

HEATING CORDS

HTC Series
Starts at

\$26



- ✓ Maximum Exposure Temperature 482°C (900°F)
- ✓ Wraparound Diameters as Small as 3.2 mm (1/8")
- ✓ Knitted and Braided Fiberglass Construction
- ✓ Power Density: 0.003 W/mm² (1.8 W/in²)
- ✓ Double-Braided Fiberglass Outer Sheath
- ✓ Suitable for Electrically Conductive Surfaces
- ✓ 120 Vac
- ✓ Includes High-Temperature Tie-Downs

OMEGA heating cords are designed for use on small-diameter tubes, vessels, or wherever space is limited. They can be wrapped around tubing as small as 3.2 mm (1/8") diameter. The double-braided fiberglass outer sheath ensures durability for laboratory, production, or maintenance applications.

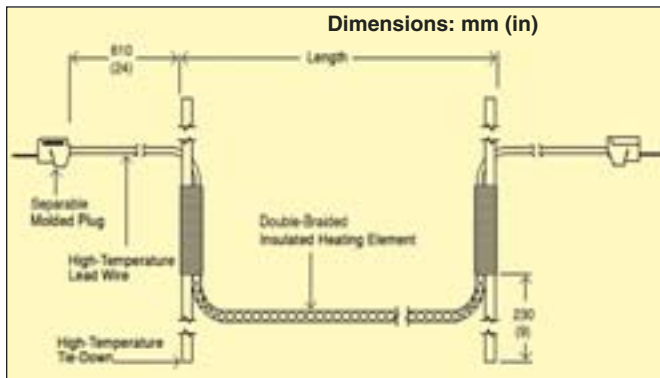
Portable Thermocouple Temperature Controller CN-TOT. See Page 172 for details.

Must-Have Accessory!



CN-TOT-175JF-120V, \$202, shown smaller than actual size.

Dimensions: mm (in)



ALL MODELS AVAILABLE FOR FAST DELIVERY!

To Order (Specify Model Number)

Model No.	Price	Description
HTC-030	\$26	Heating cord 0.9 m (3'), 64 W, 120V
HTC-060	30	Heating cord 1.8 m (6'), 125 W, 120V
HTC-120	38	Heating cord 3.6 m (12'), 260 W, 120V
OP-5A	87	Reference Book: Manual on the Use of Thermocouples

Ordering Example: HTC-030, heating cord 0.9 m (3'), 64 W, 120V, \$26.

To Order, Call **1-800-872-4328** or Shop Online at **omega.comSM**



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More than 100,000 Products Available!

• Temperature

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• Flow and Level

Air Velocity Indicators, Doppler Flowmeters, Level Measurement, Magnetic Flowmeters, Mass Flowmeters, Pitot Tubes, Pumps, Rotameters, Turbine and Paddle Wheel Flowmeters, Ultrasonic Flowmeters, Valves, Variable Area Flowmeters, Vortex Shedding Flowmeters

• pH and Conductivity

Conductivity Instrumentation, Dissolved Oxygen Instrumentation, Environmental Instrumentation, pH Electrodes and Instruments, Water and Soil Analysis Instrumentation

• Data Acquisition

Auto-Dialers and Alarm Monitoring Systems, Communication Products and Converters, Data Acquisition and Analysis Software, Data Loggers Plug-in Cards, Signal Conditioners, USB, RS232, RS485 and Parallel Port Data Acquisition Systems, Wireless Transmitters and Receivers

• Pressure, Strain and Force

Displacement Transducers, Dynamic Measurement Force Sensors, Instrumentation for Pressure and Strain Measurements, Load Cells, Pressure Gauges, Pressure Reference Section, Pressure Switches, Pressure Transducers, Proximity Transducers, Regulators, Strain Gages, Torque Transducers, Valves

• Heaters

Band Heaters, Cartridge Heaters, Circulation Heaters, Comfort Heaters, Controllers, Meters and Switching Devices, Flexible Heaters, General Test and Measurement Instruments, Heater Hook-up Wire, Heating Cable Systems, Immersion Heaters, Process Air and Duct, Heaters, Radiant Heaters, Strip Heaters, Tubular Heaters