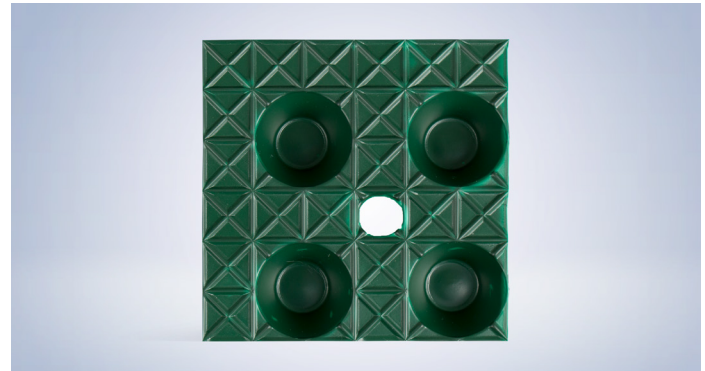


Oldroyd Xv 20 GreenXtra Roof Membrane

Product Description

Oldroyd Xv 20 GreenXtra Roof Membrane is made from polypropylene and is green in colour. The membrane features a combination of embossed 'X' pattern and 20 mm studs. It is primarily used as part of a green roof drainage system. It is loose laid on flat roofs.

Accreditation



Benefits

- Resistant to water
- Easy to install and stable
- Rubberized friction layer
- Increased tensile strength due to unique 'X' pattern feature
- Highly durable
- No maintenance required

Properties

Appearance	Green, moulded polypropylene membrane incorporating raised studs	
Size(s) & Packaging	1.5 × 2 m sheet	2 × 15 m roll
Coverage	3 m ²	30 m ²
Service Life	For the life of the structure in which it is incorporated	
Storage	Cool, dry conditions	

Application Information

Preparation

Surface to receive membrane should be waterproof, sound and structurally stable.

Application

The membrane is loose laid across the flat roof in question, on top of an appropriate waterproof layer. For additional stability, the membrane studs can be stacked within themselves to form an overlap between sections.

Other Information

Oldroyd Xv 20 GreenXtra Roof Membrane is produced in accordance with ISO 9001 and ISO 14001 quality and environmental management systems.

Oldroyd Xv 20 GreenXtra Roof Membrane is non-hazardous to the environment.

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