

## TTH Caged Tote Tank / IBC Silicone Rubber Heater and Control

### Product Highlights

- ✓ Ideal for a wide range of outdoor and indoor caged tote tank / IBC heating applications
- ✓ Quick heat-up time due to direct surface contact underneath plastic bladder
- ✓ Non-invasive heat: Does not contaminate or scorch your product
- ✓ Easy-to-use and accurate digital temperature control

### Specifications:

- Includes outdoor-use digital temperature control and IBC heating pad. Easy plug-and-play connections
- Multi-stranded heating element is uniformly placed to maximize heat distribution
- Heating element is laminated between two extra-thick layers of 20 mil fiberglass reinforced silicone rubber
- Type K thermocouple built into IBC heating pad
- Moisture and chemical resistant silicone rubber heating pad
- Weight-absorbant 1/2" (13mm) thick foam pad
- 180°F (82°C) maximum exposure temperature
- Silicone rubber power leads 6-foot (1.8m) long with IP 67 four-pin (NEMA 6P equivalent) output receptacle
- Temperature control input power cord is 6-foot (1.8m) long with standard three-prong plug
  - 120VAC: NEMA 5-15
  - 240VAC: NEMA 6-15



Includes an easy-to-use digital temperature controller

### Installs Underneath Bladder for Quick Heat-up Time



### Ordering Information:

#### TTH Tote Tank / IBC Heating Pad System

##### System Includes:

- TTH Tote Tank Silicone Rubber Heating Pad: Installs underneath bladder
- TTD Outdoor-Use Digital On/Off Temperature Controller: Mounts easily to cage

Heater Size in (mm)	Volts	Watts	Set-Point Range	Part Number
32" x 36" (813mm x 914mm)	120	1600	0 to 175°F	TTH32361DK
32" X 36" (813mm x 914mm)	240	3200	0 to 175°F	TTH32362DK

##### Ordering Options:

A. Celsius Control Option (0 to 80 °C) : Add a "-C" at the end of the part number.

B. TTH Tote Tank Heating Pad without control : Remove "K" from end of part number. External control is required with this option.