

Data Sheet

Platon Plaster Base

Description

- BBA approved
- HDPE cavity drain membrane for direct plastering
- Single component, no mesh or fabric layer
- Unique undercut stud design creates mechanical key for plaster
- Easy to cut, fix and seat
- Impermeable to water, gas and water vapour
- Compatible with other Platon membranes

Platon Plaster Base can be installed on internal walls and vaulted ceilings above or below ground level. The substrate remains visible through the clear membrane or precise fixing. It is suitable for use with sand and cement renders and most lightweight and renovating plasters.

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 0.50mm
Stud height (net)	Approx. 5.0mm
Unit weight:	0.48 kg/m ²
Softening temperature	+125°C
Life expectancy	At least 50 years
Air gap volume	3.25 litre/m ²
Drainage capacity	max.1.84 litre/m ²
Colour	Clear