

## DANECRAN 100

Separating layer between substrate and waterproofing membrane



DANECRAN 100 is a 100 g/m<sup>2</sup> thermo-welded glass fibre felt, used in unbonded solutions as a separating layer between the substrate and the waterproofing membrane. It complies with the specifications required in the UNE 104-204 95 standard.

### Presentation

- Length (cm): 20000
- Width (cm): 100
- Product code: 710002

### Technical Data

Concept	Value	Standard
Finish	Blanco	-
Tranversal tensile strength (kN/m)	>150	-

### Standards and Certification

- It complies with the requirements of the Technical Building Code (CTE).
- Complies with CE marking requirements.
- It has an external Fire Performance certificate: Broof(t1) for DANODECK roof system, consisting of: Strong corrugated metal sheet support, DANOPREN PR (XPS) rigid tongue and groove insulation panels, DANECRAN 100 separating layer, DANOPOL HS COOL ROOFING waterproofing sheet, 1.5 or 1.8 mm thick.

### Notice

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