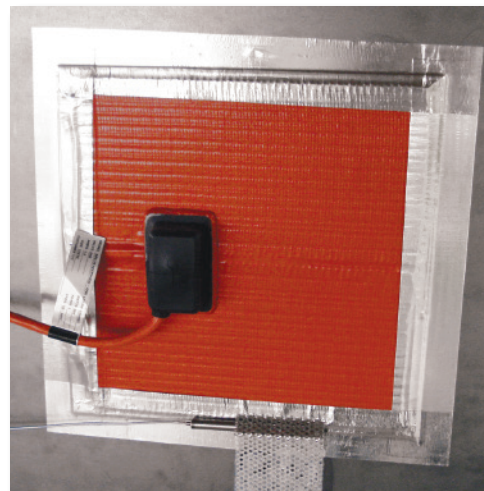


## SILICONE RUBBER HOPPER/CUSTOM HEATER OPTIONS

### Features & Benefits

- ▶ Eliminate bridging, pluggage, condensation and corrosion
- ▶ Hazardous area-rated model available
- ▶ Patented grounded heating element
- ▶ Temperatures up to 450° F (232° C)
- ▶ Lowest profile and best surface contact
- ▶ Moisture, chemical, and radiation resistant
- ▶ Heating element is laminated between two layers of 20 mil fiberglass reinforced silicone rubber for added strength and rigidity



**Moisture  
& Chemical  
Resistant**



**Temperatures  
Up to  
450° F (232° C)**

### Specifications

**Power Density:** Engineered to meet your application

**Voltage:** 120, 208, 240, 277, 480, or 600 VAC

**Exposure Temperature:** -60°F to 450°F (-51°C to 232°C)

**Dielectric Strength:** Over 2000 volts

**Silicone Rubber Density:** 21.7 oz/yd<sup>2</sup> (736 grams/m<sup>2</sup>)

**IP Rating:** IP54

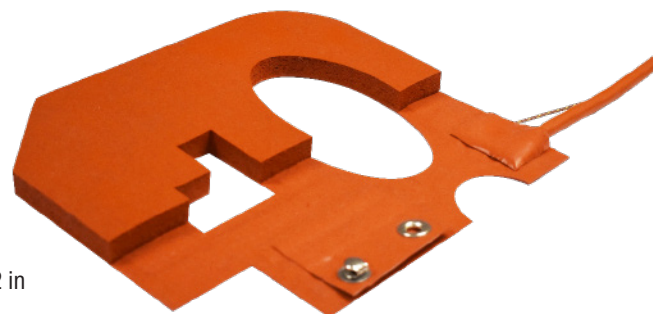
### Custom Options

- Built-in thermostats, sensors, or high limits
- Closed-cell silicone sponge insulation in 1/8, 3/16, 1/4, 3/8, or 1/2 in thicknesses for applications up to 450°F (232°C)
- Cut profiles, holes, and cutouts
- Attachment options such as PSA, hook & lace, hook & loop, and snaps
- Watt densities up to 25 w/in<sup>2</sup> (3.9 w/cm<sup>2</sup>)
- Custom lead lengths and plug types

\*Approval based on design options.

### Heating Tapes For Hopper Heating Systems

Extremely flexible heating tapes easily install around challenging components like throats, poke tubes, and manways.



Up To 358°F (181°C)

**See Heating Tape options starting on page 60.**