



COMPONENT
HARDWARE®

Aluminum Foil Heater

Features and Benefits

- Custom designed and engineered for specific applications
- Ideal for foodservice and laboratory/healthcare applications, such as heating liquid tanks, hot food wells, food warming pans, refrigerator condensing pans, coffee urns, towel/blanket warming cabinets, and more
- Mounts to application using pressure sensitive acrylic or silicone adhesive, eliminating the need for costly mounting brackets
- Economical alternative to more costly sheathed heating methods, such as calrods
- Foil heater conforms to product shape for more uniform heat transfer
- Improved efficiency - fiberglass element is up to 40% more efficient than older sheathed heating element technologies
- Long service life minimizes maintenance costs
- Can be used to heat large surface areas up to 48" x 96"
- Designed for low moisture applications
- UL Listed lead wires
- WEEE compliant
- Maximum voltage: up to 600V
- Dielectric Strength: up to 1,500 VAC
- Operating temperature range: 14°F to 445°F (-10°C to 230°C)
- Silicone, PVC, or Fiberglass Elements available in 2 mil or 5 mil thickness
- Add-on features available, such as thermocouples, thermistors, sensors and more



Bain Marie Warmer



Hot Food Well



Drawer Warmer



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www.componenthardware.com