



Waterproof & translucent
with square weave pattern



Anthracite

W88-2047



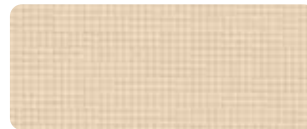
White

W88-8102



Off white

W88-1103



Vanilla

W88-8861



Cloud

W88-2171

Soltis

Proof W88

Applications:

Pergolas, canopies, shade sails, awnings



■ Waterproof and translucent

- effective and durable protection against weather
- a high level of translucency for more natural light
- better heat reflection to maintain a comfortable thermal environment
- square weave textured effect

■ Stylish and low-maintenance

Soltis Proof W88 provides unique benefits for unsurpassed ease-of-use:

- quick, easy maintenance
- UV resistance for long-term colorfastness

	■ Technical properties	Standards
Weight	14.4 oz/sqyd	EN ISO 2286-2
Thickness	0.43 mm	
Width	105.1 in	
Standard length	43.7 lyds	
Light transmission	up to 21%	
	■ Physical properties	
Tensile strength (warp/weft)	160/160 lbs/in — 140/140 daN/5cm	EN ISO 1421
Tear strength (warp/weft)	27/27 lb — 12/12 daN	DIN 53.363
	■ Flame retardancy	
Rating	Method 1 & 2/NFPA 701 — Class A/ASTM E84 CAN/ULC-S109	

■ Certifications, warranties, recycling



Preconstraint[®]
Technology

5 year
warranty

The technical data above are average values with 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 in compliance with standards, codes of practice and safety regulations in force in destination countries.

To ensure warranty effectiveness, refer to applicable warranty certificate, available on demand.

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 changes prompted by technological developments. We reserve the right to modify their characteristics at any time. The buyer of our products is responsible for checking the validity of the above data.