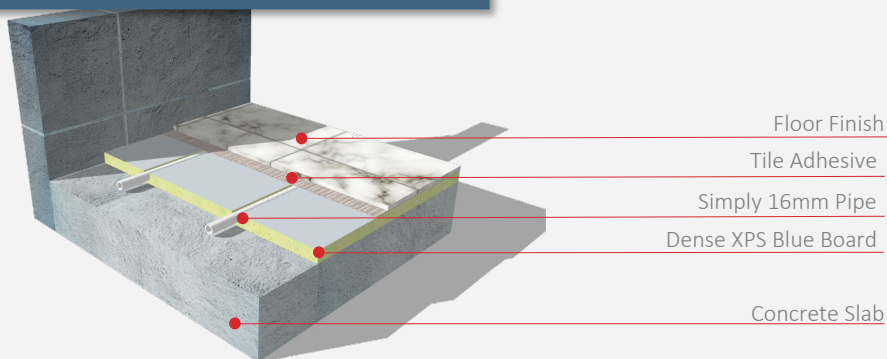


System Selected: Dense XPS Blue Board



Product Overview:

This highly Dense XPS Board is a system that can be considered when screeding is not an option and you have a limited floor height. The boards are pre grooved at either 150mm or 200mm centers depending on the project requirements. This over board comes pre scored making it easy for a tile adhesive to be used and laid directly on top.

To fix this board down it is recommended to use 9 screws and washers or a flexible tile adhesive. You can then lay the 16mm pipe throughout the board.

The boards can accept a tile or interlocking wood floor directly on top, if another floor finish is required you can use a minimum of a 3mm self levelling latex or a 9mm ply and then install over the top. We recommend the latex in this instance as it makes for a highly efficient heat output.

Product Specification

Simply Dense XPS Blue Board	
Dimensions (mm)	L: 1200mm W:600mm D:20mm
Quantity	Sold Individually
System Type	Existing Systems
Centers	150mm or 200mm
Construction	Highly Dense XPS Polystyrene
Pipe Type	16mm Pert-Al-Pert Or 16mm EVOH Pipe
Recommended Flow Temperature	45°C
Compressive Strength	400KPA
Expected Output	65-75 Watts Per Sqm