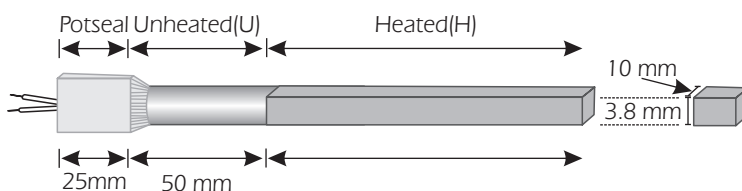
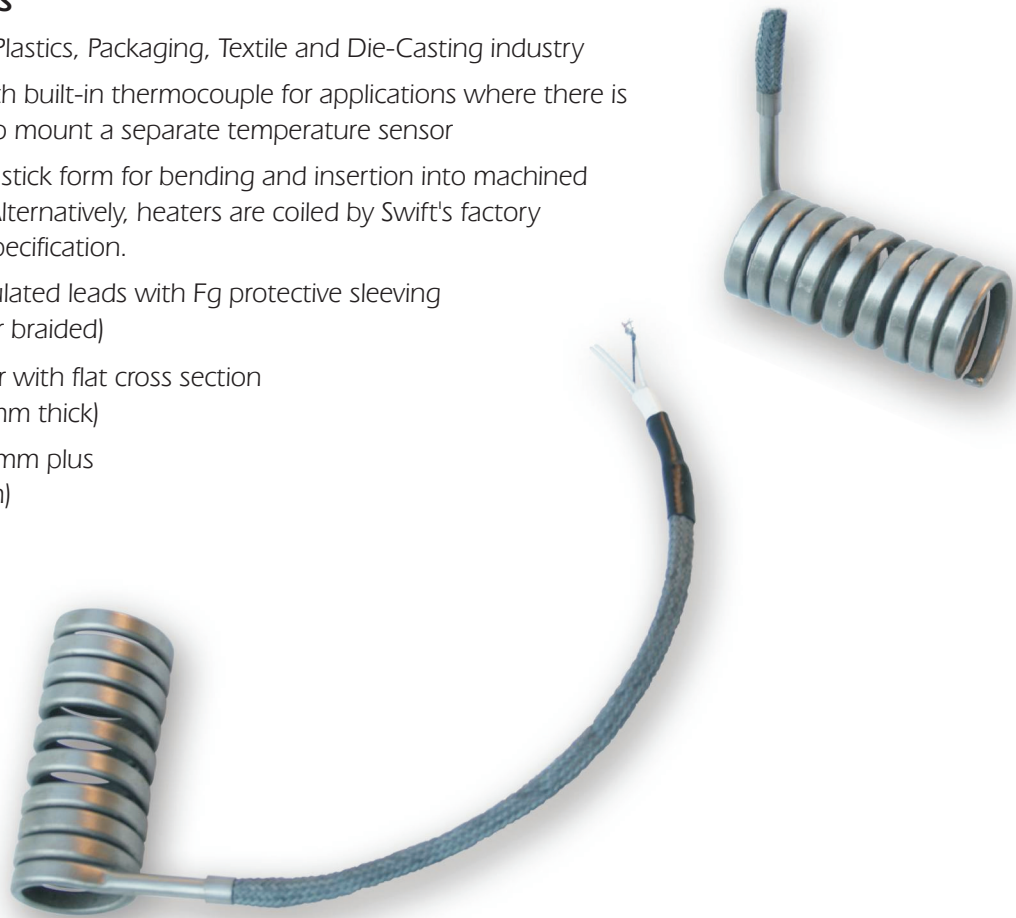


MAXICOILS (FLAT)

STANDARD FEATURES

- Used widely in the Plastics, Packaging, Textile and Die-Casting industry
- Can be supplied with built-in thermocouple for applications where there is insufficient space to mount a separate temperature sensor
- Available in straight stick form for bending and insertion into machined grooves on tools. Alternatively, heaters are coiled by Swift's factory to the customers' specification.
- 1000mm teflon insulated leads with Fg protective sleeving (optional sprague or braided)
- Standard coil heater with flat cross section (10mm wide x 3.8mm thick)
- Unheated zone 50mm plus potseal lead (25mm)
- Voltage 230V



ORDERING OPTIONS

- With or without outer jacket (sleeved or with tightening nut)
- With or without built-in thermocouple (J, K)
- Exit: axial, radial or tangential
- Internal diameter and coil length according to customer's specifications
- Various wattages available
- Special lengths available on request
- Outer jacket for added robustness and better heat transfer properties.
- Spacing of coils

MAXI standard size 10 x 3.8mm with built in Thermocouple type 'J'		
Heated Length(H) (mm)	Total Length (mm)	Wattage at 230V (Watt)
450	500	550
650	700	800
850	900	1000
1250	1300	1100
1450	1500	1200
2050	2100	1500

*** Limited stock available, confirm with Swift-Heat.**