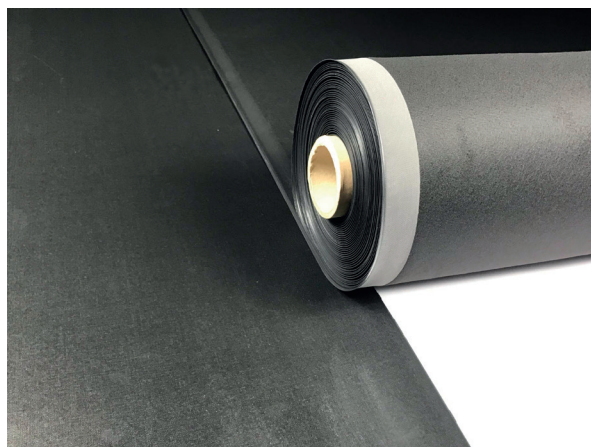


TECHNICAL DATA SHEET

PRELASTI FLEECE ST

Prelasti Fleece ST is a fleece reinforced roofing membrane for use on exposed roofs either mechanically attached or adhered to substrate with adhesives or bonding bitumen. All seaming is performed with hot air method enabled by patented Thermobond technology.

The product has external fire performance classification B_{ROOF}(t1, t2).



Technical data

Thickness	Thickness EPDM	Weight
2.3 mm	1.3 mm	1.7 kg/m ²
2.5 mm	1.5 mm	2.0 kg/m ²

Article	Thickness (mm)	Width (mm)	Length (m)	Seam type
Prelasti Fleece ST	2.3 / 2.5	1 740	20	T edge 40 mm
Prelasti Fleece ST	2.3 / 2.5	1 340	20	T edge 40 mm
Prelasti Fleece ST	2.3 / 2.5	690	20	T edge 40 mm
Prelasti Fleece ST	2.3 / 2.5	3 440	20	T edge 40 mm
Prelasti Fleece STT	2.3 / 2.5	1 380	20	2 T edges 40 mm

Availability depending on country. Please contact your local supplier for more information.
Prelasti Fleece ST/STT 2.5 mm only on demand.

Physical properties

For detailed product data, please see corresponding Declaration of Performance.

Storage

Store cool and dry in the original packaging. There are no limitations in shelf life.

Approvals, Certificates & Specifications

CE: EN 13956, ATG, KOMO, Dubokeur

B_{ROOF} (t1, t2) classifications on demand.



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Disclaimer

Information contained in this data sheet is up-to-date and correct as at the time of issue. For latest version please always check www.sealeco.com