

Tubular Heaters



Quote Request

Tubular Heater, Finned Tubular Heater and Single Ended Tubular Heater Quote Request
Made-To-Order Quote Request Form — Copy and Fax (630-350-0232) us your requirements.

Customer Drawing

Name _____
Company _____
Address _____

Phone _____ Fax _____
Email _____

Application Information

Describe in Detail _____

Air or Immersion _____
Maximum Load Temperature _____
Quantity _____

Specifications

Type: Standard _____ Finned _____ Single Ended _____
Sheath Material _____
Diameter _____ Fin Dia. *if applies* _____
Overall Sheath Length _____
Cold Section: 1st end _____ 2nd end _____
Watts _____ Volts _____
UL _____ cUL _____ CSA _____ CE _____
Termination Type _____ (Type T – standard screw)

Standard Options

Mounting: MC ___ LR ___ Location: _____ MF ___
Bulkhead Fittings ___ Material ___ Flange Type ___
Describe if Custom _____

Moisture Seals

Moisture Seals: None _____
Optional: Style SS: Type V2A _____ Type V2B _____
Style SER: Type R _____ Type R1 _____
Style SEH: Type V _____ Type V1 _____
Type M _____ Type H _____
Describe if Custom _____

Optional Sheath Surface Treatments

(For Incoloy® and Stainless Steel Sheath Elements only)
Passivation _____ Bright Annealing _____
Electro-Polishing _____
Other _____

Bends and Shapes

Standard Formation Code _____
Specify Letters and Corresponding Dimensions Below:

Number of Bends *if known*
Single/Multiple _____ Plane _____
Coils/Turns _____ Dia. _____
Circle: Full ___ Dia. ___ Partial ___ Degree ___
Describe if Custom: _____

 **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

[View Product Inventory @ www.tempco.com](http://www.tempco.com)