MaxHeatPanel Routed XPS Board, Tile Direct

Routed XPS panel for 12mm or 16mm pipe, 1200 x 600mm

Code: MaxHeatPanel-18, MaxHeatPanel-25



In the box

- MaxHeatPanel boards, 1200 x 600mm

You will need

- Knife, straight edge and tape measure
- Notched trowel
- Pipe decoiler
- Pressure test pump

Safety

- Installation should be carried out by a competent installer, in line with the system design and BS EN 1264.
- Wear a dust mask and eye protection when cutting boards, and gloves when handling adhesives, primers and compounds.
- Follow the instructions and safety data sheets for every primer, adhesive and levelling compound used with the system.

Installation

1. Make sure the subfloor is clean, dry, level and smooth, and free of debris.
2. Plan the board layout around the loop design, using the 18mm board for 12mm pipe or the 25mm board for 16mm pipe.
3. Lay the boards tight together, with no gaps between them.
4. Bond the boards to the subfloor with a suitable adhesive, following the adhesive maker's instructions.
5. Clear the grooves and press the pipe in, following the loop design.
6. Pressure test the pipework.
7. Tile directly onto the boards and let the adhesive cure as its maker advises.

Testing and commissioning

- ✓ Pressure test all loops to BS EN 1264 before tiling.
- ✓ Record the test pressure, duration and result for the handover.

Care and maintenance

- Keep within the board's temperature limit of 75°C.