

Tubular Heater Product Data Sheet

Diameter: 0.250" 0.312" 0.375"

0.475" 0.625" Other _____

Sheath Material: incoloy stainless steel

steel Copper Other _____

Sheath Length: _____ in **EHL:** _____ in

Cold Ends: _____ inches

Rating: Watts: _____ Volts _____

Configuration: Formed Straight Triangulated

Formed Type: _____ (Type 1-32, see below)

Dimensions: _____ or include sketch

Bushings: Yes Specify Thread Size:

Termination: 10-32 Terms. 8-32 Terms.

Flag Term Straight Flag Term. Side Projection

Flag Term. Right Angle projection

Quick-Connect Straight

Quick-Conn Side Projection

Lead Wire Rubber-molded leads

Lead Length: _____

Terminal Seals: None RTV (450 °F) Other _____

Epoxy (300 °F) Epoxylite (600 °F) Hermetic Seal

Agency Approvals: None U.L. Recognized

C.S.A Certified CE Other (specify): _____

Special Features: (Fins, Single Ended, Mounting Flanges, etc.)

Operating Conditions:

Application: (describe in detail) _____

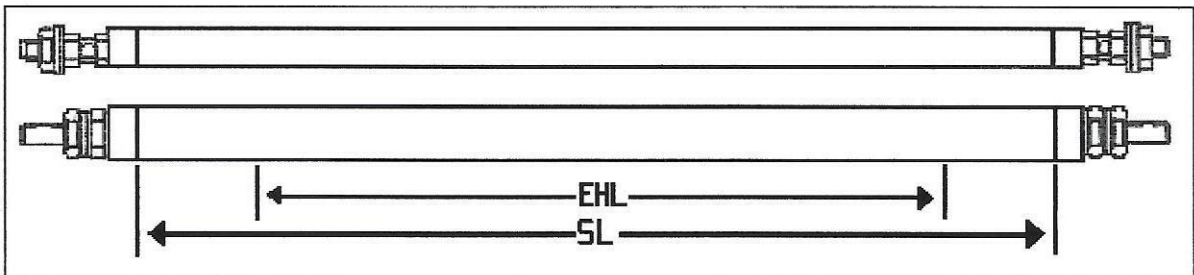
Heated Medium: Air

Other (specify) _____

Application Temperature: _____ °F

Ambient Temperature: _____ °F

Approval Drawing Required:



Email completed form to: RFQ@sethermal.com

Tubular Heaters

FIG. 1

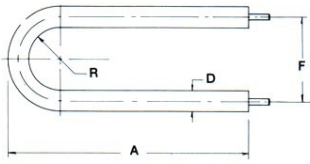


FIG. 2

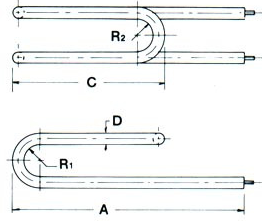


FIG. 3

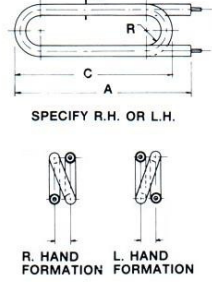


FIG. 4

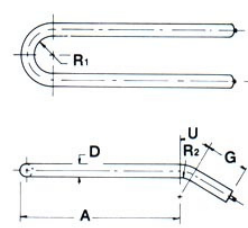


FIG. 5

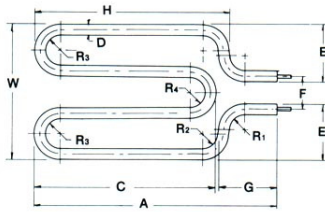


FIG. 6

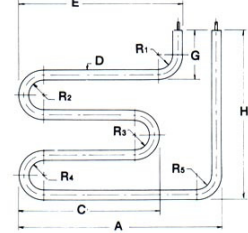


FIG. 7

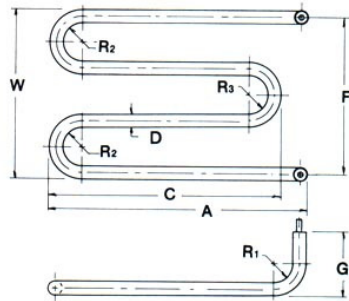


FIG. 8

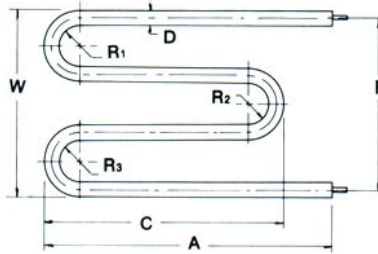


FIG. 9

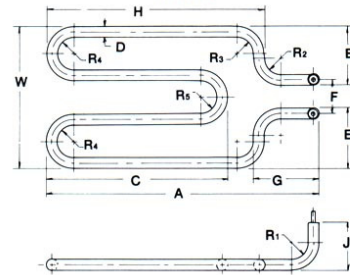


FIG. 10

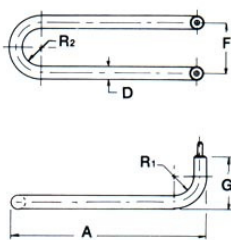


FIG. 11

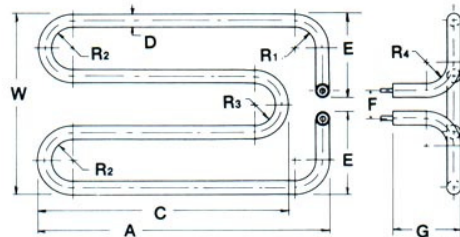


FIG. 12

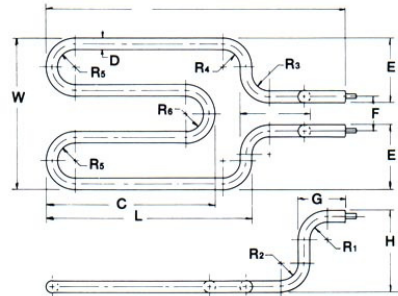


FIG. 13

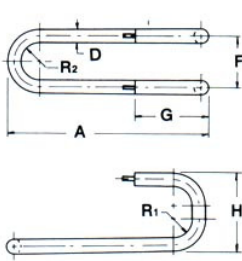


FIG. 14

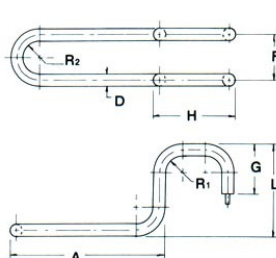


FIG. 15

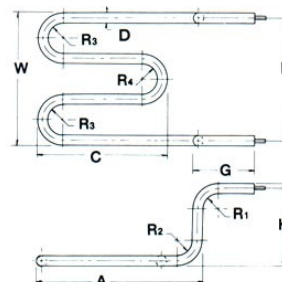
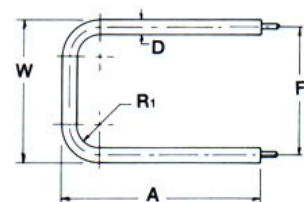


FIG. 16



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