



502

Proof

502V3-1125C	
502V3-1354C	
502V3-2012C	
502V3-2135C	
502V3-2150C	
502V3-2160C	
502V3-2161C	
502V3-2166C	
502V3-2167C	
502V3-2168C	
502V3-2171C	
502V3-8056C	

502V3-8204C	
502V3-8255C	
502V3-8284C	
502V3-8450C	
502V3-8861C	
502V3-50265C	
502V3-50283C	
502V3-50270C	
502V3-50674C	
502V3-50677C	
502V3-51332C	
502V3-51946C	

502V3-51969C	
502V3-51970C	
502V3-51971C	
502V3-51972C	
502V3-51973C	
502V3-51974C	
502V3-51975C	
502V3-51976C	
502V3-51977C	
502V3-51978C	
502V3-51979C	

Soltis 502 Proof

Colorful, durable, waterproof membrane made with 100% recycled polyester yarns



Sparks creativity

- A unique satin finish to give a modern and high end look to your projects
- Flexibility and strength providing total freedom of shape and size.

Innovation and performance

- A very smooth finish ensures easy upkeep
- Proven protection against heat and bad weather for year-round comfort

Proven longevity

Précontraint® technology and its improved technical properties:

- does not tear or stretch, ensuring structures last over time
- durable UV resistance through rigorous pigment selection and thicker yarn-crest coating.

Environment

- Made from high tenacity recycled polyester yarns. Maintains its high-quality standard while reducing the carbon footprint.

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Technical properties

Composition	100% Recycled PET yarns / Coasting PVC
Weight EN ISO 2286-2	590 g/m ² • 17.4 oz/sq. yd
Thickness	0.45 mm • 450 microns
Width	180 cm • 70.9 in
Roll Length	40 lm • 43.74 yd
Carbon impact EN 15804 + A1	2.20 kg CO ₂ eq/m ²

Physical properties

Tensile strength (warp/weft) - EN ISO 1421	310/210 daN/5 cm • 697/472 lbs/2 in
Tear strength (warp/weft) - DIN 53.363	45/20 daN • 101/45 lbs

Fire resistance

Rating	NFPA 701 Method 1&2 • CSFM T19 • Class A/ASTM E84 CAN ULC S109 • Euroclass EN 13501-1 B-s2,d0
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Certifications, labels, warranty



¹ These products don't contain intentionally added PFAS (these products were not formulated or intended to contain a PFAS that imparts a specific function or characteristic to the product).

² Loop labels technical membranes incorporating recycled and/or bio-based materials.

³ Summarizes the group's CSR project focused on human, to align economic performance and positive impact.

The technical data above are average values with a +/-5% tolerance. The colors and textures presented are included for information only.

The global warming value has been validated by the Bureau Veritas certification company.

The purchaser of our products is responsible for their application or transformation in relation to possible third party rights. The purchaser of our products is responsible for their installation in compliance with the standards, working practices and safety regulations of their destination country. Please refer to our warranty document with regard to contractual liability.

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.