UFH PANELS & BOARDS

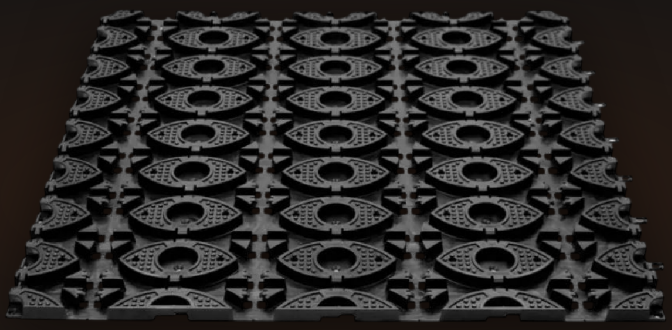
MaxHeatFix Low Profile Panel 600 x 600mm, 12mm Pipe

15mm clip-in panel, 600 x 600mm, pack of 10.

A fast-fit, low profile pipe retention panel for 12mm pipe. The 600 x 600mm panels lock together, the pipe clips in at 150mm or 75mm centres, and the panel is just 15mm high, which suits retrofits where floor height is tight.

CODE

MaxHeatFix-600-10



01 · KEY FEATURES

Why installers use it

- **Low profile.** A 15mm panel that holds 12mm pipe.
- **Tile directly on top.** No screed layer to add height or drying time.
- **Fast fit.** Small 600 x 600mm panels are quick to lay and easy to cut around a room.
- **Packs of 10.** Each pack covers 3.6m².

IN THE BOX

10 MaxHeatFix panels, 600 x 600mm

02 · SPECIFICATION

Technical data

Panel size	600 x 600mm, 0.36m² per panel
Height	15mm
Pipe	12mm (takes 10 to 12mm)
Pipe centres	150mm or 75mm
Joining	Slide-and-lock snap clips
Pack	10 panels, 3.6m²

03 · GOOD TO KNOW

How much do I need?

Divide the floor area by 3.6m² and round up to whole packs. Allow a little extra for cuts at the edges.

04 · QUESTIONS

Asked by installers

Can I tile straight onto it?

Yes. MaxHeatFix is made for tiling directly on top.

How many panels are in a pack?

10 panels, which cover 3.6m² in total.

05 · ORDER CODE

MaxHeatFix-600-10.

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

06 · TYPICAL HEAT OUTPUT (W/M²) BY MEAN WATER TEMPERATURE

FLOOR FINISH	30°C	35°C	40°C	45°C	50°C
Tile	56.6	84.9	113.2	141.5	169.8
Vinyl or 6mm laminate	40.2	60.3	80.4	100.5	120.6
Carpet and underlay (1.5 tog)	30.0	45.0	60.0	75.0	90.0

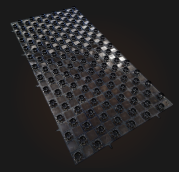
Measured with the panel encapsulated in levelling compound. For guidance only; every system must be designed to BS EN 1264.

07 · PACK SIZES

ITEM	DETAIL
Panel size	600 x 600mm
Height	15mm
Pipe	12mm
Per panel	0.36m²
Per pack of 10	3.6m²

08 · WORKS WITH

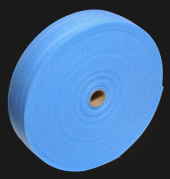
Complete the system



MaxHeatFix Plus Panel for 16mm pipe



Ultra Prime IT Multi Surface Primer



Edge Insulation Foam Roll

ALSO WORKS WITH

12mm UFH pipe · UFH manifolds

09 · FITTING AT A GLANCE

Full steps in the install manual

1. Check the floor is stable. Repair damaged boards and overboard a timber floor that flexes with at least 6mm ply. Sweep clean.
2. Prime the floor with a dispersion primer, diluted to its data sheet, using a soft brush. Lay the panels once it is touch dry.
3. Fix a soft edge strip, at least 5mm thick, to every wall and upstand.
4. Remove the tabs on the wall edge of each first-row panel, then lay the first panel in the corner with the male snap clips facing left to right.

10 · DESIGN HELP

Send us your plans

For design help, send your plans to **sales@maxheatufh.com** or plan loops with **MaxHeatUFH ProLoop** at maxheatufh.com.

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

sales@maxheatufh.com **07539 499069**

WEB
maxheatufh.com

DELIVERY
Order by 12pm for next working day delivery