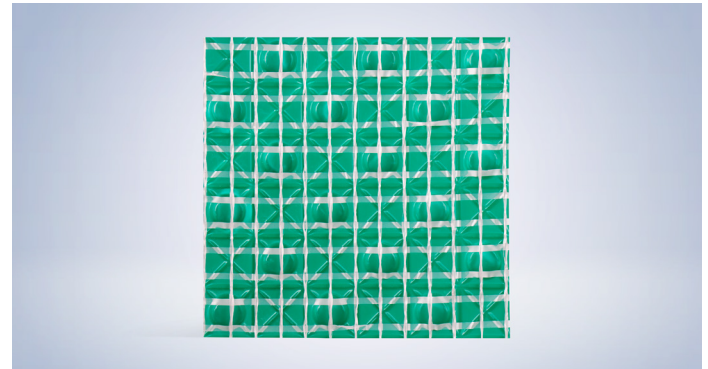


Oldroyd Xp Plaster Membrane

Product Description

Oldroyd Xp Plaster Membrane is made from polypropylene and is green and translucent in nature. The membrane features a combination of embossed 'X' pattern and 5 mm studs. The membrane has a white polypropylene mesh welded to one side, providing a key for both plaster or render finishes. It is suitable for application to walls and vaulted ceilings, as part of a damp-proofing or waterproofing strategy. It is fixed to walls by means of **Oldroyd Plaster Plugs**.



Accreditations



Benefits

- Resistant to water and water vapour
- Resistant to ground salts
- Strong, flexible and rot proof
- Highly durable
- No maintenance required

Properties

Appearance	Translucent green moulded polypropylene sheet incorporating raised studs and white polypropylene mesh	
Size(s) & Packaging	1.5 × 10 m roll	2 × 20 m roll
Coverage	15 m ²	40 m ²
Service Life	For the life of the structure in which it is incorporated	
Storage	Cool, dry conditions	

Application Information

Preparation

Repair any significant defects in the substrate. If installing the membrane to existing rendered background, this can be left in place as long as the bond between the underlying substrate and the render itself is sound.

Application

Fix the membrane to the walls using **Oldroyd Plaster Plugs**. All joints to be sealed using the appropriate sealing tape. Please refer to full application guidelines or call our technical department for further advice.

Other Information

Oldroyd Xp Plaster Membrane is produced in accordance with ISO 9001 and ISO 14001 quality and environmental management systems.

Oldroyd Xp Plaster Membrane is non-hazardous to the environment.

Information given is in good faith based on experience and usage, however all recommendations are made without warranty or guarantee, since the conditions of use are beyond our control. All goods are sold in accordance with our Conditions of Sale, copies of which are available on request. Customers are advised that products, techniques and codes of practice are under constant review and changes occur without notice; please ensure you have the latest updated information.