

HEATING CORDS

HTC Series



- ✓ 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.

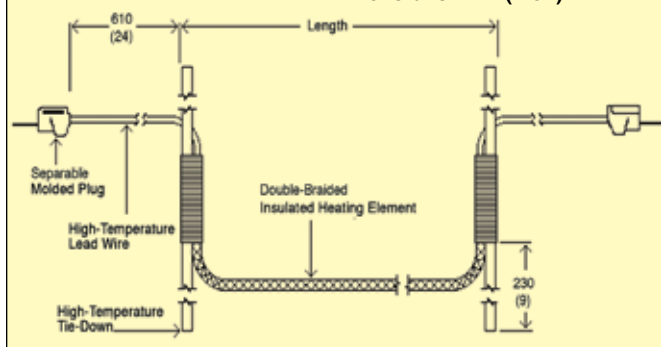
Portable Thermocouple Temperature Controller CN-TOT.

Must-Have Accessory!



CN-TOT-175JF-120V shown smaller than actual size.

Dimensions: mm (inch)



HTC-030 shown smaller than actual size.

To Order

| Model No. | Description |
|-----------|---------------------------------------|
| HTC-030 | Heating cord 0.9 m (3'), 64 W, 120V |
| HTC-060 | Heating cord 1.8 m (6'), 125 W, 120V |
| HTC-120 | Heating cord 3.6 m (12'), 260 W, 120V |