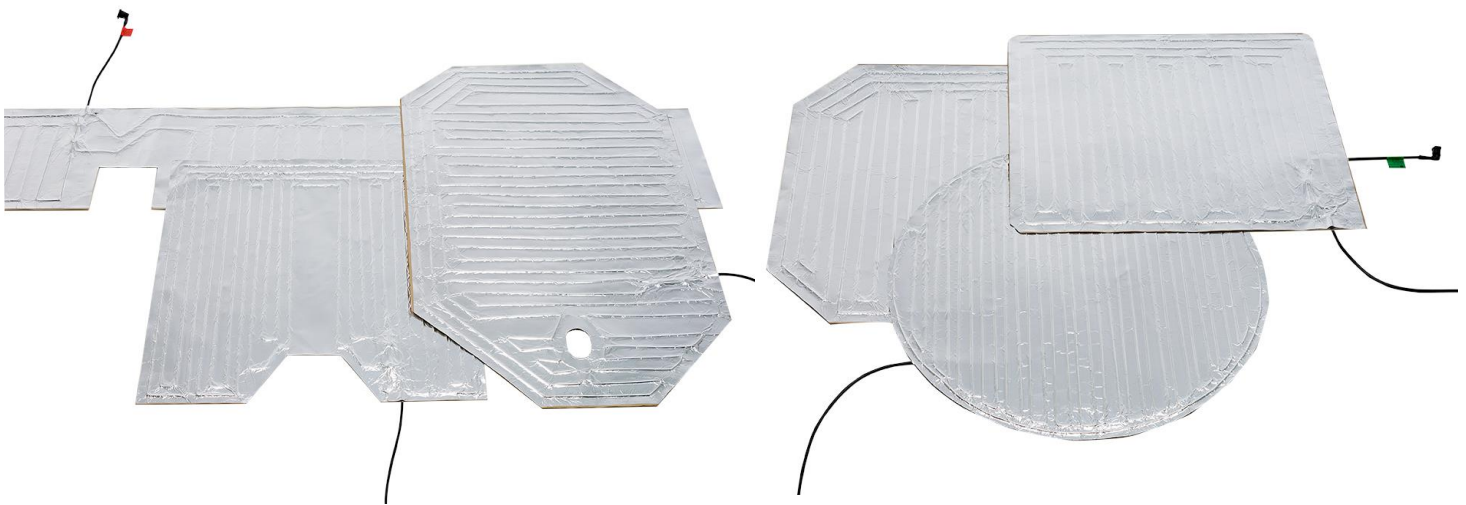




Foil Heaters

Heating Foil / Adhesive Foil Heater / Foil Heating Elements / Foil Heat Blanket / Foil Heating Pad

Argus Heating design and manufacture Foil Heaters for a wide variety of applications where surface heating is required. We can design a Foil Heater to suit your application, including different configurations of output, voltage, shape, construction and terminations. We can manufacture one-off designs or mass produce large volumes. When temperature control is required, sensors and over-temperature protection devices can be incorporated. Foil Heaters are designed to suit your application, up to 2000 Watts/m² with a maximum temperature of 125°C. Higher temperatures and increased wattages can be achieved when the Foil Heater is clamped between two metal surfaces.



Applications Typically used to heat:

- Intermediate Bulk Containers (IBCs)
- 3-dimensional objects – conical, round or square tanks, pipes etc.
- Fats & oils
- Honey Melting Vats
- Chemicals
- Propagation Trays
- Food Tray Warmers
- Butter Conditioners
- Incubators
- Panel Heaters

Features Any shape or size, double sided foil with optional adhesive on one side, earthed. Thermostat, thermocouple, or other temperature sensor options. Moulded 3-pin plug, IEC plug or cold tails.

Construction Custom made silicone rubber insulated Heating Cable laminated in between layers of thick aluminium foil. An adhesive backing on one side of the Foil Heater is optional.

Please contact Argus Heating to discuss your application and heating needs.

Argus Heating Limited

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