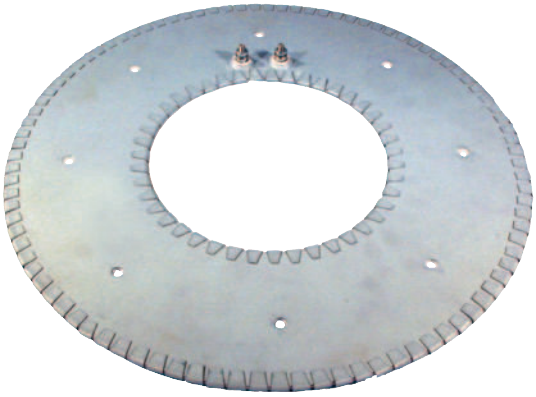
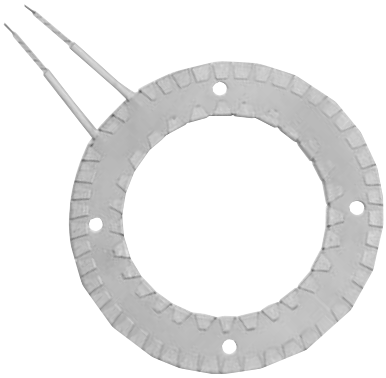
Made in USA

Additional Mica Strip Heater Optional Features

Continued from previous page...





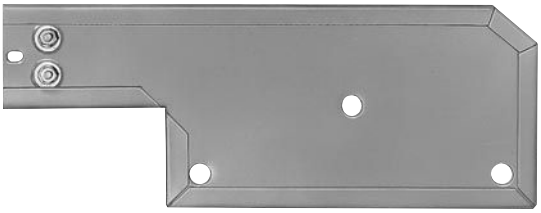
Disc Heater

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

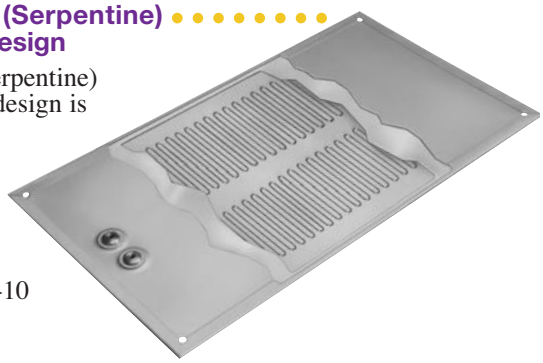


Irregular Shape

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

Sinuated (Serpentine) Element Design

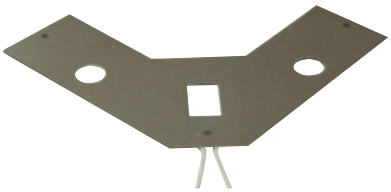
Sinuated (Serpentine) wound coil design is used for low temperature and low watt density applications within the 3-10 amp range.



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.



Irregular Shape

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

Distributed Wattage

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

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