

HEATING TAPES

With Built-In Thermostat

HTWT100 Series
Starts at

\$143



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

SPECIFICATIONS

Thermostat Setting: 16°C (60°F)

Max Exposure Temperature: 230°C (450°F)

Nominal Watts per mm² (in²): 0.009 (6.0)

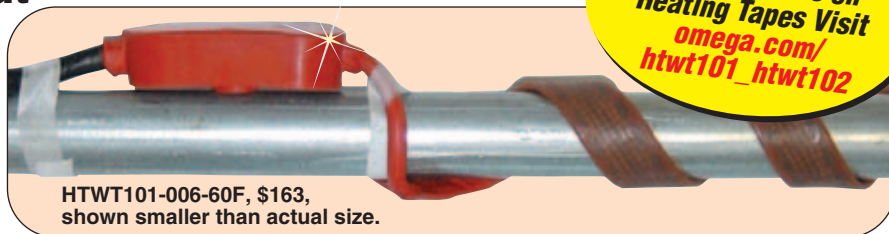
Outer Sheath: Extruded silicone rubber

Construction: Polyimide film wrapped fiberglass, knit and braided

Width: 25.4 mm (1")

Power Cord: 1.8 m (6') with plug on 120 V models, stripped lead ends on 240 V models

Power: 120 or 240 Vac



HTWT101-006-60F, \$163, shown smaller than actual size.

For Our Complete Specifications on Heating Tapes Visit omega.com/htwt101_htwt102

MOST POPULAR MODELS HIGHLIGHTED!

To Order (Specify Model Number)					
Model No.	Price	Description	Length mm (in)	Wattage	Voltage
HTWT101-002-60F	\$143	Heating tapes	610 (24)	104	120
HTWT101-004-60F	154	Heating tapes	1220 (48)	209	120
HTWT101-006-60F	163	Heating tapes	1829 (72)	313	120
HTWT101-008-60F	170	Heating tapes	2438 (96)	418	120
HTWT101-010-60F	184	Heating tapes	3048 (120)	522	120
HTWT102-004-60F	154	Heating tapes	1220 (48)	209	240
HTWT102-006-60F	163	Heating tapes	1829 (72)	313	240
HTWT102-008-60F	170	Heating tapes	2438 (96)	418	240
HTWT102-010-60F	184	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"), 120 volt, 209 watts, with a thermostat set at 16°C (60°F), \$154.

HTWT101-010-60F, heating tape, 25.4 x 3048 mm (1 x 120"), 120 volt, 522 watts, with a thermostat set at 16°C (60°F), \$184.

HEATING TAPES

With Percentage Controller

HTWC100 Series
Starts at

\$103



- ✓ Reliable
- ✓ Integral Percentage Controller
- ✓ Silicone Rubber Encapsulated Heating Tape
- ✓ Maximum Exposure Temperature up to 230°C (450°F)

The tape consists of a flexible heating strip 25 mm (1") wide and of varying lengths with a permanently incorporated temperature controller. Standard tapes are available for either 120 or 240 volt operation and develop 72 watts per lineal foot. These tapes are completely safe when operated according to directions, and with reasonable care, will give long service.

SPECIFICATIONS

Power: 120 or 240 V

Wattage: 72 watts/lineal foot

Heating Element: Fine gage stranded resistance wires insulated with fiberglass yarn and completely enclosed in a silicone rubber extrusion

Controller: Rugged and dependable percentage controller. Includes power cord and 2 prong plug



HTWC101-006-60F, \$122, shown smaller than actual size.

MOST POPULAR MODELS HIGHLIGHTED!

To Order (Specify Model Number)				
Model No.	Price	Length mm (in)	Wattage	Voltage
HTWC101-002	\$103	610 (24)	144	120
HTWC101-004	111	1220 (48)	288	120
HTWC101-006	122	1829 (72)	432	120
HTWC101-008	130	2438 (96)	576	120
HTWC101-010	140	3048 (120)	720	120
HTWC102-002	103	610 (24)	144	240
HTWC102-004	111	1220 (48)	288	240
HTWC102-006	122	1829 (72)	432	240
HTWC102-008	130	2438 (96)	576	240
HTWC102-010	140	3048 (120)	720	240

Comes complete with operator's manual.

Ordering Examples: HTWC101-004, heating tape with percentage controller, 120 V, 288 watts, \$111. HTWC101-008, heating tape with percentage controller, 120 V, 576 watts, \$130.

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