



HEAT EXCHANGER SPECIFICATIONS

Company Name: _____ Contact: _____
 Email Address: _____ Phone: _____
 Project Location: _____ Project Status: Budgetary Sold
 Estimated Project Start Date: _____ Quote Due Date: _____

	Shell Side	Tube Side
Product		
Flow Rate		
Temp In / Temp Out	/	/
Pressure In		
Max Pressure Drop		
Rating Temp	<input type="checkbox"/> 375° F <input type="checkbox"/> Other: _____	<input type="checkbox"/> 375° F <input type="checkbox"/> Other: _____
Rating Pressure	<input type="checkbox"/> 150 psig <input type="checkbox"/> Other: _____	<input type="checkbox"/> 150 psig <input type="checkbox"/> Other: _____
Materials of Construction	<input type="checkbox"/> Carbon <input type="checkbox"/> 304L SS <input type="checkbox"/> 316L SS <input type="checkbox"/> Other: _____	<input type="checkbox"/> Carbon <input type="checkbox"/> 304L SS <input type="checkbox"/> 316L SS <input type="checkbox"/> Other: _____
Connections	<input type="checkbox"/> TC <input type="checkbox"/> Flg <input type="checkbox"/> Cplg <input type="checkbox"/> FNPT <input type="checkbox"/> Other: _____	<input type="checkbox"/> TC <input type="checkbox"/> Flg <input type="checkbox"/> Cplg <input type="checkbox"/> FNPT <input type="checkbox"/> Other: _____

Orientation: Horizontal Vertical TEMA Type: U-Tube Straight Tube

TEMA Construction: B (chemical) C (general service) R (refining)

Space Limitations: _____

Design:

- Standard Sanitary Finish (32 Ra Product/40 Ra Exterior)
- 3-A Finish (In Accordance with Current 3-A Sanitary Standard)
- Pharmaceutical Finish (Documentation Package Included)
- Non-Sanitary Finish (Mill Product/40 Ra Exterior)
- Industrial Finish (All Surfaces Mill)
- Insulation & Jacket; Thickness: _____

Other Information: