

Heat Exchanger Application Data Sheet



FLUID HANDLING INC.

Phone: 1-800-500-9311,
or 1-864-573-9200

Print or Save completed form
and then Submit using either:
Email: sales@oecfh.com
or Fax: 1-864-573-9299

Your Equipment No.: _____

Date: _____

NAME _____

TITLE _____

COMPANY _____

PHONE _____

ADDRESS _____

FAX _____

CITY _____ STATE _____ ZIP _____

EMAIL _____

REFERENCE (Your project or system location within your plant): _____

Project Start Date: _____ **Approximate Installation Date:** _____

Type of Quotation Required: Firm Budget

DESCRIPTION & CHEMICAL COMPOSITION	PROCESS FLUID	HEATING/COOLING FLUID
Rate of Flow: GPM m3/hr		
Inlet Temperature: Farenheit Centigrade		
Outlet Temperature: Farenheit Centigrade		
Maximum Permissible Pressure Drop:	_____ PSI	_____ PSI
Maximum Working Pressure:	_____ PSI	_____ PSI
Specific Gravity		
Specific Heat at Mean Temperature		
Thermal Conductivity at Mean Temperature		
Viscosity at Several Temperatures within the Operating Range	_____ cPs @ _____ °F _____ cPs @ _____ °F	_____ cPs @ _____ °F _____ cPs @ _____ °F
Percent of Un-dissolved Solids	_____ %	_____ %
Nature of Solids (i.e. fibrous, powder, size)		
Flow Fluctuations, if any		
Preferred Material: Carbon Steel 316 Stainless Steel Titanium Hastelloy C Other _____		

REMARKS & PROCESS DESCRIPTION:
