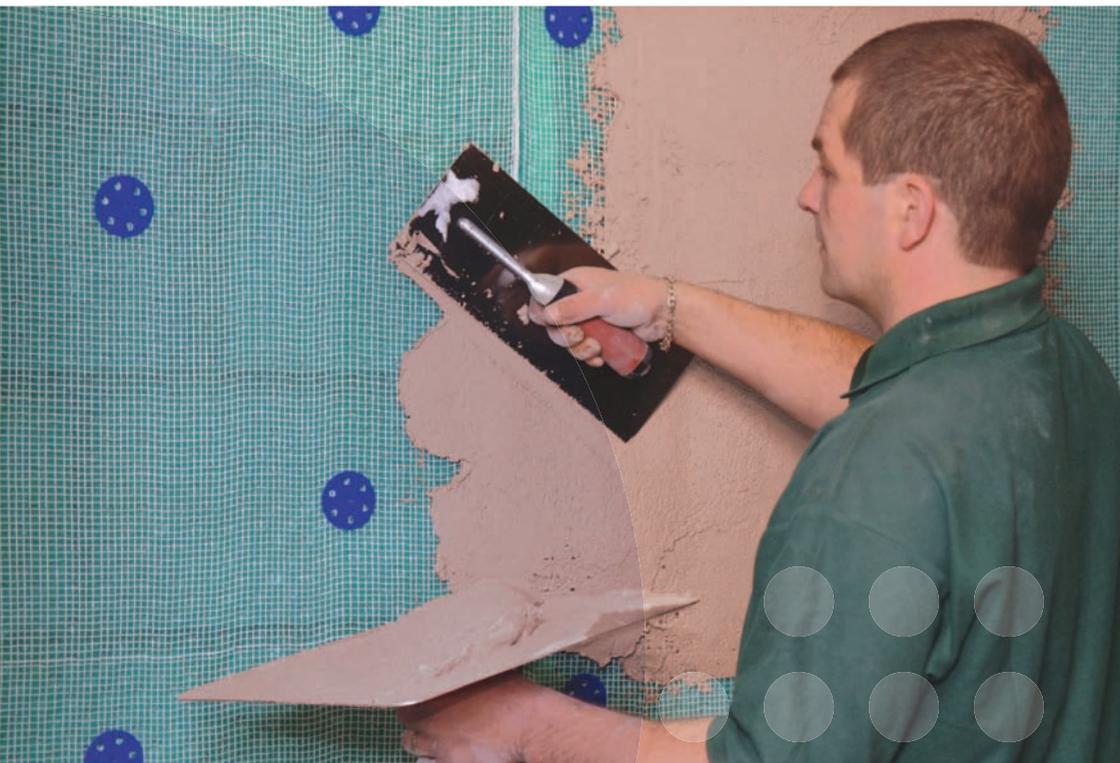


OLDROYD **Xp** plaster membrane



OLDROYD **Xp**

plaster



Measure the wall



Oldroyd Plaster Plug



Oldroyd 'Xp' is a studded polypropylene waterproofing membrane with a special mesh welded to one side. It is fixed to damp, contaminated walls using Oldroyd Plaster Plugs, with the studs facing the wall. This creates an air-gap which allows the wall to breathe whilst blocking the passage of moisture.

On the reverse side of the membrane the special mesh can be plastered onto, allowing a dry plaster finish to be achieved without risk of contamination from damp or salts in the wall.

membrane



Cut required length



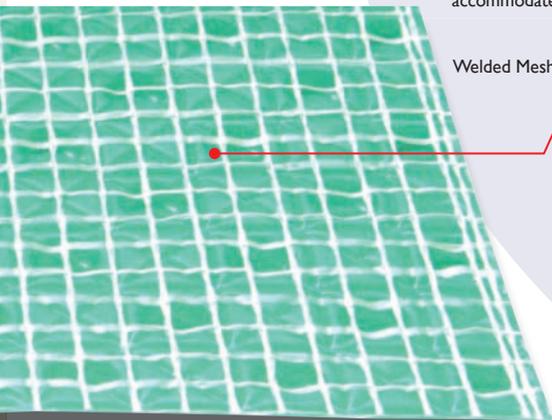
Drill holes for Oldroyd Plaster Plugs



Plugs are tapped home flush with membrane



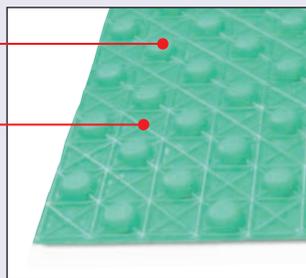
Joints are sealed using C



Studs creating an air gap

Unique 'X' pattern ensures easy folding and allows membrane to accommodate concrete shrinkage

Welded Mesh Plastering Surface



Oldroyd 'Xp' can be used above or below ground, however we recommend that our technical department is consulted before using the product below ground.

Application

Oldroyd 'Xp' is hung vertically on the wall, and is fixed into place using specially designed Oldroyd Plaster Plugs. Joints are sealed using Oldroyd Sealing Tape. A plaster finish* is then applied in accordance with good practice.

Detailed application instructions are available on request, or can be downloaded from www.safeguardeurope.com.



Oldroyd Sealing Tape



Easy to apply around windows etc.



A plaster finish can now be applied



Alternatively, apply plasterboard

Cover damp, contaminated walls instantly... ... then apply a plaster finish.

Dry Lining

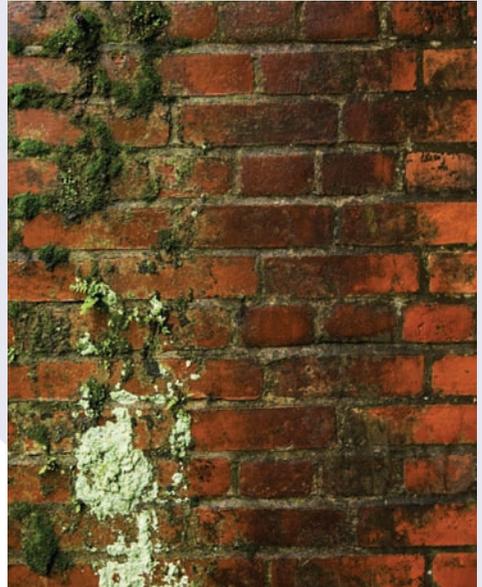
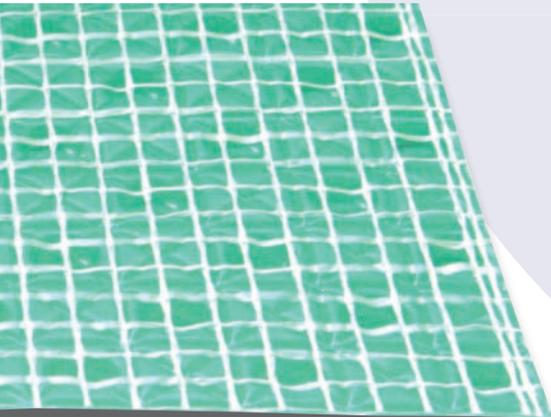
As an alternative to a plaster finish, plasterboard can be applied directly to Oldroyd 'Xp' Plaster Membrane. The plasterboard is attached to the membrane by applying dabs of bonding compound to the heads of the Oldroyd Plaster Plugs that are used to attach the membrane to the wall. Consideration should also be made to the use of Oldroyd Xv Membrane, which can be used in conjunction with dry lining, and requires fewer fixings.

*Certain renovating plasters should not be used, please call our technical department for details of suitable plasters.

Advantages

Oldroyd 'Xp' Plaster Membrane is especially useful in situations where a damp wall is contaminated by salts or the residue of previous attempts to waterproof the wall (such as bitumen). Unlike cementitious waterproofing products, Oldroyd 'Xp' Plaster Membrane can be applied directly to contaminated surfaces with minimal preparation.

membrane



Availability

Oldroyd 'Xp' Plaster Membrane is available in 2m x 20m (40m²) and 1.5m x 10m (15m²) rolls.

Plaster Membrane Kit

A complete kit is available containing everything you need to cover 7.5m²:

1.5 x 5m roll of Oldroyd 'Xp' Plaster Membrane, 100 Oldroyd Plaster Plugs with seal and a 6m roll of Oldroyd Sealing Tape.



Oldroyd membranes are manufactured in Norway by Oldroyd AS and are distributed in the UK by:



Safeguard Europe

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West Sussex, RH13 5QL.

Tel: 01403 210204

Fax: 01403 217529

Web: www.safeguardeurope.com.

E-mail: info@safeguardeurope.com

Further Information

Further information about Oldroyd membranes can be found online at www.safeguardeurope.com