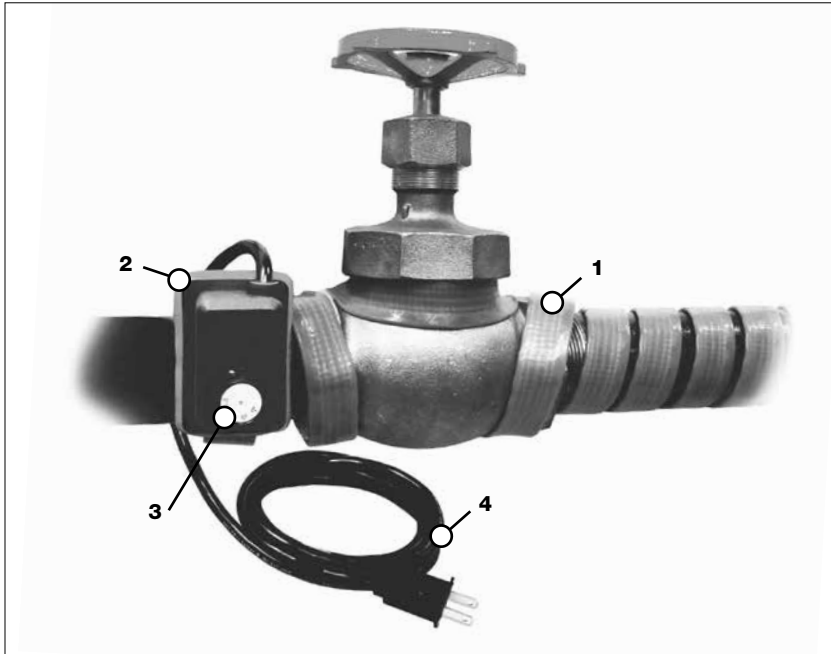


# Thermostatically Controlled Heat Trace Assembly

- 120 VAC
- CE 73/23/EEC EN 60519-1, 2
- Temperature Rated to 450°F



## FEATURES & BENEFITS

- 1. FLEXIBLE SILICONE HEATING TAPE** — Can be wrapped around pipes as small as 1/4" O.D. Silicone rubber outer layer is resistant to moisture and chemicals. Multi-stranded nickel chromium resistance wire provides greater flexibility for easier installation, removal and kink resistance. Braided tape element offers more resistance to stretching, fatigue and breakage. Suitable for electrically conductive surfaces.
- 2. RUGGED STRAIN RELIEF/SEALED DESIGN** — Moisture and chemical resistant sealed construction. Both the tape and the power cord are well-secured inside the rubber, moisture resistant control box.
- 3. ADJUSTABLE THERMOSTAT** — Dial in the temperature you need up to 425°F.
- 4. PLUG & PLAY DESIGN** — Eliminates the need for hard wiring.

## APPLICATIONS

- De-Icing Frozen Pipes and Valves
- Process Temperature Control
- Chemical Freeze Protection
- Liquid Viscosity Control
- Supplemental Heating
- Food Shortening Melting
- Cooling Towers

## ORDERING INFORMATION (MINIMUM PURCHASE MAY BE REQUIRED IF PRODUCT NOT STOCKED)

PART NO.	TYPE	LENGTH (FT)	TOTAL WATTS
TPCHSTAT101002	Adjustable Heat Trace	2	144
TPCHSTAT101004	Adjustable Heat Trace	4	288
TPCHSTAT101006	Adjustable Heat Trace	6	432
TPCHSTAT101008	Adjustable Heat Trace	8	576
TPCHSTAT101010	Adjustable Heat Trace	10	720
TPCHSTAT101020	Adjustable Heat Trace	20	1440