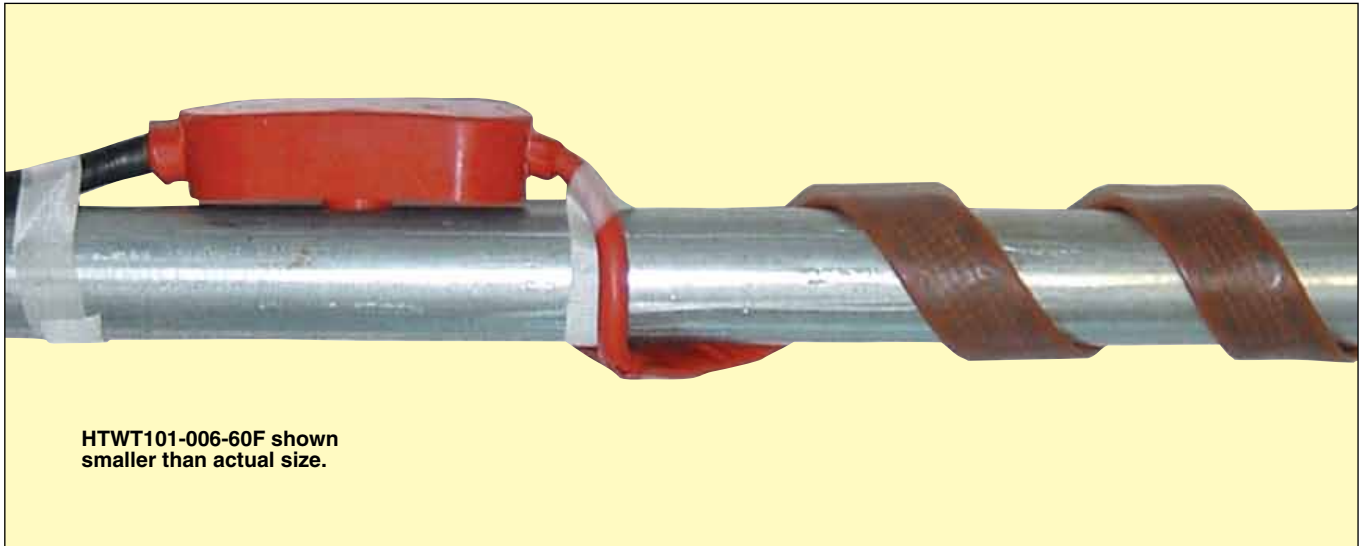


HEATING TAPES WITH BUILT-IN THERMOSTAT

TRODEKS®



HTWT101-006-60F shown smaller than actual size.

HTWT100 Series



- ✓ Flexible Silicon Rubber
- ✓ Built-In Thermostat Set at 16°C (60°F)
- ✓ Moisture and Chemical Resistant
- ✓ Suitable for Electrically Conductive Surfaces

HTWT Series consists of flexible silicon rubber heating tapes with a built-in thermostat set at 16°C (60°F). Units are ideal for freeze protection or a low-temperature process control solution. Units are plug-and-play and are suitable for electrically conductive surfaces. They use a patented grounded heating element for safety.

SPECIFICATIONS

Thermostat Setting: 16°C (60°F)
Maximum Exposure Temperature: 230°C (450°F)
Nominal Watts per square mm (inch): 0.009 (6.0)
Outer Sheath: Extruded silicone rubber
Construction: Polyimide film wrapped fiberglass, knit and braided

Width: 25.4 mm (1")
Power Cord: 1.8 m (6') with plug on 120V models, stripped lead ends on 240V models
Power: 120 or 240 Vac

Note: Not for Export to Canada.

To Order

Model No.	Description	Length mm (inch)	Wattage	Voltage
HTWT101-002-60F	Heating tapes	610 (24)	104	120
HTWT101-004-60F	Heating tapes	1220 (48)	209	120
HTWT101-006-60F	Heating tapes	1829 (72)	313	120
HTWT101-008-60F	Heating tapes	2438 (96)	418	120
HTWT101-010-60F	Heating tapes	3048 (120)	522	120
HTWT102-004-60F	Heating tapes	1220 (48)	209	240
HTWT102-006-60F	Heating tapes	1829 (72)	313	240
HTWT102-008-60F	Heating tapes	2438 (96)	418	240
HTWT102-010-60F	Heating tapes	3048 (120)	522	240

Comes complete with operator's manual.

All heating tapes are 25.4 mm (1") wide and come with a thermostat set at 16°C (60°F).

Ordering Examples: HTWT101-004-60F, heating tape, 25.4 x 1220 mm (1 x 48"), 120V, 209 W, with a thermostat set at 16°C (60°F).

HTWT101-010-60F, heating tape, 25.4 x 3048 mm (1 x 120"), 120V, 522 W, with a thermostat set at 16°C (60°F).