MaxHeatChip Grooved Chipboard Panel (22mm)

Routed P5 chipboard for joisted floors

Code: MaxHeatChip to MaxHeatChip-L-16



A 22mm P5 moisture-resistant chipboard floor panel with the pipe grooves already cut. It replaces a standard chipboard deck on joists, so you screw it down, press the pipe in and cover it with a top board.

Key features

- ✓ Four grooves per board at 150mm centres
- ✓ Radius returns cut at both ends
- ✓ P5 moisture-resistant chipboard
- ✓ For 12mm or 16mm pipe
- ✓ Low-temperature friendly, suits heat pumps and boilers

Works with

- 6mm Foil-Backed Fibre Top Board to lay over the pipe
- Chipboard Screws for UFH Panels (5 x 80mm for fixing to joists)
- UFH pipe in 12mm or 16mm
- UFH manifolds

Specification

Material	22mm P5 moisture-resistant chipboard, CNC routed
Width	600mm
Lengths	1200mm (0.72m²) or 2400mm (1.44m²)
Pipe centres	150mm
Pipe	12mm or 16mm (order the matching version)
Moisture absorption	0.6%
Dimensional tolerance	±1mm

Options and codes

For 12mm pipe / 1200 x 600mm MaxHeatChip	**For 12mm pipe / 2400 x 600mm** MaxHeatChip-L	**For 16mm pipe / 1200 x 600mm** MaxHeatChip-16
For 16mm pipe / 2400 x 600mm MaxHeatChip-L-16		

Specifications may change. For design help, send your plans to sales@maxheatufh.com or try MaxHeatUFH ProLoop at maxheatufh.com.