

Data Sheet

Platon P20

Description

- BBA approved
- Heavy duty, deep studded HDPE cavity drain membrane
- Principally used on floors
- For areas subject to high volume water penetration
- Impermeable to water, gas and water vapour

P20 is a high capacity drainage membrane recommended for use on all floor applications below ground, due to its ability to control free flowing water. The deep stud profile is designed to resist blockages caused by time deposits.

Specification

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

Technical Data

Roll size:	2.0m x 20m x 20mm
Sheet thickness:	nominal 1.00mm
Stud height (net)	Approx. 20mm
Unit weight:	0.95kg/m ²
Maximum compressive Strength	150 kN/m ²
Softening temperature	+125°C
Life expectancy	at least 50 years
Air gap volume	14 litre/m ²
Drainage capacity	max. 13 litre/m ²
Colour	black