

MULTIPIPE

Altis Dry Under Floor Heating

Technical Data Sheet

Product Detail

Altis Dry utilises an 18mm high-density dry screed board which acts as a heat-conducting surface transferring the heat from the pipes to the heated floor above. Its low build-up height and ease of installation making the Altis Dry system ideal for most underfloor heating scenarios. Once the system is bonded to the floor structure, direct tiling can be done onto these boards.

Benefits

- ideal for both new build and retrofit
- Good for large regular shaped areas
- Quick installation & direct laying of tiles
- Direct laying (no drying times)
- Rapid heat up times

Features

- 150mm centres
- Pre-routed routes for 12mm pipe
- 800 x 600 x 18mm sheet size
- unique feed and return panel



Underfloor Heating

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| Product Code (main panel only) | 10-07212 |
| Panel Dimension | 800mm x 600mm |
| Useable Area per Board | 0.48m ² |
| Panel Height | 18mm |
| Pipe Diameter | 12mm |
| Pipe Spacing | 150mm |
| Main Panel Material | Reinforced Gypsum board |
| Thermal Conductivity | 0.04 W/mK |
| System weight unbonded : (inc. pipe + water excl. floor covering) | 21.6 kg/m ² |
| System weight bonded inc. 6mm compound : (inc. pipe + water excl. floor covering) | 40.6 kg/m ² |

Supplementary Products

