

## T2QuickNet-90

90W/m<sup>2</sup> underfloor heating installer pack excl. thermostat

Mat Size	Details	Price inc VAT
1.0 m <sup>2</sup>	mat 0.5 x 2.0 m 90W/230V	£102.70
1.5 m <sup>2</sup>	mat 0.5 x 3.0 m 135W/230V	£123.43
2.0 m <sup>2</sup>	mat 0.5 x 4.0 m 180W/230V	£144.23
2.5 m <sup>2</sup>	mat 0.5 x 5.0 m 225W/230V	£164.97
3.0 m <sup>2</sup>	mat 0.5 x 6.0 m 275W/230V	£185.77
3.5 m <sup>2</sup>	mat 0.5 x 7.0 m 320W/230V	£206.57
4.0 m <sup>2</sup>	mat 0.5 x 8.0 m 360W/230V	£227.30
4.5 m <sup>2</sup>	mat 0.5 x 9.0 m 410W/230V	£248.10
5.0 m <sup>2</sup>	mat 0.5 x 10.0 m 455W/230V	£268.84
6.0 m <sup>2</sup>	mat 0.5 x 12.0 m 545W/230V	£299.39
7.0 m <sup>2</sup>	mat 0.5 x 14.0 m 630W/230V	£329.94
8.0 m <sup>2</sup>	mat 0.5 x 16.0 m 725W/230V	£360.49
9.0 m <sup>2</sup>	mat 0.5 x 18.0 m 800W/230V	£391.04
10.0 m <sup>2</sup>	mat 0.5 x 20.0 m 915W/230V	£425.64
12.0 m <sup>2</sup>	mat 0.5 x 24.0 m 1100W/230V	£482.69

## T2QuickNet-160

160W/m<sup>2</sup> underfloor heating installer pack excl. thermostat

Mat Size	Details	Price inc VAT
1.0 m <sup>2</sup>	mat 0.5 x 2.0 m 160W/230V	£107.16
1.5 m <sup>2</sup>	mat 0.5 x 3.0 m 240W/230V	£127.84
2.0 m <sup>2</sup>	mat 0.5 x 4.0 m 320W/230V	£143.35
2.5 m <sup>2</sup>	mat 0.5 x 5.0 m 400W/230V	£180.83
3.0 m <sup>2</sup>	mat 0.5 x 6.0 m 480W/230V	£197.64
3.5 m <sup>2</sup>	mat 0.5 x 7.0 m 560W/230V	£229.95
4.0 m <sup>2</sup>	mat 0.5 x 8.0 m 640W/230V	£249.34
4.5 m <sup>2</sup>	mat 0.5 x 9.0 m 720W/230V	£272.60
5.0 m <sup>2</sup>	mat 0.5 x 10.0 m 800W/230V	£301.04
6.0 m <sup>2</sup>	mat 0.5 x 12.0 m 960W/230V	£339.81
7.0 m <sup>2</sup>	mat 0.5 x 14.0 m 1120W/230V	£376.00
8.0 m <sup>2</sup>	mat 0.5 x 16.0 m 1280W/230V	£412.19
9.0 m <sup>2</sup>	mat 0.5 x 18.0 m 1440W/230V	£448.38
10.0 m <sup>2</sup>	mat 0.5 x 20.0 m 1600W/230V	£484.57

## Choose your thermostat

R-TA	Digital thermostat (floor/ambient sensing)	£62.98
R-TC	Digital thermostat with programmable timer floor sensing or ambient (with limiter)	£76.38

## Other recommendations

- ✓ A suitable tile backer board or thin layer of insulation may be installed under the underfloor heating to optimize heat up times and efficiency.
- ✓ The floor on which the tiles and underfloor heating are installed should be flat, stable and suitable for tiling.
- ✓ Most flexible tile adhesives are compatible with underfloor heating and these should be used.
- ✓ The Raychem installation instructions should be followed.
- ✓ For rooms with a complicated shape, the cable can be easily loosened from the net to cover all areas.
- ✓ The cable may not be spliced, shortened, extended or crossed



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**For Assistance Visit**  
[www.raychemfloorheating.com](http://www.raychemfloorheating.com)

**Or Call**  
**0800 969 013**  
Free phone number



**Imagine not only seeing your luxurious new bathroom, but also feeling the sensation of cosy warm feet on a cold winters day.**

**A safe, reliable, cosy warm tile floor, costs less than you might think**



When warming the extremities of the body, such as your feet, your body tends to feel warmer.

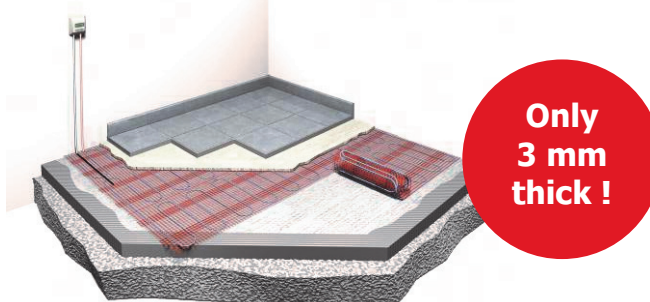
Heating cost is a significant part of the household budget. To save money, you could lower the temperature by a few degrees, but lose the feeling of comfort.

Not with floor heating though. For a small investment, installing floor heating allows a reduction in room temperature of 1-2 degrees Celsius, without any loss of comfort. You also gain the luxury of a heated floor.

With Raychem, you really can treat yourself to this affordable luxury.

**The quality brand fitted in commercial projects and luxury hotels across the UK.**

## The installation of T2QuickNet is fast, safe and smart !



- Your Raychem underfloor heating mat is only 3mm thick and can be DIY installed or by your tiler or bathroom fitter
- The underfloor heating mat is self adhesive and can be easily rolled onto your floor
- The temperature sensor is installed under the tiles
- The tiles are laid on top of the mat following normal tiling guidelines
- Your certified electrician should make the electrical connection to current standards and ensure a suitable RCD is installed
- Once completed you can easily setup your thermostat to control your new warm floor
- To see the installation video, go to: [http://media.tycothermal.com/videos/raychem\\_quicknet.asx](http://media.tycothermal.com/videos/raychem_quicknet.asx)

Cable Installation



Apply Tile Adhesive



Tile Installation



Finished Floor



## Which kit do I need ?

There are two power outputs to choose from:

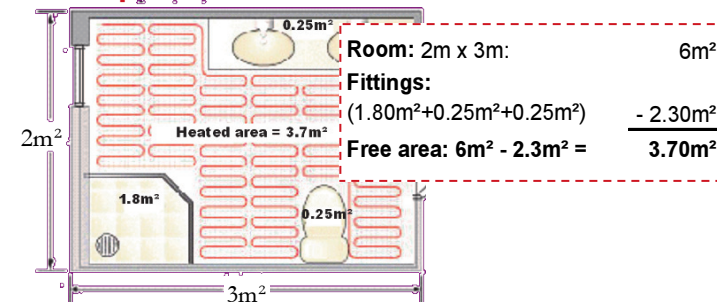
- ☐ **90 W/m<sup>2</sup>** to go directly onto a suitably prepared wooden floor under tiles
- ☐ **160 W/m<sup>2</sup>** to go directly onto a suitably prepared concrete floor or suitable tile backer board under tiles and where there is no other heating in the room



## What size do I need ?

Simply calculate the **total floor area of your room**, deduct the **area covered by fittings**. Then select the **next mat size down**.

### Example



**Easily Installed and peace of mind with a 12 year warranty and free phone customer support number**

## Controls



### Raychem TA Comfort Thermostat

- Simple on/off
- Boost Function
- Use with T2QuickNet-90(or-160)



### Raychem TC Timer Thermostat

- Timer function, programmable each day of the week in 30 minutes blocks.
- Use with T2QuickNet-160 (or-90)