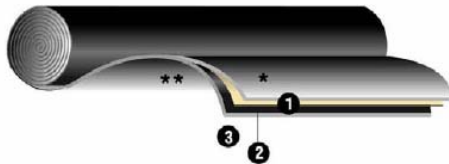


Debralast 50 TV Copper

Technical Description:

Debralast 50 TV Copper is a flexible waterproofing membrane, consisting of SBS (Styrene Butadiene Styrene) bitumen, and reinforced with an armed grid and glass fibre reinforcement of 95 g/m². The upper and under surface is finished with a layer of waffled copper with a thickness of 0.08 mm. The underside is finished with a thermo-fusible film.

The membrane must be applied by torching.



- * Upper finishing: Waffled copper
- 1. Upper coating in SBS modified bitumen
- 2. Reinforcement consisting of glass fleece of minimum 95 g/m²
- 3. Under coating in SBS modified bitumen
- ** Under finishing: polyethylene foil

Packaging:

1m x 8m roll.

Finished Product:

		Average Values
Breaking load NBN 46-201	(N/5 cm)	≥850 (Long) ≥850 (Trans.)
Cold bending test	(°C)	- 15°C
Heat test	(°C)	+ 85°C
Thickness aluminium layer		0.08 mm
Thickness		+/- 3.7 mm
Roll weight		+/- 39 kg

Storage:

Store in a dry place always in upright position.

Approval:



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