

Note to our customers:
Please use this form to supply your specification data and submit the completed form.

SPECIFICATION SHEET

Customer	Date
Attention	Plant Location
Street	City/State Zip
Item No.	Phone No.
Fax No.	Project No.
Project Reference Description	

Application				Model				
Number of Units		No. Plates/Unit		Connected i□		Series □ Parallel		
Total Surface		Sq.Ft.		Surface Per Unit		Sq.Ft.		
PERFORMANCE	HOT SIDE			COLD SIDE				
Fluid Circulated								
Total Flow Rate								
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
Temperature In	°F			°F				
Temperature Out	°F			°F				
Pressure Drop	psi			psi				
Operating Pressure	psig			psig				
Heat Exchanged	Btu/hr							

CONSTRUCTION				
Design Pressure				
Test Pressure	Code Requirements:	<input type="checkbox"/> ASME	<input type="checkbox"/> ABS	<input type="checkbox"/> DNV _____ Other
Design Temperature	Type of Connection:	<input type="checkbox"/> Flanged	<input type="checkbox"/> Studded Port	<input type="checkbox"/> Pipe

MATERIAL
Gaskets:
Nozzles:
Frame:
Plates:

[illegible]

SUPERCHANGER performance is conditioned on the accuracy of the data presented and the customer's ability to supply equipment and product conformance with the above.