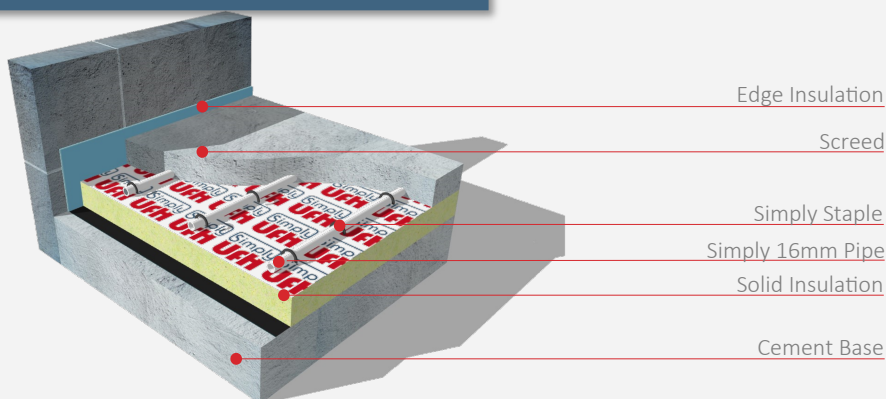


System Selected: Simply Staples



Product Overview:

The Simply Staple system is the most common underfloor heating system used along side screed. Once insulation has been laid you can begin to fix the UFH pipework at either 150 or 200mm centers, typically insulation used for new builds are between 50mm to 150mm. When laying UFH Pipework the staples should be fixed every 500mm to stop the UFH Pipework from rising or moving during the screeding process.

Our Staples come in 60mm or 40mm versions. The 40mm are used for thinner amounts of insulation.

If you're unsure of how high to screed it is always best to speak to your supplier to find out what minimal maximum levels of screed they require.

Perimeter insulation is also installed around the edge of the room to provide a barrier against expansion and heat loss. This will also stop your screed from touching the concrete below and causing downward heat loss.

Simply Staples	
Dimensions (mm)	60mm or 40mm
Quantity	300 per box
System Type	Screed System
Centers	150mm or 200mm
Construction	Plastic
Pipe Type	16mm Pert-Al-Pert Or EVOH Pipe
Recommended Flow Temperature	45°C
Maximum Loop Length	110m
Expected Output	65-75 Watts Per Sqm