

BriskHeat® TTH HotPoly Tote Tank / IBC Heater System

Product Highlights

- ✓ Designed for caged tote tanks / IBCs with poly bladder / tank
- ✓ Designed for outdoor use
- ✓ Does not contaminate or scorch your product
- ✓ Combines a specially designed silicone rubber heating pad and thermocouple controller

Configure-To-Order Option

 Other Sizes, Shapes, Power

Temperatures up to

180°F (82°C)

New and Improved!!

Now Designed for Outdoor Use!

How a TTH HotPoly Tote Tank / IBC Heater System Works



1. Place the TTH HotPoly heating pad in the IBC bin.



2. Place the poly tank on the heater.

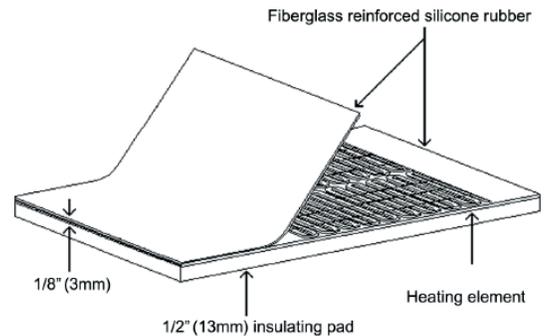


3. Attach the TTH HotPoly heater to the TTD controller and it is ready for use.

Specifications:

TTH Heating Pad

- Heating element is laminated between two layers of 20 mil fiberglass reinforced silicone rubber
- Silicone rubber density of 21.7 oz/yd² (736 grams/m²) per layer
- 180°F (82°C) maximum exposure temperature on heating surface
- Silicone rubber power leads 6 feet (1.8m) long
- Moisture and chemical resistant
- Type K thermocouple laminated between silicone layers with heating element
- Easy access Type K thermocouple port on side of heater cord
- **CE** 73/23/EEC. See page A-1 for more information.



TTD Outdoor-Use Digital On/Off Thermocouple Temperature Controller

- Designed to hang on side of cage
- 120 or 240VAC
- 15 amps
- Digital on/off controlling
- Type K thermocouple mini and standard connector input
- Operating exposure temperatures: 14 to 131°F (-10 to 55°C)
- Storage exposure temperatures: -4 to 176°F (-20 to 90°C)

(Refer to page 10-6 for more information on this product)



Ordering Information:

TTH Heating Pad

Size in (mm)	Volts	Watts	Part Number
32" x 36" (813mm x 914mm)	120	1600	TTH32361D
32" X 36" (813mm x 914mm)	240	3240	TTH32362D

TTD Temperature Controller

Part Number	Volts	Range
TTD175-K120	120	0 to 175°F
TTD175-K240	240	0 to 175°F

IMPORTANT: Temperature controller is required for this product.