

Immersion Heater Design Data

Customer: _____

Company: _____

Date: _____

Address: _____

Email: _____

Phone #: _____

Fax #: _____

Type: Liquid

Operating Temperature: _____

Gas

Operating Pressure: _____

Heater:

Screwplug NPT Flange ANSI Size _____ Material _____

Voltage _____ Phase _____ Hz _____ Capacity _____ kW No. of Circuits _____

Sheath material _____ Element watt density _____ W/in²

Terminal Enclosure Classification NEMA: _____

If Hazardous: Class _____ Div. _____ Group _____ 'T' Code _____

Hazardous Material: _____

Built-in Thermostat: (Y/N)

High Limit Sheath Thermocouple: _____ (Y/N) Type: 'J' 'K' Other

Dimensions:

'B' max.: _____ 'D' min.: _____

Max. Terminal Box Height: _____

Max. 'C' Dimension: _____

