



TEKGROUP



CHIP-UFH BOARD

Moisture-resistant routed chipboard

Our Chip-UFH Board is an engineered solution for achieving optimal spread of heat throughout the floor with pipework spacing at 150mm centres

The Tekwarm overlay panel should be laid over the top of the Tekwarm Chip-UFH routed chipboard when on a joisted solution to distribute loading requirements.

The board size is 2400mm x 600mm x 22mm, being grooved on one face as required to suit 12mm diameter underfloor heating pipes, with radius returns as standard.

TEKGROUP

Unit 1 Power Park, Commercial Road,
Goldthorpe Industrial Estate,
Rotherham,
S63 9NBL

T: 01709 261 007
www.thetekgroup.co.uk

TEKWARM

INSTALLATION

Tekwarm Chip-UFH Board is typically installed directly onto floor joists (usually insulated between) or directly over a concrete base (levelled accordingly), utilising standard chipboard screws and joint adhesive.

FINISHING

A Tekwarm Overlay Board or suitable overlay panel should be installed prior to the application of any floor finishes.

Important

For any system spanning joists, the Tekwarm overlay panel must be used – see separate data sheet.

Tekwarm Overlay Board is installed as directed, using the fixing locations as shown on the board; plywood should be installed using suitable fixings. Laminates, hardwood flooring and carpets should be applied using a suitable underlay as per the manufacturer's instructions.

SUITABLE FOR

Tekwarm Chip-UFH Board is suitable for new build or retrofit installations, and the standard pattern board is normally available from stock