

TECHNICAL DATA SHEET

PRELASTI S

Prelasti S is an elastomeric waterproofing membrane based on the rubber polymer EPDM. Prelasti S is used as a waterproofing layer in roof constructions; under ballast, green roofs, mechanically fastened or adhered to the substrate, and is suitable for both new build and refurbishment projects.

Prelasti S provides a very long expected service life and is an environmentally friendly product.



Technical data

Thickness	Weight
1.0 mm	1.1 kg/m ²
1.2 mm	1.4 kg/m ²
1.5 mm	1.7 kg/m ²
2.0 mm	2.3 kg/m ²

Article	Thickness (mm)	Width (m)	Length (m)
Standard panel Prelasti S	1.0 / 1.2 / 1.5	3.36 / 5.02 / 6.68 / 8.34 / 10.00 / 11.66 / 13.32 / 14.98	25
Customer specific 2D membrane Prelasti S	1.0 / 1.2 / 1.5 / 2.0	Specified by customer	Specified by customer
Customer specific 3D membrane Prelasti S	1.0 / 1.2 / 1.5 / 2.0	Specified by customer	Specified by customer
Strips Prelasti S	1.0 / 1.2 / 1.5 / 2.0	20 – 1700 (mm)	25

Availability depending on country. Please contact your local supplier for more information.

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, KOMO, BBA, Dubokeur, ATG. More approvals are available upon request.



DUBOKEUR



Disclaimer

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