Cement-Coated XPS Tile Backer Board

Insulating tile backer, 6, 10 or 20mm, 1200 x 600mm

Code: MH-TBB-06 to MH-TBB-20



A rigid XPS insulation board with a fibreglass-reinforced cement coating on both faces, ready to tile onto. It insulates under electric and wet underfloor heating, levels and waterproofs floors and walls, and is far lighter than solid cement board.

Key features

- ✓ XPS core stops heat going down into the subfloor
- ✓ Cement coating on both faces, ready for tiles
- ✓ Light, and cuts with a knife
- ✓ Waterproof, for floors and walls

Works with

- Electric Underfloor Heating Mat 150W/m²
- Overlay Panel Washers
- Ultra Prime IT Multi Surface Primer
- 6mm Cementitious Tile Backer Board

Specification

Core	Extruded polystyrene (XPS)
Faces	Fibreglass mesh in polymer-modified mortar, both sides
Board size	1200 x 600mm, 0.72m² per board
Thickness	6, 10 or 20mm
Working temperature	-50 to +80°C
Tolerances	Thickness +1mm, width ±1mm, length ±1mm

Options and codes

6mm	10mm	20mm
MH-TBB-06	MH-TBB-10	MH-TBB-20

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