MaxHeatDeck Cement-Faced Routed XPS Board

Tile-direct routed XPS board for 16mm pipe, 1200 x 600mm

Code: MaxHeatDeck-20, MaxHeatDeck-20-S



A low-profile, retrofit routed XPS board with a fibre-reinforced cementitious coating, made to tile straight onto. Fix it to a flat concrete or timber subfloor, press 16mm pipe into the grooves and tile, with no screed needed.

Key features

- ✓ Cement face reinforced with fibreglass mesh, ready to tile
- ✓ Serpentine boards with return loops, plus straight boards (MaxHeatDeck-20-S) as highway boards for pipe runs
- ✓ Grooves at 150mm centres for 16mm pipe
- ✓ 20mm build-up and no screed drying time
- ✓ 300 kPa XPS core

Works with

- 5-Layer PERT-EVOH UFH Pipe 16mm
- MaxHeatPanel Routed XPS Board for 12mm pipe
- Ultra Prime IT Multi Surface Primer
- UFH manifolds
- Overlay boards

Specification

Core	XPS, 300 kPa
Face	Fibreglass mesh with a spray cement coating
Board	1200 x 600 x 20mm, 0.72m² per panel
Pipe	16mm PERT-AL-PERT or PERT-EVOH
Pipe centres	150mm
Groove options	Serpentine (return loops) or straight highway board (no returns)
Subfloors	Concrete (6 weeks min), cured screed, structural ply or cement fibreboard

Options and codes

20mm (16mm pipe) / Serpentine
MaxHeatDeck-20

20mm (16mm pipe) / Straight
MaxHeatDeck-20-S

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