

Technical Datasheet

BP 80

Drainage membrane.

Description

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

Specifications

Form: high density polyethylene membrane

Color: dark brown

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: -30oC up to +80oC

Chemical properties: chemical resistant, plants' roots resistant, degradation restistant, non polluting for drinking

water

Fire resistance rating: class B2 according to DIN 4102

Packaging

Rolls of 40 m2 (2m x 20m).

Notes

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