

TEMPERATURE CONTROLS

- For accurate control of most aqueous chemistries
- 10-foot FEP fluoropolymer covered RTB thermocouple sensor included (consult factory for other options)
- 85-480 VAC input

THERMOSTATS

- 1/4 DIN Single Set Point Controller, cUL
- 1/8 DIN Single Set Point Controller, cUL
- Non DIN (1.3"X3" approximate cutout) Single Set Point Controller, cUL/us
- 1/16 DIN Dual Display and Dual Setpoint Controller, cUL

COMBO CONTROLS (SIZED PER HEATER LOAD)

- cULus (upon request)
- 20 A, 40 A, 80 A, and 120 A switching capacity
- Plastic control box for corrosion resistance
- High temperature audible alarm with locking relay and push reset included (requires Thermal Protector wiring to heater)
- Additional cost: conductivity probe level control or digital timers (NOTE: conductivity probe device must be purchased separately)
- Consult factory for additional options



CONTACT

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TEMPERATURE CONTROLS

PRECISION TEMPERATURE CONTROL

HeaterTek temperature control systems are designed to provide accurate, dependable performance for a wide range of industrial heating applications. Engineered for process stability and ease of operation, these systems help maintain consistent temperatures across demanding environments and aqueous chemistries.

Flexible control configurations, fast response times, and clear monitoring capabilities allow operators to maintain efficient process control while improving overall system reliability. Integrated safety features and industrial-grade construction support dependable long-term operation, even in corrosive and high-temperature environments.

Designed with both performance and usability in mind, HeaterTek controls deliver reliable operation and adaptable solutions for a broad range of heating requirements.

NOTE

ALL immersion heater installations are strongly recommended to include both liquid level control for low level heater shut off **AND** over-temperature thermal protection

ABOUT HEATERTEK

HeaterTek is a trusted provider of high-performance industrial immersion heaters, coils, and controls designed to meet the demanding requirements of the metal finishing and industrial processing industries. With a strong focus on quality, reliability, and fast delivery, HeaterTek offers a broad range of electric heating solutions engineered for long service life and dependable performance in corrosive and high-temperature environments. Backed by experienced technical support and extensive product expertise, HeaterTek partners with customers to deliver efficient, cost-effective heating solutions that keep operations running smoothly and productively

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