Radiant Floor Heating are an Australian owned and managed company, we supply and install an unrivalled range of high quality electric underfloor heating products throughout Australia.

We offer a free quote and design service and can supply systems fully installed or as DIY kits to people with their own electrical contractor.

We work directly with many builders, electricians and other trade professionals. If you are building a new home we may even be able to deal direct with your builder making the installation hassle free for you.

Our systems can be used in any room, are suitable for new homes and renovations and are fully controllable. So whether you are simply looking for the comfort and luxury of a warm bathroom floor on a winter morning, or if you want a complete heating system for your home, we have the solution for you.



Want to find out more?

Visit our website <u>www.radiantfloorheating.com.au</u> and see the download section for technical details and information on installation.

Call your local office or distributor.

Send in a copy of your plans for a free quote.

Visit our stand at one of the homebuilding shows we attend or visit one of our permanent displays, details of which are available on our website.

wani io iina oui more?

Head Office - Western Australia

Radiant Floor Heating Pty Ltd

28 Inspiration Business Park, Vision Street, Wangara, WA 6065 Tel: 08 9302 4140 Fax: 08 9302 3736 Web: www.radiantfloorheating.com.au Email: WA@radiantfloorheating.com.au

Distributors

Sydney Floor Heating - New South Wales

Unit 2, 29 Leighton Place, Hornsby, NSW 2077

Tel: 02 9456 3214 Fax: 02 9456 0303

Email: NSW@radiantfloorheating.com.au

Classic Floor Heating - South Australia

2 Ware Street, Thebarton, SA 5031

Tel: 08 8351 7899 Fax: 08 8351 7991

Email: SA@radiantfloorheating.com.au





Once you have experienced the luxurious comfort of

Radiant Floor Heating
you will not want to go back
to traditional heating systems











The Modern way to Heat your Home

Benefits of Floor Heating - Electric floor heating is fast becoming a popular choice in Australia for both builders and renovators as it offers many advantages over traditional heating systems. Depending on your budget and project, we have a system to suit all requirements.

In-Slab

In slab heating is usually the cheapest option and consists of a heavy-duty cable which is fixed to the reinforcing mesh just before the slab is poured. This system is perfect as a main heating system for new homes as you can have almost any floor covering including tiles, carpet, wood - you can even just polish the floor for the modern look. This system is often connected to an off peak meter to take advantage of the cheaper electricity tariffs. It can also be zoned for each room/area to suit your lifestyle, so you can heat different areas at different times and to different temperatures.



In-Screed

The in-screed system is ideal for installation in bathrooms (within the final screed before tiling). It is extremely cost effective and offers the ultimate luxury at a very affordable price. The system can also be installed over larger areas in any room where a minimum of 20mm screed is being applied.



Typical in-screed installation

Under-Tile

Our undertile systems consists of a very thin 3mm cable which is installed on top of the existing timber or concrete subfloor. The advantage of this system being that the cables are then simply tiled over making it both perfect for renovations and new homes.



Fully controllable

Electric underfloor heating is fully

controllable by means of the

sophisticated but simple to use

occupied periods and one for

electronic thermostat with a built in 7

day 24 hr timer. The thermostat has two

temperature settings, one for the main

unoccupied periods, allowing you to

choose both the comfort temperature

and the minimum temperature of the

room at night or when not in use.

Economy

Due to the way that underfloor heating works, heating from the floor upwards, the same comfort conditions can be achieved at a slightly lower overall room temperature. This, combined with the energy saving thermostat, which delivers just enough power to maintain your desired temperature, can result in significant energy savings when compared to other forms of heating.

Typical running costs in the average bathroom would be no more than a few cents per day. Even as a primary heating system in a typical 40-50 sqm kitchen / family / dining area (City metro areas) the average running costs should be under \$200 a year. (Calculation based on a 4 month heating season at an average of 6 hours a day in an insulated property). Running costs may vary in some colder country areas – please contact us if you require further details.

Safety

Our heating systems are of the highest quality, the cables we use are of the latest European design, with international and **Australian approvals**, incorporating a twin heating core and a full earth screen for total protection.

Guarantee

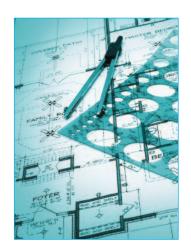
As testimony to the quality of the system we offer a ten-year guarantee on the heating cables.

Electrically Heated Towel Rails

Please contact us for a separate brochure on available sizes, finishes etc.



Contact us today or send in your plans for an obligation free quote. Floor heating is not as expensive as you might think!





Undertile system-perfect for renovations and new homes