

Beam and block system

The Continal® beam and block system - Quick, easy, and cost-effective solution, commonly used on intermediate floors.

This system uses our trusted SUPERflex™-16 or AluPlas®-16 UFH pipe and our Continal® fitting systems.

Whether you use Continal® staples or SpeedTrak®, you can be safe in the knowledge that this system will get the job done, be fast to install, and give the outputs the customer wants.

Key system characteristics:

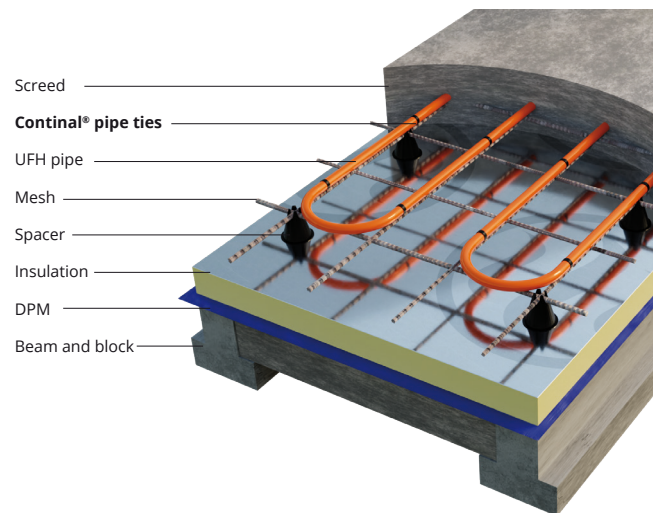
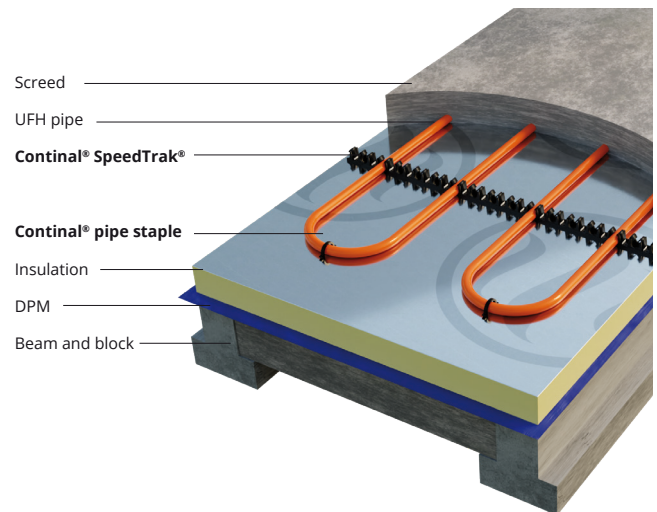
- Easy to install
- Cost-effective solution
- Variety of screed depths
- No specialist equipment required

System options:

- SUPERflex™-16 or AluPlas®-16 pipe
- Continal® staples
- Continal® SpeedTrak®

Key components:

- SUPERflex™-16 or AluPlas®-16 pipe
- Continal® edge insulation
- Pipe fixing method of your choice
- Manifold and water controls
- Thermostats and wiring centres



Heat output

150mm pipe centres	92W/m ² to 105W/m ²
200mm pipe centres	85W/m ² to 94W/m ²
250mm pipe centres	78W/m ² to 87W/m ²

* Achieving a 20°C room temperature with an external temperature of -3°C, these heat outputs are approximate based on a flow temperature of 40°C - 45°C with a 1 tog final floor covering. To be confirmed against heat loss calculations.



About us

No ifs, no buts. The award-winning Continal® service means you get an underfloor heating system delivered to you on time, on site, every time, no compromise.