

PLATECOIL® fax form

For an estimate, complete and fax this form to Tranter at (940) 723-1131.

EXCHANGERS

| Customer Informat | ion | | | | | |
|-------------------------------------|-------------------------|----------------------------|--|---------------|------------------------|------|
| Customer | Email Phone Fax Project | | | | | |
| Address | | | | | | |
| City, St, Zip | | | | | | |
| Contact | | | | | | |
| Quote Turnaround | te Turnaround | | | $\square S_1$ | pecificied Turnaround: | |
| PLATECOIL Application | ☐ Clamp-on | ☐ Immersion | ☐ Integral | | Other: | |
| Coil Material | ☐ Carbon St. | □ 304LSS | □ 316LSS | ΠТ | itanium 🗆 Other: | |
| Type of Quotation | □ Buy | ☐ Design | ☐ Budget | | | |
| Design Conditions Medium | | Product Side | | % | PLATECOIL Sic | le % |
| Flow Rate | Gpm | | | | | |
| Temperature In | °F | | | | | |
| Temperature Out | °F | | | | | |
| Pressure Drop Allowable | Psig | | | | | |
| Specific Heat* | Btu/(lb)°F | | | | | |
| Specific Gravity* | | | | | | |
| Thermal Conductivity* I | Btu/(hr)(ft)°F | | | | | |
| Viscosity* (at average temperature) | | cp @ | | °F | cp @ | °F |
| Design Pressure | psig | ASME Code Stamp ☐ Yes ☐ No | | | Time for Heat-up/ | |
| Design Temperature | °F | Overall Q (if known) | В | tu/hr | Cool Down Hou | |
| Tank Information | | | Thickness | | | |
| Size | | LxWxH | Force Vente | d | ☐ Yes | □No |
| Or Size | | Dia. x H | Agitated | | ☐ Yes | □No |
| Quantity | · | | Ambient Temp When Operating °F | | | |
| Location | ☐ Indoor | | If Clamp-on, will mastic be used? ☐ Yes ☐ No | | | |
| Top | □ Open | □ Closed □ No | For freight estimate, please provide destination city/state/zip: | | | |
| Insulated | | | | | | |

Please fax additional remarks/application details on a separate following page.

^{*}Note: For fluids other than water or steam, properties should be furnished.