



CHILLER SPECIFICATION SHEET

NAME / ADDRESS: _____

_____ Zip/Postal Code: _____

PHONES: _____ EMAIL: _____

- ▶ Chiller Required for (Application): _____
- ▶ Liquid to be cooled (Water or Others): _____
- ▶ Liquid Temperature Required (Inlet to Process): _____ °F / °C
- ▶ Return Liquid Temperature (Outlet from Process): _____ °F / °C
- ▶ Required Process Liquid Flow Rate: _____ USGPM
- ▶ Required Process Liquid Pressure: _____ Bar / PSI
- ▶ Pressure Drop through the Process: _____ Bar / PSI
- ▶ Process Connection Size & Type (If Known): _____ ch / mm
- ▶ Material to be cooled: _____ Qty of the material: _____ Lbs/Hr
- ▶ Specific Gravity of the material: _____ Specific Heat of the material: _____
- ▶ Viscosity of the material to be cooled (If Known): _____ Centipoise / Lbs/Ft-hr
- ▶ Condenser Type (Air/Water Cooled) Ambient Temp _____ °F / °C
- ▶ Chiller Placement (Indoor or Outdoor or Split) & Distance from Process: _____ Ft.
- ▶ Available Electrical: _____ Volts, _____ Phase, _____ Hertz
- ▶ Pumping Stations required? Describe _____
- ▶ Filtration required? _____ Size of the suspended particles _____ Inch / mm
- ▶ Space Limits (Inches) _____ W, _____ D, _____ H
- ▶ Liquid Heating Option? _____ Desired Temperature (°F) _____



PLEASE ADD ANY OTHER NOTES ON THIS PAGE

RETURN THIS FORM TO THE SENDER.
