

BP 80

Drainage membrane.

Description

Drainage membrane made of high-density polyethylene of 0,5 mm thick, with dimples 8,0 mm high.

Specifications

Form: high density polyethylene membrane

Material thickness: 0,5 mm

Dimple height: 8 mm

Compressive strength: 200 kN/m²

Maximum application depth: 7 m

Drainage capacity: approx. 2,25 lit/sec.m

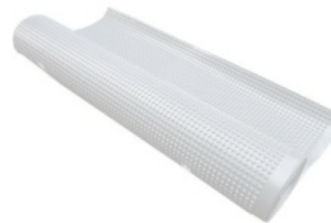
Service temperature range: -30°C up to +80°C

Chemical properties: chemical resistant, plants' roots resistant, degradation resistant, suitable (non-polluting) for potable water

Fire resistance rating: class B2 according to DIN 4102

Packaging

Rolls of 40 m² (2m x 20m).



Notes

Technical details, properties, recommendations and information on BAUER products are supplied in good faith. They are based on the company's research and experience, provided that they are stored and applied under normal conditions. As the method of using materials as well as project and environment conditions are beyond the control of the company in each individual application setting, the product user is held solely responsible for the result of application. No responsibility under any legitimate relationship can be substantiated against the company, based on the information set out hereunder. Product users are advised to refer to the latest revision of the technical manuals available at the product's official website.

Other information

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