

OLDROYD'Xv'



Cavity Drainage Membrane

Versatile, general-use cavity drainagemembrane.

Description

Oldroyd Xv is a tough, studded polypropylene cavity drainage membrane. It is suitable for use in a wide variety of waterproofing

applications including:

- Basements (New Build)
- Basements (Refurbishment)
- Tunnels
- Floors
- Walls
- Turf Roofs



Whichever application

Oldroyd Xv is being used for, its special stud pattern creates an air-gap, allowing the underlying substrate to breathe, whilst providing a waterproof and vapour-proof barrier. It can also be used to protect buildings from ground gasses such as radon and methane. Oldroyd Xv is available in black or clear versions.

For exterior applications, the black version offers maximum UV resistance.

The clear version is designed to allow easier fixing onto the irregular substrates often encountered in refurbishment projects.



Technical information

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Advantages

Oldroyd Xv is manufactured from polypropylene.

Combined with a unique, temperature-controlled manufacturing process, this produces an exceptionally straight, durable membrane.

The patented "X" pattern embossed into the membrane makes it easy to cut and fold. It also allows for shrinkage movement when screeds are laid on top, helping to prevent cracking.

Application

The application method will depend on which use the membrane is being put to. However, full application guidelines can be downloaded from www.safeguardchem.com



Availability

Black and clear versions of Oldroyd Xv are available in rolls of 2.08 x 20m (41.6m²)

A number of additional sizes of Oldroyd Xv Black can be obtained on special order (up to 2.65 x 20m). Call our technical department for details.

These publications can be downloaded free-of-charge from www.safeguardchem.com



Disclaimer:

The general information provided in the present technical description, application guidelines and other recommendations, is based on research and experience. However the client is obliged to determine himself what products are suitable for use. Accordingly, no liability will be accepted by IBC.

For further information contact the IBC Technical Department.



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