

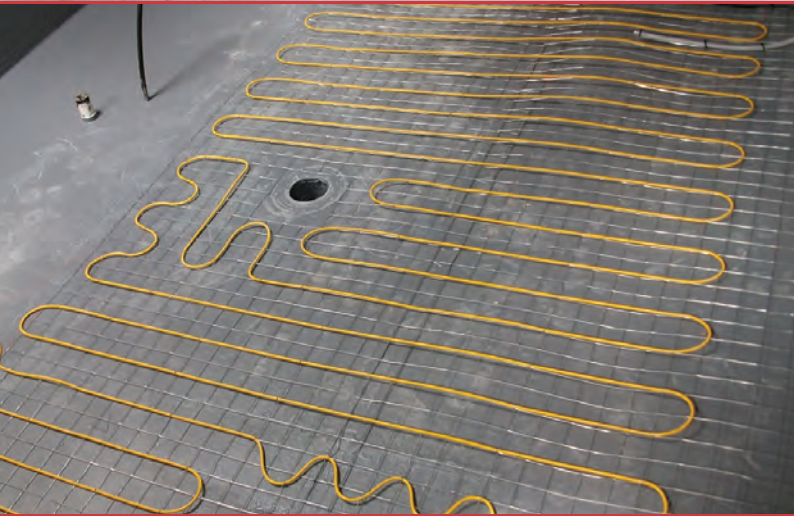


## bathroom under-tile heating in-screed: TFS17

The Comfort Heat under-tile heating cables can be used in a variety of underfloor heating installations and are suitable for large or small areas.

### in-screed

The in-screed heating cable is installed in the cement screed beneath the tiles or any finished floor surface. In-screed heating has a fast response time and is commonly used in wet areas. The In-screed cable is a return cable system (only one end to be connected), has an output of 175W p/m<sup>2</sup> @100mm spacing and is available in pre-determined lengths with cold tails.



### TECHNICAL DATA

Cable Type:	Twin conductor heating cable with earth screen
Construction:	Multi-stranded heating wire with insulation, earth screen & sheath
Insulation Rating:	4000 V
Rated Voltage:	230 Volt AC
Rated output:	175W/m <sup>2</sup>
Cold Tail Length:	4 metre with splice connection
Cable Diameter:	5mm
Cable Standard:	IEC800 Class II
Warranty:	10 years



### Standard Thermostat Type - MTD2

Adjustable control with floor air/sensor. Allows you to maintain a constant temperature. On/Off switch

### Programmable Thermostat Type - MCD4

Digital 7day / 4 event programmable thermostat. Allows you to programme on/off times and temperature, with a range of setback functions.

All thermostats include a FLOOR SENSOR which will maintain a constant temperature. Floor sensing thermostats are the safest and most energy efficient control, ensuring the floor is not overheated but kept at the desired temperature.