Form: QFIN-EQ

## **Evaluation Questionnaire**



	Today's Date:		
	Requested Quotation Date:	Type of Pricing:	Budget / Firm (circle one)
Custor	ner Information :		
Oustoi	Company Name:	City·	State:
	Customer Name:		
	Office Phone:		
	Email:		
Produc	ct Application Goal: (circle all that ap	plv)	
	Maintain process temperature at		ically liquid applications)
,	Upper Limit Temperature:		,
	Lower Limit Temperature:	°F/°C	
2)	Maintain wall temperature above:	°F/°C	
	Melt/Heat up the process from	°F/°C to °F.	/ °C in hours
•	Additional Application Information:		· · · · · · · · · · · · · · · · · · ·
Proces	s details:		(Vanar ar Liquid)
	Name of process:  At what temperature does the process of		
•	•	·	<del></del>
•	Density (lb/ft³):		
•	Viscosity (Cp):		
•	Specific Heat (BTU/lb F):		
•	Thermal Conductivity (BTU/hr ft °F):		
	<ul> <li>For Melt-out only: Cp Solid:</li> </ul>	BTU/lb F, Latent HoF:B	ΓU/lb, Solid Density:lb/ft^3
Tank lı	nformation (If other than field erected	d, ground mounted tank, please	send drawing):
•	Tank/Vessel Diameter:		
•	Tank Wall Material:		
•	Roof Design (flat, cone, elliptical, other)		
•	Is there Sweep Air designed into the air		
•	Liquid Level: Minimum:		
•	Insulation Type:		
Interna	al Coil Specifications (QMax can speci	ify and supply if desired):	
•	Coil Size (standard is 2 inch):		
•	Material of Construction (standard is Sc	ch. 40 Carbon Steel):	
Heatin	g Medium Details: (please note if using s		
•	Type of Heating Medium (Steam, Hot Oi	il, Water, other):	
•	Operating Pressure:psig/bar	, Operating Temperature:	°F / °C,
•	Design Pressure:psig/bar. Flow Rate (if liquid):	, Design Temperature:	°F/ °C,
∆mhie	nt Conditions:		
•	Minimum Ambient Temperature:	°F / °C Mavimu	ım:°F / °C
•	Maximum Wind Speed:	I / O, IVIAXIIIIL	1 / 0
•	maximum wind speed.	IVIETI	
•	Is it acceptable for Aluminum to come i	in contact with the process? ( Yes	s / No )