

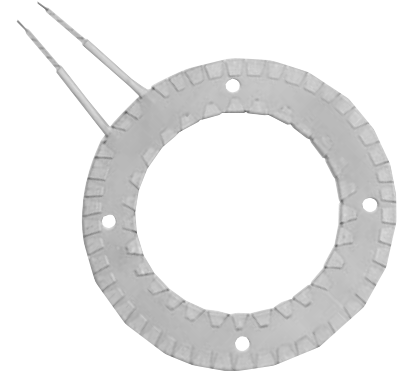
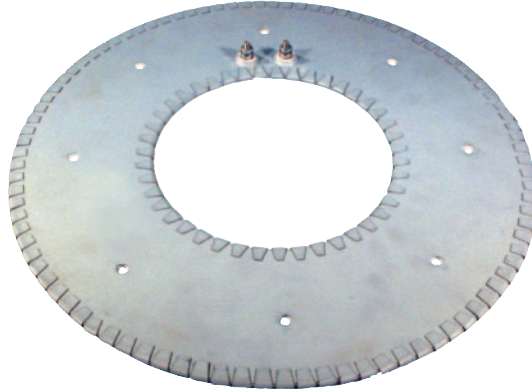
# Strip Heaters



## Optional Features

### Additional Mica Strip Heater Optional Features

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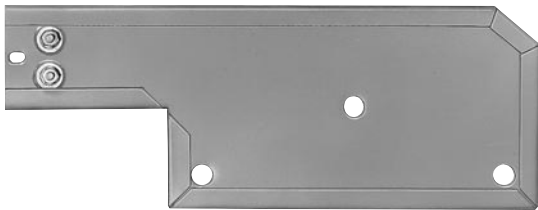
#### Disc Heater

When ordering Disc Heaters, specify outside diameter, electrical ratings, and termination type. If mounting holes are required, specify location and hole size.

#### Ring Heaters

When ordering Ring Heaters, specify inside and outside diameters, electrical ratings, and termination type. If mounting holes are required, specify location and hole size.

### Custom Engineered/Manufactured

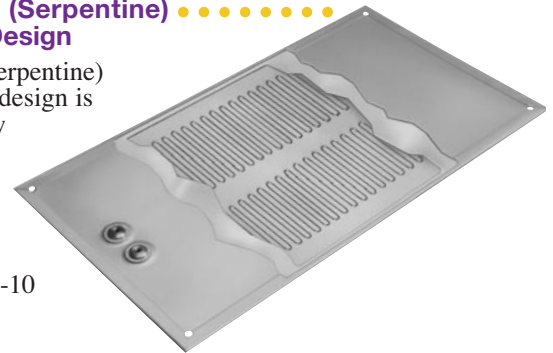


#### Irregular Shape

Mica Strip Heaters can be made into any practical shape and electrical rating. We welcome your inquires.

#### Sinuated (Serpentine) Element Design

Sinuated (Serpentine) wound coil design is used for low temperature and low watt density applications within the 3-10 amp range.



### Non-Metal Sheath Custom Mica Heaters



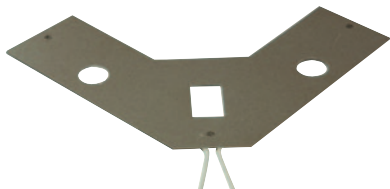
#### Open Element

This economical heater design without the metal case is commonly used in laminating machines. The heater assembly can be suspended or sandwiched between non-metallic machine parts, eliminating the need for additional and expensive metal cases.



#### Distributed Wattage

A mica strip heater can be designed with varying heat profile along the length for uneven heat distribution.



#### Irregular Shape

Non-Metal Sheath Strip Heaters can be made into any practical shape and electrical rating. We welcome your inquires.

### EXPERIENCE THE TEMPCO ADVANTAGE

*Strip Heaters shown on this page are a small representation of the many Custom Engineered and Manufactured designs we have produced.*

*If you have a special application and need free technical assistance, consult our team of professionals with your requirements.*

*We Welcome Your Inquiries*