Inline Chemical Heater Specification Sheet

PROCESS TECHNOLOGY

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FOR OFFICE USE ONLY		
Customer #:	**Sales Person:**	**Assigned To:**
Date:	**Quote#:**	
Model # Assigned:		

COMPANY/ CONTACT INFORMATION:

Name		**Title or Position**	
Company		**Unit or Division**	
Address	**City**	**State**	**Zip Code**
Phone **Ext.**	**Fax**	**Email**	

CHEMICAL PROPERTIES:

SPECIFY CHEMICAL:

DESIRED HEATER MATERIAL:

☐ **FLUOROPOLYMER** ☐ **QUARTZ**

FLOW AND TEMPERATURE CHARACTERISTICS:

MINIMUM FLOW RATE:	☐ GPM ☐ LPM	**MAXIMUM FLOW RATE:**	☐ GPM ☐ LPM	**MAXIMUM FLUID PRESSURE:**	☐ PSI ☐ BAR
INLET TEMPERATURE:	☐ °F ☐ °C	**DESIRED OUTLET TEMPERATURE:**	☐ °F ☐ °C		

☐ **CONTINUOUS OR SINGLE PASS HEATING**

☐ **CLOSED-LOOP RECIRCULATING** **TOTAL VOLUME:** ☐ GALLONS ☐ LITERS **DESIRED HEATUP TIME (HH:MM):**

☐ **INTERMITTENT**
(PLEASE DESCRIBE APPLICATION & CYCLE TIMES):

VOLTAGE CHARACTERISTICS:

SPECIFY VOLTAGE (VAC): ☐ **Three Phase** ☐ **Single Phase** ☐ **50 Hz** ☐ **60 Hz**

OPTIONS:

☐ **SPECIFIC INLET/OUTLET CONNECTIONS:**

SPECIFY TYPE: **SPECIFY SIZE:** **SPECIFY ORIENTATION:**

☐ **TEMPERATURE CONTROL** ☐ **CERTIFICATIONS (SPECIFY):**

☐ **OTHER (SPECIFY):**

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