UFH PANELS & BOARDS

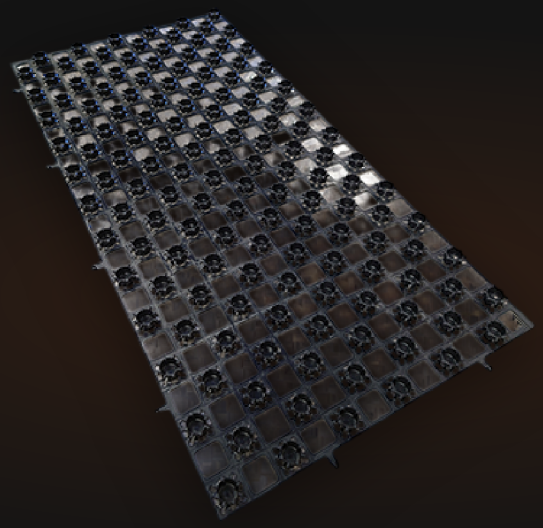
MaxHeatFix Plus Panel 1200 x 600mm, 16mm Pipe

Fast-fit panel for 16mm pipe, 1200 x 600mm, pack of 10.

The larger, 16mm pipe version of the MaxHeatFix panel. Peel off the backing film, stick the 1200 x 600mm panels down, snap them together and press the pipe in, ready for a thin flowing screed.

CODE

MaxHeatFixPlus-1200-10



01 · KEY FEATURES

Why installers use it

- **For 16mm pipe.** Holds the most common UFH pipe size.
- **Bigger panels.** 1200 x 600mm, twice the area of the 600 x 600mm MaxHeatFix panel.
- **Fast fit.** Lay the panels and press the pipe in.
- **Packs of 10.** Each pack covers 7.2m².

IN THE BOX

10 MaxHeatFix Plus panels, 1200 x 600mm

02 · SPECIFICATION

Technical data

Panel size	1200 x 600mm, 0.72m² per panel
Pipe	16mm (takes 14 to 17mm)
Fixing	Self-adhesive underside; optional screw through the castellations
Joining	Snap connectors
Finish	Cementitious or calcium sulphate flowing screed (see table)
Pack	10 panels, 7.2m²

03 · GOOD TO KNOW

How much do I need?

Divide the floor area by 7.2m² and round up to whole packs. Allow a little extra for cuts at the edges.

04 · QUESTIONS

Asked by installers

What's the difference from MaxHeatFix?

MaxHeatFix is a 600 x 600mm, 15mm low profile panel for 12mm pipe. MaxHeatFix Plus is a 1200 x 600mm panel for 16mm pipe.

How many panels are in a pack?

10 panels, which cover 7.2m² in total.

05 · ORDER CODE

MaxHeatFixPlus-1200-10.

One code for this product. Check the specification on page 1 before you order.

06 · MINIMUM FLOWING SCREED DEPTH

FLOOR FINISH AND BASE	CEMENTITIOUS	CALCIUM SULPHATE
Tiles or engineered wood, on a firm subfloor	20mm	25mm
Carpet or LVT, on a firm subfloor	25mm	30mm
Any finish, over rigid insulation	30mm	35mm

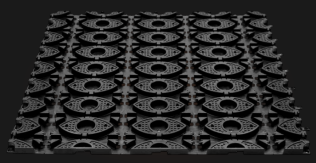
Based on screeds of 30 N/mm² compressive and 5 N/mm² flexural strength at 28 days.

07 · PACK SIZES

ITEM	DETAIL
Panel size	1200 x 600mm
Pipe	16mm
Per panel	0.72m²
Per pack of 10	7.2m²

08 · WORKS WITH

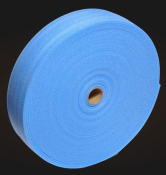
Complete the system



MaxHeatFix Low Profile Panel for 12mm pipe



5-Layer PERT-EVOH UFH Pipe 16mm



Edge Insulation Foam Roll



Ultra Prime IT Multi Surface Primer

ALSO WORKS WITH

UFH manifolds

09 · FITTING AT A GLANCE

Full steps in the install manual

1. Store panels at +5 to +25°C, out of direct sun, and acclimatise them in the room (+10 to +25°C) for 24 hours.
2. Prepare the floor: overboard flexing timber with at least 6mm ply, fill gaps between boards, and level concrete to SR2. Remove old coatings and vacuum.
3. Prime with a dispersion primer, diluted to its data sheet. It is touch dry in about 4 to 6 hours; keep foot traffic off it after that.
4. Fit edge insulation around every wall and upstand, with the foot stuck to the floor and the upstand against the wall.

SCAN ME

Watch how it works and fits

Point your phone camera at the code to watch the video for this product.

DESIGN HELP, TRADE ACCOUNTS AND ORDERS

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WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery