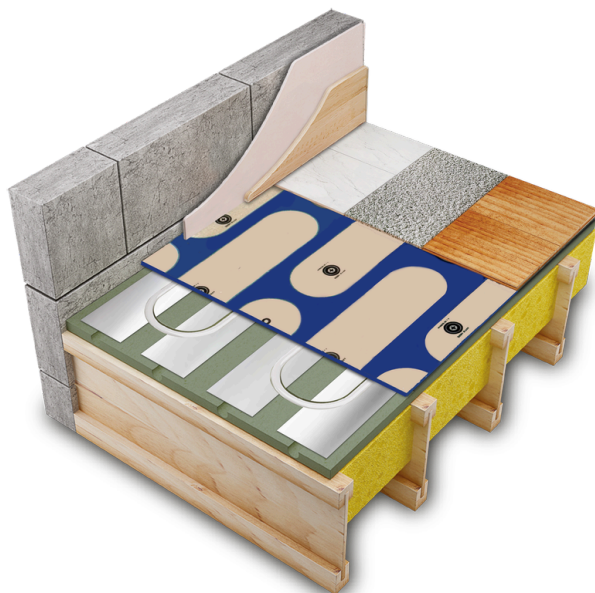


FORTIS TIMBER UFH SYSTEM

PRODUCT DETAIL

Multipipe's Fortis Timber 2 boards are a range of grooved chipboard floor panels suitable for use with underfloor heating. The high-performance boards are available in 600x2400mm lengths and are finished with a foil face to maximise output. This is then finished with a 1200x900mm, 6mm gypsum-based top board. The Gypsum top board is printed with the pipe pattern and fixing locations to reduce the chance of fixing through a pipe.



Fortis Timber 2 has been tested in accordance with:

- BS EN 1195:1998
- BS EN 12871:2013
- Ultimate Floor Load, $F_{max} = 6.62kN$

**A safety factor of 50% should be applied to above value*

BENEFITS

- All-in-one panel system for timber suspended floors (replacing floor boards)
- pipes are above the structural board, maximising outputs
- Gypsum panel marked to minimise damage.

FEATURES

- P5 Moisture grade chipboard
- Pre-routed board to 150mm centres
- 50 Micron foil prefitted
- Tongue and groove on all four sides

PRODUCT CODE (PANEL ONLY)	10-22203 (panel) 10-22205 (cover)
PANEL DIMENSION	2400mm x 600mm
USEABLE AREA PER BOARD	1.44m ²
PANEL HEIGHT	22mm
PIPE DIAMETER	12mm
PIPE SPACING	150mm
CHIPBOARD GRADE	P5 (moisture resistant)
EMMITER	50 Micron Foil
DENSITY	695 kg/m ³
TESTING	BS EN 1195 & BS EN 12871

SUPPLEMENTARY PRODUCTS

