

TOTE TANK/IBC IMMERSION HEATERS

Features & Benefits

- ▶ Maximum thermal efficiency — twice the heat-up rate compared to standard wrap-around heaters*
- ▶ Easy installation/universal fit — screws directly into top of tank
- ▶ Adjustable control
- ▶ Grounded for safety
- ▶ Ideal for non-acidic materials



Plug & Play

Specifications

Voltage: 120 or 240 VAC

Wattage: 1500

Flange Connection Type: 2 in (51 mm) NPS bushing adapter included

Immersion Length: 34 in (864 mm) with bottom 18 in (457 mm) heated

Temperature Range: Up to 167°F (75°C)

Temperature Display: 3-digit digital

Heater Construction: Incoloy 840

Environmental Operating Range: 41 to 122°F (5 to 50°C)

Controller IP Rating: IP55

Accuracy: 0.2°F (0.1°C)

Alarm: High-limit visual at 180°F (82°C)

Power Cord: 10 ft (3 m) long

– 120V includes standard 3-prong plug (NEMA 5-15)

– 240V includes bare wire leads

Caution: The heating element should be fully submerged and should not be used with highly-concentrated acids

*When paired with insulator

Ordering Information

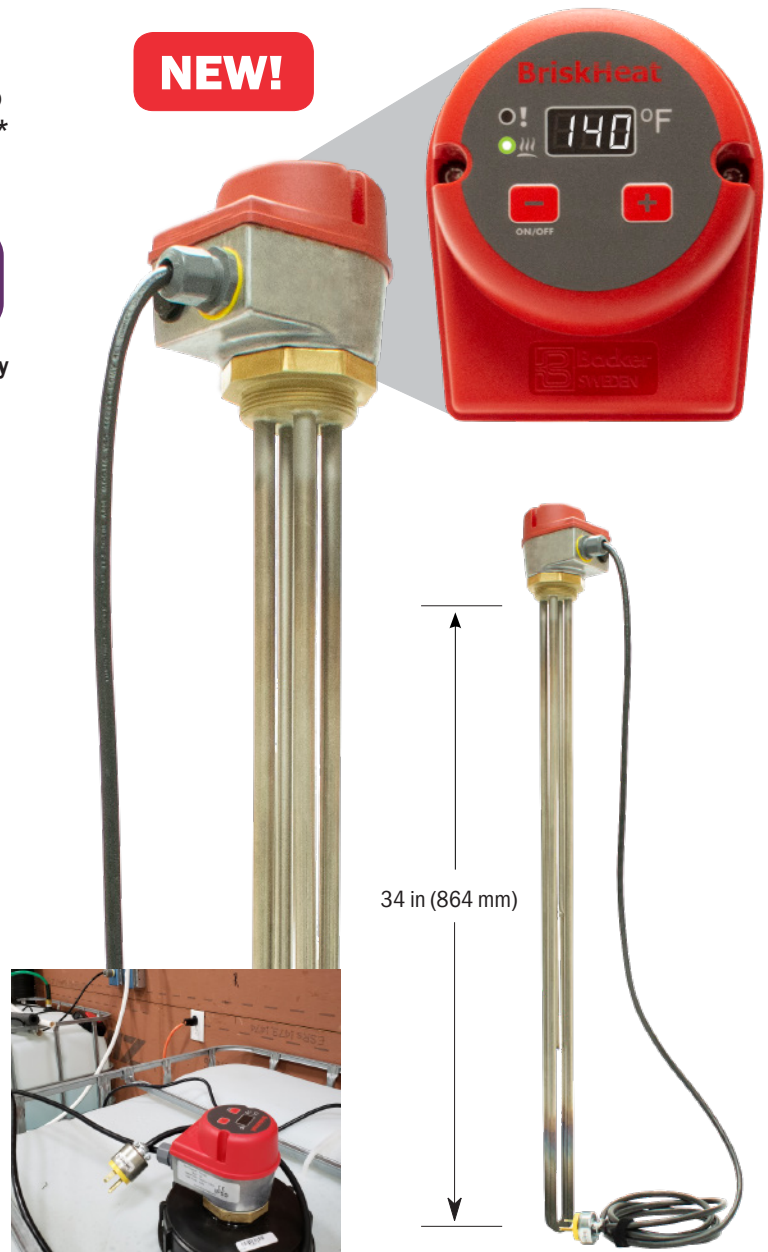
Part No.	Voltage	Temperature Display Units	Wattage	Length in (mm)
TTI120	120	°F	1500	34 (864)
TTI240	240	°F	1500	34 (864)
TTI240C	240	°C	1500	34 (864)

Other sizes and styles of immersion heaters are available upon request.

Get even faster heat-ups when used with a BriskHeat® Wet-area IBC Heaters & Insulators.

See options starting on page 137.

NEW!



34 in (864 mm)



Screws directly onto top of tank – cap adapter provides a universal fit and easy installation

NEW!

