

Application Inquiry / Quote Request

Customer Information

*Dist./Cust.:	*Contact Name:	Due Date:
Mailing Address		
*Email:		
*Tel:	Ext:	*Fax:

End-User Information (If located outside U.S.)

(This information is necessary to ensure compliance to export laws and regulations of U.S. Departments of: Commerce; Homeland Security; and, other U.S. agencies.)

*End-User:	*City, State & Country:
*Location Where Pumps Will Be Installed/Used (City, State & Country):	
*End Product and Brief Description of Process (of system where pump will be used):	

Service Conditions

*Liquid Name:	Conc.:	%	*Specific Gravity:
*Temperature: Norm:	Min.:	Max.:	Melting Point: Boiling Point: ° F ° C
*Viscosity: at normal process temp:	at cold start-up:	cP	SSU
Vapor Pressure: at normal process temp	at cold start-up	PSIA	
*Suction Pressure: PSIG	Dis. Pressure: PSIG	NPSHA	Feet
*Flow Rate: GPM LPH	*Differential Pressure:	Feet	Meters PSI

Suspended Material Information (If none, please state "none.")

*S.M. Name:	Conc. (% by wt.):	Grain Size: Max.:	Avg.:
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Pump Information

Pump Type:	Regenerative Turbine	Centrifugal	Canned Motor	Sealed Type	Other
Piping Connection:	ANSI 150# RF	ANSI 300# RF	NPT		Other

Installation Conditions

*Elect. Source:	Voltage	Motor Enclosure
Location: Indoors	Outdoors	Mounting:

Replacement Unit Information (if applicable)

Manufacturer:	Model Number:
Casing/Impeller Material:	O-ring Material:
Bearing or Seal Material:	SiC Carbon NiR Other

Other Information

Accessories Required:	
Remarks:	

* Note: Items marked with "*" are minimum information required to receive MTH Literature.