

BriskHeat® has an entire team of heating experts assigned to each application to provide:

- Thermal calculations
- Wiring diagrams and installation drawings
- Maintenance manuals and support
- Your 100% satisfaction



Heating Cable



Tote Tank Heaters



Silicone Heating Blankets



Silicone Rubber Heating Tape



Gas Cylinder Warmers



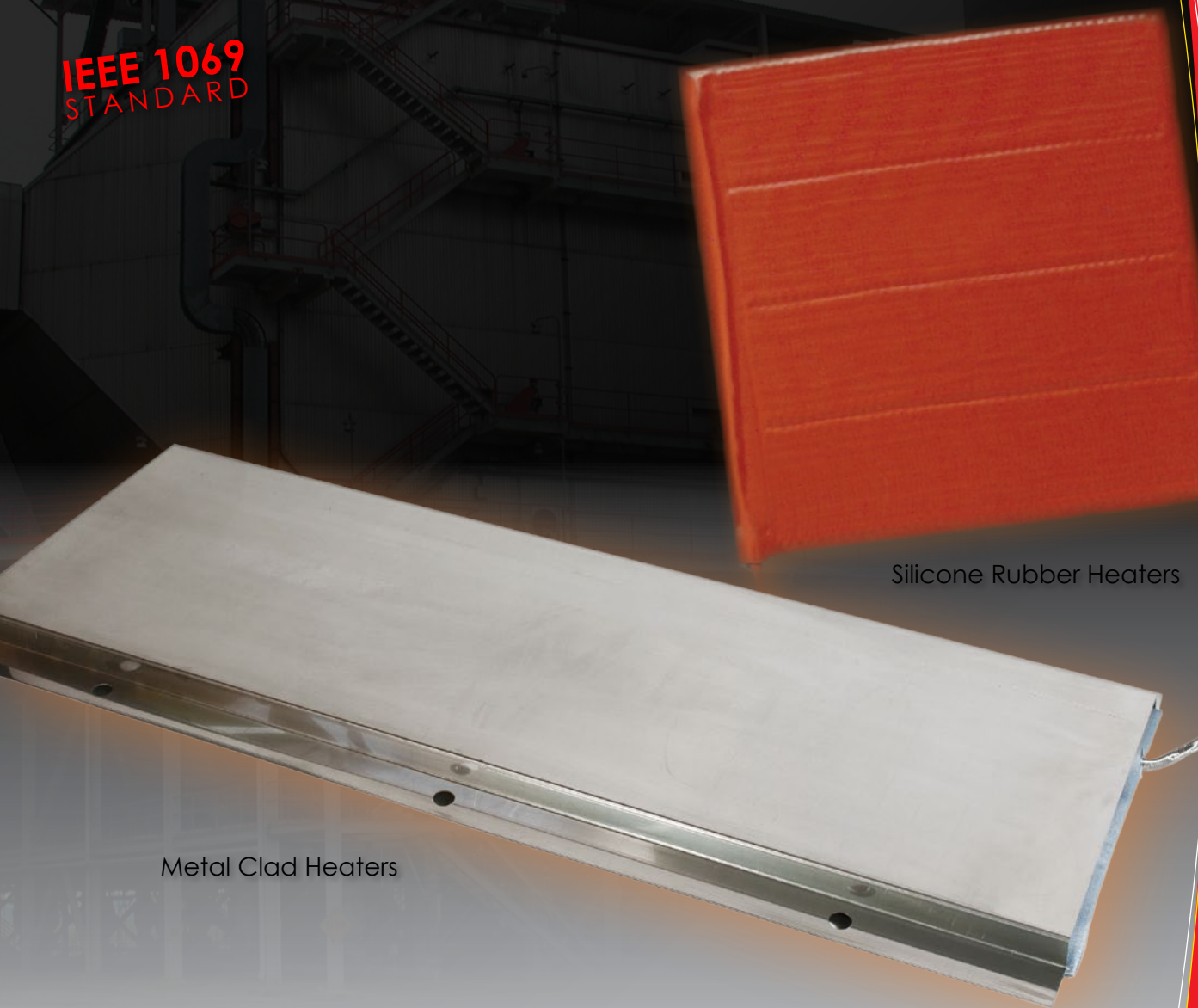
Drum and Pail Heaters

BriskHeat[®]

Corporation

Eliminate Bridging, Pluggage, Condensation,
and Corrosion

IEEE 1069
STANDARD



Metal Clad Heaters

Silicone Rubber Heaters

Your Choice:

Ideal For:

- ESP (Electrostatic Precipitator) Hoppers
- Baghouse Hoppers
- Material and Dust-Collector Hoppers

Metal Clad Heaters

- ▶ Temperatures up to 800°F (427°C)
- ▶ Simple Stud-Welding Installation

Silicone Rubber Heaters

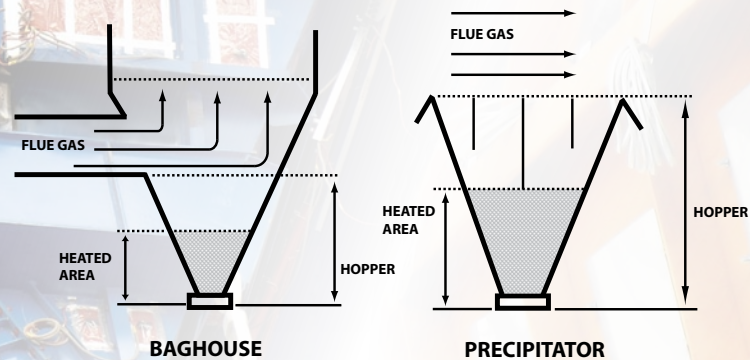
- ▶ Temperatures up to 450°F (232°C)
- ▶ Easy Adhesive Installation
- ▶ Hazardous-Area Rated Available

Hopper Heating
Systems

www.BriskHeat.com

BriskHeat® Hopper Surface Heating Systems maintain elevated temperatures above moisture and acid dew points using a proven combination of:

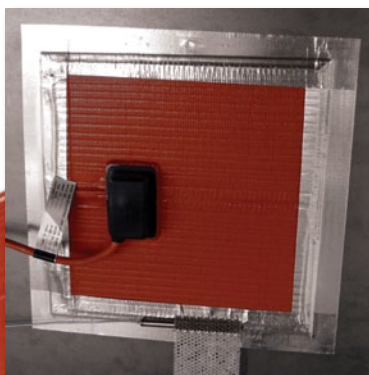
1. Modular hopper surface heaters
2. Flexible heating tapes for throats, poke tubes, and manways
3. Temperature control and installation hardware



Hopper Modular Surface Heaters

Our modular design provides the:

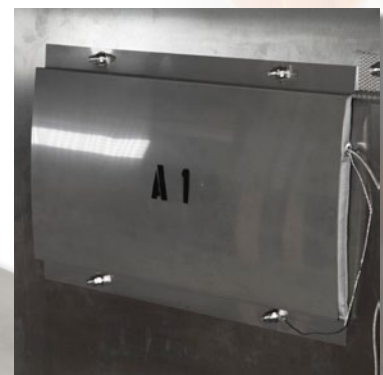
- Easiest and lowest cost-of-installation
- Most cost-effective and energy-efficient heat possible across a large surface area



Silicone Rubber

Advantages:

- Lowest profile and best surface contact
- No welding or mechanical attachments necessary
- Hazardous-area-rated model available



Metal Clad

Advantages:

- Higher temperatures: Up to 800°F (427°C)
- Minimal surface preparation time



Poke Tube, Throat, and Manway Heaters

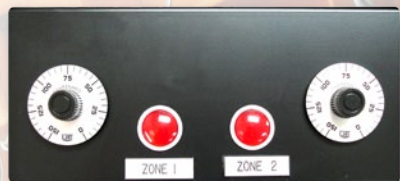
- Extremely flexible heating tapes that easily install around challenging components like throats, poke tubes, and manways.



Temperature Control and Installation Hardware

- Choose from a wide range of temperature control options to meet your application and precision needs. All control systems are configured-to-order to meet your unique environmental requirements.

Bulb-and-Capillary



Proven design

Digital with Thermocouple



Enhanced control accuracy and easy-to-read digital display

Individual Modular PID Control



Best temperature control

- Decreases maintenance and down-time
- Reduces energy costs by up to 40%

Centipede®

Experience the Difference with
BriskHeat®
Corporation

► Reduced installation cost

- Exclusive one-piece design is easier to install and handle

► Patented 360° grounded multi-stranded heating element

- Maximum uniformity, durability, and safety
- BriskHeat®** exclusive core technology

► Heaters never corrode or rust

► 5-year warranty

