

Product Specification

Prelasti Fleece S/ST

Prelasti Fleece S/ST is a fleece reinforced roofing membrane for use for exposed roofs either mechanically attached or adhered to substrate with adhesives or bonding bitumen. The product has external fire performance classification B_{ROOF}t1 and B_{ROOF}t2. All seaming is performed with hot air enabled by patented Thermobond technology or with Tape System.

Technical data

Weight: 2.3 mm: 1.8 kg/m² 2.5 mm: 2,1 kg/m²
Effective thickness: 2.3 mm: 1.3 mm 2.5 mm: 1.5 mm

Article	Thickness (mm)	Width (mm)	Length (mm)	Seam type	Width/packageging
Prelasti Fleece ST	2.3	1.74	20	T edge 40 mm	15 rolls/pallet
Prelasti Fleece ST	2.3	1.34	20	T edge 40 mm	15 rolls/pallet
Prelasti Fleece ST	2.3	1.38	20	2 T edges 40 mm	15 rolls/pallet
Prelasti Fleece S	2.3	1.78	20/60	Free Tape edge 80 mm	15/6 rolls/pallet
Prelasti Fleece S	2.3	1.71	20/60	No edge	15/6 rolls/palette
Prelasti Fleece ST	2.5*	1.74	20	T edge 40 mm	?
Prelasti Fleece ST	2.5*	1.34	20	T edge 40 mm	?
Prelasti Fleece ST	2.5*	1.38	20	2 T edges	?

* Availability depending on country and supplier.

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 13956:12

ATG, KOMO, BBA approval.

Dubokeur

B_{ROOF} t1,t2 classifications on demand