

FLEXSOM

Experience in roofing membranes

FLEXSOM G



Rely on it.

Loose laid & ballasted system

PRODUCT INFORMATION

FLEXSOM G Laminated flexible PVC with glass fleece reinforcing conforms to UEAtc guidelines.

CE approval
0749-CPD-BC2-320-0295-0100-02
BBA approval
13/5407

Application

As waterproofing membrane within loose laid ballasted systems.

Certificates available on our website:
www.renolit.com/roofing

Product data	Method	Requirements according to UEAtc	Average Production Value FLEXSOM G 1.5 mm	Units
Tensile strength	EN 12311-2 (A)	L ≥ 500	814	N/50 mm
		T ≥ 500	775	N/50 mm
Elongation at break	EN 12311-2 (A)	L ≥ 2	246	%
		T ≥ 2	236	%
Dimensional stability (6h at 80 °C)	EN 1107-2	L	-0.01	%
		T	0.02	%
Cold crack temperature	EN 495-5	-25	-25	°C
Tear strength	EN 12310-1	L ≥ 150	446	N
		T ≥ 150	447	N
Lamination strength	EN 12316-2	≥ 80	160	N/50 mm
Water vapour diffusion resistance (μ)	EN 1931		20 000	-
Resistance to static perforation	EN 12730	-	20	L

Size / Weight	Thickness	Width	Colour	Roll length	Roll weight	Rolls / Pallet
FLEXSOM G	1.5 mm	2.05 m	Light grey	15 lm	ca. 59 kg	11 Rolls / Pallet

Standard conditions of sale are included in price lists, all sales of **FLEXSOM** products are made under these conditions. **FLEXSOM** is delivered in rolls. Every delivery may contain up to 10% of short rolls (minimum length: 8 m).

Storage

Store dry. Rolls to be parallel and in original packing where possible, do not stack in cross form or under pressure.

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