

Under Carpet Floor Heating

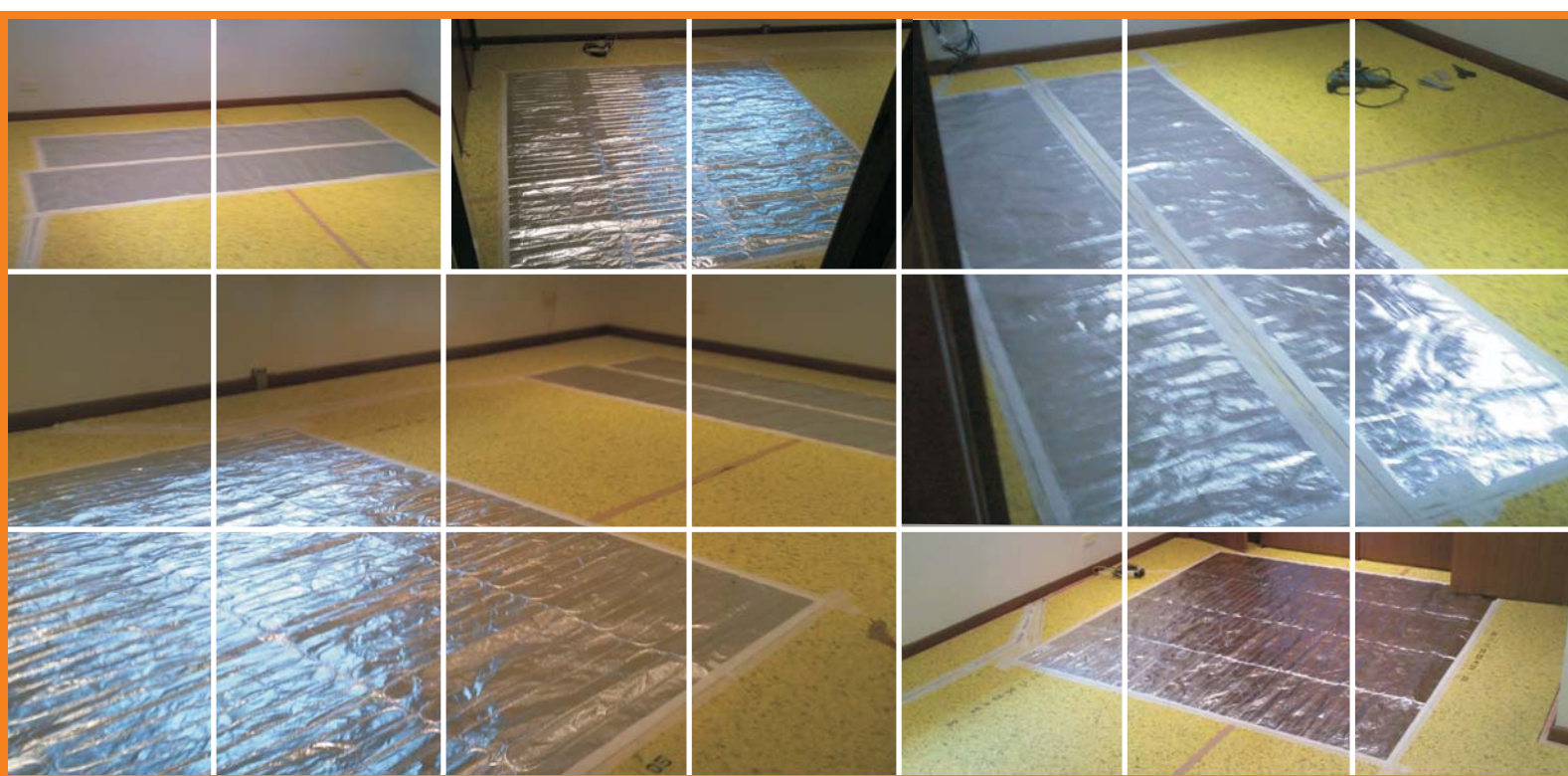
Under carpet floor heating is suited for both large and small areas as the primary heating systems or for discrete background heating.

A thin heating element sandwiched between an aluminium foil which is laid between the underlay and carpet floor offering an on demand thermostatically controlled heating solution with an average design parameter of 70W/m².

Installed directly beneath the carpet the floor warms in 15-30 minutes.

The heating element is waterproof and safe from shock hazards - even with accidental spills or steam cleaning.

The ideal heating choice for renovations particularly where existing built in heating system cannot be extended to new rooms or to supplement that one cold room.



Technical Data

Cable Type	2mm Teflon insulated conductor with full earth screen
Voltage	230V
Output Power	60-80W/m ²
Cold Tail Length	3mtr
Safety	IEC compliant
Warranty	5 Years

Want to find out more?

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

Warm Solutions Sydney

PO Box 6238 Silverwater NSW 1811
Tel: (02) 8004 0664 Fax: (02) 8004 8119
Email: info@warmsolutions.com.au
Web: www.warmsolutions.com.au