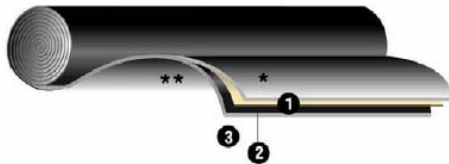


Deborek 4 mm AF/F

Technical Description:

Deborek 4 mm AF/F is a flexible waterproofing membrane consisting of a mixture of penetration bitumen, improved with Atactic Polypropylene (APP), and reinforced with a layer of non-woven polyester of minimum 180 g/m². The upper surface is finished with mechanically pressed slates. An under finishing of an ultra light PP-film, combined with a low heat resin coating makes sure that the membrane requires a minimal heat application. Deborek 4 mm is ideal for the waterproofing of roofs, floors, cellars etc. It is easy to apply with simply a knife, torch and trowel.



- * Upper finishing: Grey slates
- 1. Upper coating in APP modified bitumen
- 2. Reinforcement consisting of non-woven polyester of minimum 180 g/m²
- 3. Under coating in APP modified bitumen
- ** Under finishing: polyethylene foil

Packaging:

1m x 10m roll.

Number of rolls on 1 pallet: 18 pieces

Surface Preparation:

All surfaces need to be cured and dry before the application of the DUO primer. Surfaces need to be smooth and clean, free of oil and grease. All necessary details like skylights, drains and down-pipes need to be addressed before the laying of waterproofing membrane starts. Co-ordination with specialist applicator concerning these details is important.

Warranty

The client will receive a combined warranty on product and installation of the specialist applicator and manufacturer. The product warranty is insurance backed by AG-FORTIS under policy number 99.075.400

Finished Product:

		Average Values
Breaking load NBN 46-201 (N/5 cm)		≥900 (Long) ≥750 (Trans.)
Ultimate elongation NBN B 46-201 (%)		45(L.) 45(T.)
Tear test (N)		≥85
Cold flexibility (°C)		≤17°C
Softening point (°C)		≥150
Thickness		+/- 4 mm
Roll weight		48 kg

Health And Safety:

Bituminous Primer is solvent based and must be used with adequate ventilation. Remove all naked flames and sources of ignition. Adequate ventilation is required to minimise exposure to bitumen fumes during the torching process. Material Safety Data Sheet (MSDS) must be read and understood prior to use of product.

Storage:

Store in a dry place always in upright position.

Approval:



Equus Industries Ltd
PO Box 601
Blenheim
Phone: 03 578 0214 Fax 03 578 0919
Email: admin@equus.co.nz