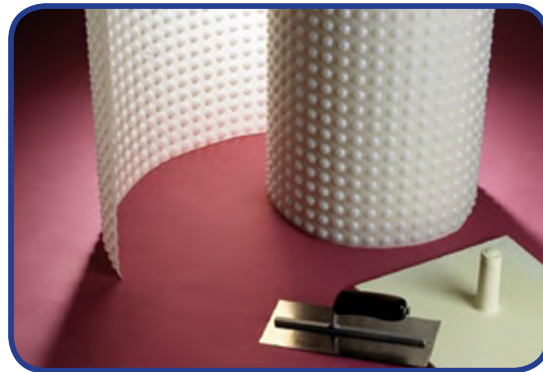


Data Sheet

Platon P5 Cavity Drain Membrane



Description and uses

- Economical 5mm HDPE cavity drain membrane
- Suitable for both walls and floors, above or below ground
- Impermeable to water, gas or water vapour
- Compatible with other Platon membranes

P5 is a tough and economical membrane for both remedial and new build construction. It is suitable for sub-ground tanking and also for use above ground to isolate walls which are damp or contaminated with salts.

P5 can be dry lined on walls and screeded or a floating dry board system fitted on floors.

Specification

In accordance with NBS Specification J40 (clause 290) - Flexible Sheet Tanking/Damp Proofing.

Technical Data

Roll Size:	2.07m x 20m x 5mm
Sheet thickness:	Nominal 0.50mm
Stud height (net)	Approx. 5.0mm
Unit weight:	0.48 kg/m ²
Maximum compressive Strength	180 kN/m ²
Softening temperature	+125°C
Life expectancy	At least 50 years
Air gape volume	3.25 litre/m ²
Drainage capacity	Max. 2.4 litre/m ²
Colour	Black or clear

Technical Diagram

