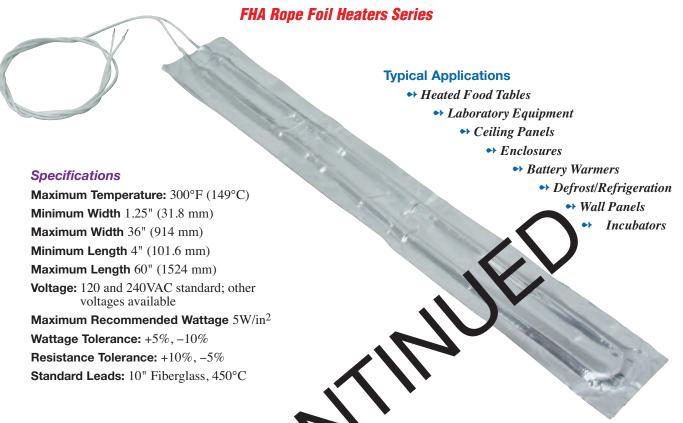


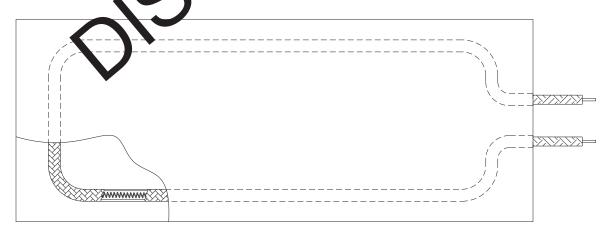
Rope Heaters



Tempco's **Rope Foil Heaters** are mad the the highest quality materials and are designed to last longer than foil heaters from other manufacturers.

A resistive alloy element is helically wound around a fiberglass core and covered with a layer of fiberglass sleeving. Fiberglass leads are camped on the resistance wire and covered by the fiberglass sleeving. The rope heater is then laminated between too layers of aluminum foil.

Foil heaters can be suprated with press fre sensitive adhesive backing, thermostats, holes, or cutouts. They are used where a low cost, economical heat source for area or surface heating is required.



Structure

- 1. Aluminum foil
- 2. Flexible woven fiberglass sleeving
- 3. High grade resistance wire element wound on a fiberglass core
- 4. High temperature fiberglass leads