

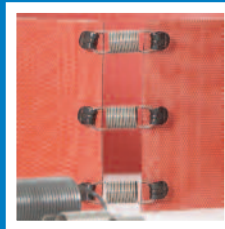


## Silicone Heaters Fixings

- Self Adhesive
- Hooks and Springs
- Magnetic Backing
- Velcro
- Buckles and Straps
- Eyelets and Lacing
- RTV Adhesive
- UL and VDE Approval available
- 3-5 Day Delivery



- Quality Assured
- Dedicated Design
- Cost Effective
- Express Delivery



ISO 9001:2008  
FM 558985

UL and VDE approved manufacturing facilities



## Silicone Heaters Fixings

### Options:

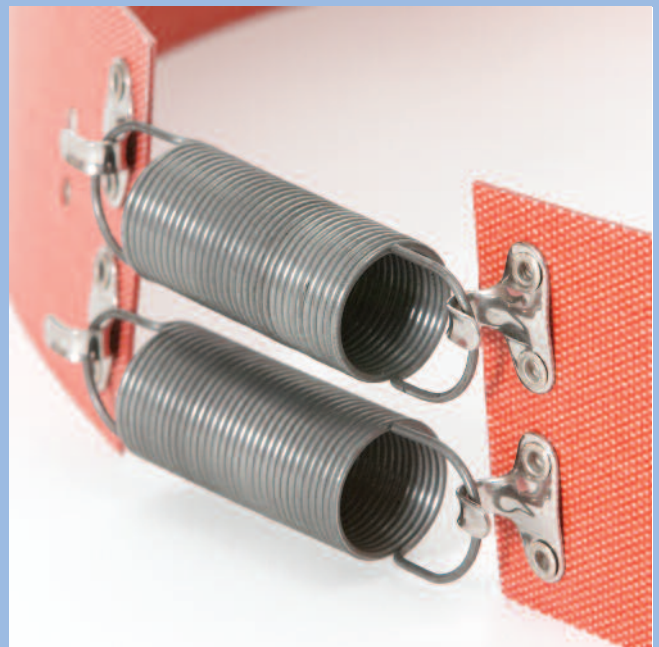
Many types of fixing are available dependant upon the application of the heater. For a permanent bond a high temperature self adhesive backing can be applied which allows for simple fixing and gives superb adhesion to most surfaces including low energy materials such as plastics.

Room temperature vulcanising (RTV) adhesive and factory bonding to components is also available where a permanent bond is necessary.

Where removal of a heater is required, fixings such as hooks and springs, Velcro and magnetic backings are available. These can be incorporated on any part of the product to provide ease of operation and accessibility.

### Supply Cable and Connectors:

Holroyd standard termination is via single leads or multi-core silicone cables. These can be terminated with connectors by major manufacturers such as Amp and Molex. Other types of cable as well as spiral wrap and standard heatshrink sleeveings are available on request.



### Custom Made:

An almost limitless range of shapes and sizes can be manufactured to customer requirements. Please contact our technical sales team for advice and information.

### Service and Design:

Providing the full design service Holroyd can manufacture virtually any shape and size heater coupled with short delivery times of 3-5 days. From prototype to production, spares and problem solving, Holroyd cover the full spectrum.

### Customer Support:

Established in 1972 Holroyd have been providing surface heating solutions for customer requirements throughout the world. As Europe's largest specialised silicone rubber heater manufacturer our experience and product range is vast.

For detailed product information please visit us at [www.holroydcomponents.com](http://www.holroydcomponents.com) or contact our technical sales team.