



**MAXCHANGER Technical Data MX-G1-2**

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Date: \_\_\_\_\_

Formal Quote Required:  Yes  No

Customer Information	
Customer:	Phone:
Attention:	Fax:
Street:	E-Mail:
City/ State/ Zip:	Project:

1. Construction Material (check one):  316LSS  Titanium  Other \_\_\_\_\_  
 2. Type of Quotation (check one):  Buy  Design  Budget

*Items marked in bold should be completed for best sizing and quickest turnaround.*

Design Conditions	Hot Side	Cold Side
<b>Fluid Circulated</b>		
<b>Flow Rate</b>	GPM	GPM
<b>Temperature In</b>	°F	°F
<b>Temperature Out</b>	°F	°F
<b>Pressure Drop Allowable</b>	PSI	PSI
<b>Heat Exchanged (if specified)</b>		
Specific Heat*	Btu/(lb) °F	Btu/(lb) °F
Specific Gravity*		
Thermal Conductivity*	Btu/(hr)(ft) °F	Btu/(hr)(ft) °F
Viscosity* (at 2 temps)	cp@ °F cp@ °F	cp@ °F cp@ °F

\* For fluids other than water or steam, properties should be furnished.

3. **Design Pressure (if specified):** \_\_\_\_\_ psig  
 4. **Test Pressure (if specified):** \_\_\_\_\_ psig  
 5. **Design Temperature (if specified):** \_\_\_\_\_ °F  
 6. ASME Code Stamp:  Yes  No  
 7. No. of Units: \_\_\_\_\_  
 8. Freight Estimate Required:  Yes  No  
 If Yes, \_\_\_\_\_ City/State/Zip

## Nozzle Locations

This MAXCHANGER fitting position layout shows primary and alternate nozzle locations available.

Primary nozzle locations are positions 1-4 on the ends of the unit.

Alternate nozzle locations are positions 5-8 on the top of the unit, positions A-D on the bottom of the unit, and positions E-H on the sides of the unit.

The standard Model Number MX-03 & MX-06 have nozzles located On positions 5-8. Optional MAXCHANGER designs can have nozzle locations customized to your requirements.

