

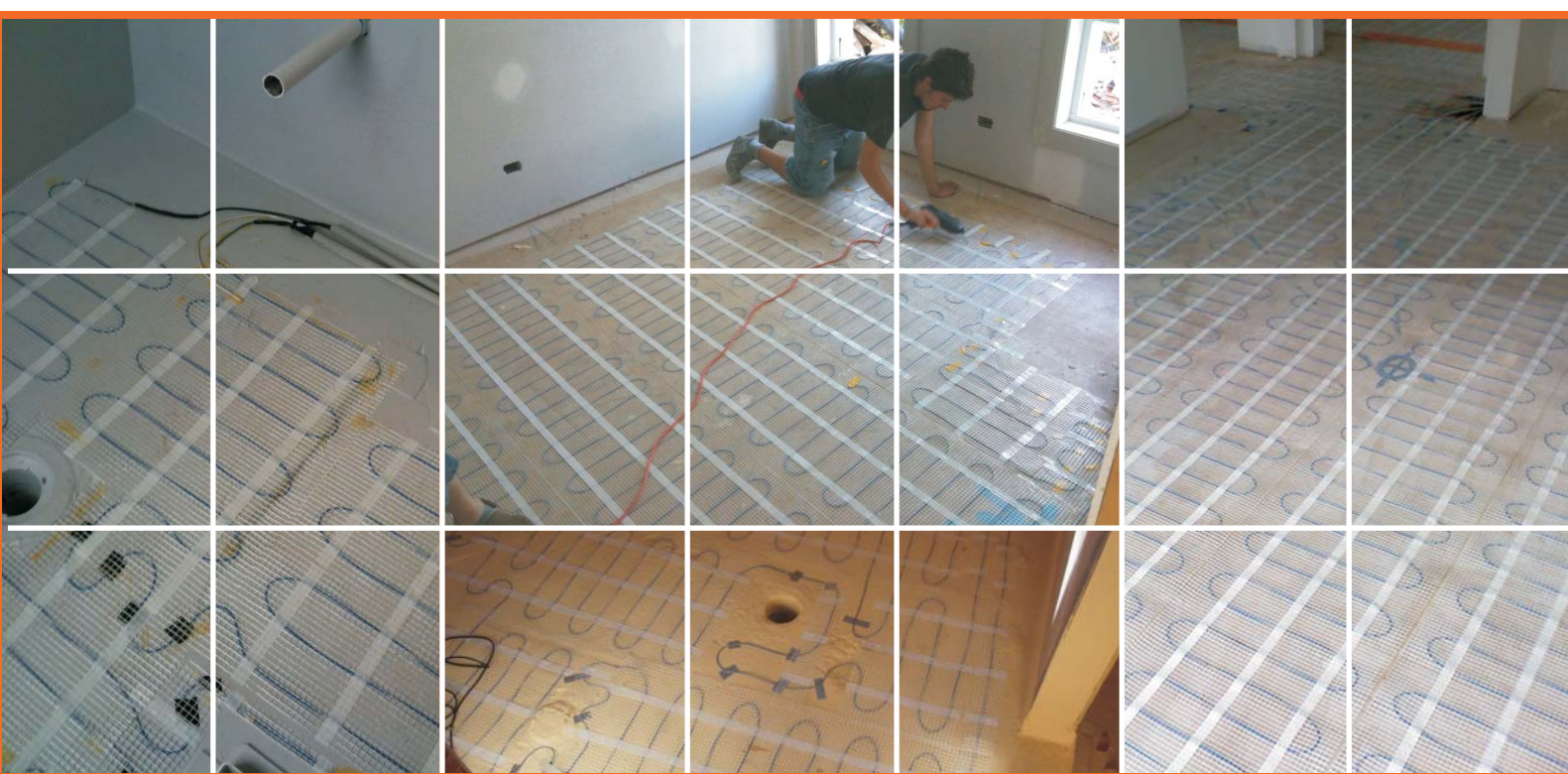
## In Screed Floor Heating

The in screed floor heating system is suited for both large and small areas with an average heat design parameter of 100W/m<sup>2</sup> where a sand cement bed is being used, including most wet areas.

The heating cable mat is laid on new/existing concrete or timber floors and embedded in a 20-30mm sand cement screed beneath any type of floor covering (generally tile).

In wet areas the floor heating is installed above the waterproof membrane.

With a fast response time of 1-2 hours, the system connected to a programmable thermostat features automated thermostatic control to warm floors quickly when needed in the most economical way.



## Technical Data

Cable Type	4mm Twin conductor with full earth screen, double insulated with Teflon & PVC
Voltage	230V
Output Power	100-200W/m <sup>2</sup>
Cold Tail Length	3mtr
Safety	IEC compliant
Warranty	10 Years

## Want to find out more?

For pricing, send in a copy of your plans for a free quote.

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