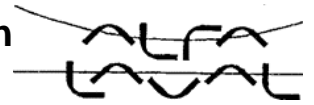




Plate Heat Exchanger Request for Quotation

**General Information:**

Channel Company/ location: _____ Contact: _____

End User Company / location: _____ Contact: _____

Today's Date: _____ Req'd Date: _____ Purchase Date: _____

Type: Budget/ Firm Competition: AGC / APV / CB / TP / Other: _____

Send Quotation to: Channel / End User / DSM / Other: _____

Via: Fax: _____ or Email: _____

Product Information:

Product: _____ Total %Solids: _____ %Dissolved Solids: _____ %Fat: _____

Temp / viscosity 1: _____ Temp / viscosity 2: _____

PH: _____ %Salt: _____ Max particle size: _____ Other: _____

Duty Information:

General Description: Heat / Cool / Pasteurize: _____

Duty 1 Fluid 1: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Fluid 2: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Duty 2 Fluid 1: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Fluid 2: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Duty 3 Fluid 1: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Fluid 2: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Duty 4 Fluid 1: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Fluid 2: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Duty 5 Fluid 1: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Fluid 2: _____ % Flowrate _____ Temp In _____ Temp Out _____ PD _____

Heat Exchanger Options:

Frame Type: Stainless steel / Painted Mild steel

Connection Size: 1" / 2" / 3" / 4"

Pressure rating: 87 / 145 / 225 / 290 psi

Connection Type: NPT / Tri-clamp

Gasket Preference: Nitrite / EPDM Food Grade / Viton

Plate Material: 304 / 316 / Titanium

Other Options: SSt bolt protection / SSt protection shrouds / 3A Compliant / Long legs

Other Notes:

Email this form to: gstansell@centrosolves.com; dhawkins@centrosolves.com; rjones@centrosolves.com