

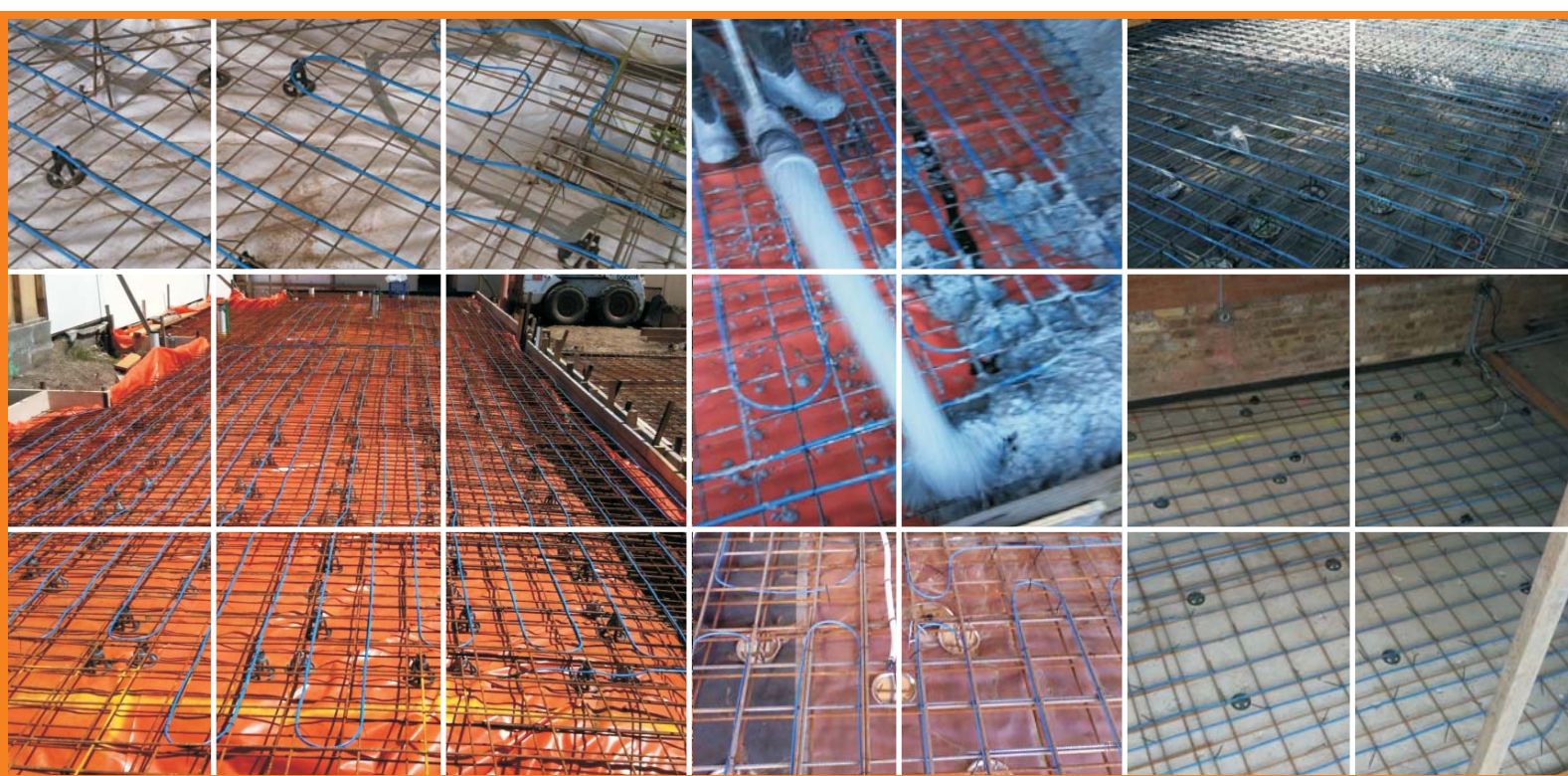
In Slab Floor Heating

In slab heating is suited for both large and small areas where the slab is used for heat storage.

Despite average design parameters of 160W/m² and slower initial response times of 10-24 hours, electric in slab heating taking advantage of off-peak heating rates is an economical heating solution for builds in cold climate areas or for heating polished concrete floors.

The in slab heating cable is installed before the slab is poured by attaching it to the steel mesh at 200mm spacings.

Suitable for new builds and renovations provided the heating cable has a minimum 25mm concrete cover.



Technical Data

Cable Type	6-8mm Twin conductor with full earth screen, XLPE & PVC insulation
Voltage	230V
Output Power	160W/m ²
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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