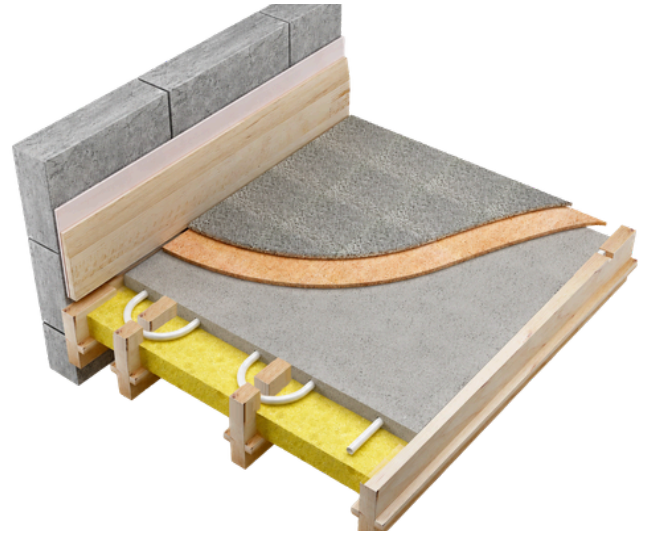


FORTIS SCREED UNDERFLOOR HEATING SYSTEM

PRODUCT DETAIL

Fortis Screed is an underfloor heating system designed for installation between timber suspended joists. The system comprises underfloor heating pipework securely fixed to minimum 50mm insulation boards installed between the timber floor joists on a 50mm batten. The insulation boards provide a stable substrate for the pipework while reducing heat loss downwards. A Dry-Mix screed is then added between the joists at an 8:1 sand-cement mix, finished at the top of the joists. This helps spread the heat and increase the thermal mass. Please check joist loading with a structural engineer to ensure the added weight can be supported by the joists.



PIPE CLIPS

PRODUCT CODE 40MM	10-16304x (Blue)
PRODUCT CODE 60MM	10-16306x (Red)
RECOMMENDED CLIPS PER M	2x for MLC Pipe 3x For Plastic Pipe
SUITABLE PIPE DIA.	15-20mm
MATERIAL	Polypropylene
MAGAZINE SIZE	30 Pce.
MAGAZINE FIXMENT	Thermoweld

FEATURES & BENEFITS

- Suitable for systems with uneven joist centres.
- By adding thermal mass, this helps to hold heat in the floor, increasing efficiency.
- Utilises Multipipe Tacker staple system a impact resistance high quality staple that is thermo-welded to reduce chances of gun jams.

SUPPLEMENTARY PRODUCTS

