.
Find out about our concrete actions in our CSR report.

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

The buyer of our products is fully responsible for their application or their transformation concerning any possible third party. The buyer of our products is responsible for their implementation and installation according to the standards, workmanship and safety regulations in force in destination countries. For information on our contractual warranty, please refer to the relevant terms and conditions.

The values quoted above represent results of tests performed in compliance with common design practices and are provided for information only to enable customers to make the best use of our products. Our products are subject to evolution due to technical progress, we remain entitled to modify the characteristics of our products at any time. The buyer of our products is responsible for checking the validity of the above data..