



## Single-Ended Tubular Heaters



The **Single-Ended Tubular Heater** manufacturing and design process is similar to that of the double ended tubular heater. Single ended tubular heaters are made strictly per customer request, providing an economical alternative to cartridge heater applications, simplifying wiring and installation for applications requiring localized heat. Flanges, bulkhead and NPT fittings can be attached to the sheath for mounting or immersion heating applications.

### Specifications

**Diameters:** .315" .430" .475" .490" .625"

**Material:** 304SS, 316SS, Monel, Steel

**Min. Sheath Length:** 11"      **Max. Sheath Length:** 96"

**Termination:** Lead Wires

**Max. Volts:** 277 Vac      **Max. Amperage:** 30 Amp

### Ordering Information Single-Ended Tubular Heaters

**Please Specify** the following:

- Sheath Material and Diameter
- Heater Length and Cold Ends
- Bulkhead Fittings
- Wattage and Voltage
- Terminations and Seals
- Mounting Flange

**⚠ WARNING:** Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).