

# Application Questionnaire

## Process conditions

### Customer Information

Company: \_\_\_\_\_  
Company Contact: \_\_\_\_\_  
Contact Phone#: \_\_\_\_\_  
Contact e-mail : \_\_\_\_\_  
Project Name: \_\_\_\_\_  
RFQ #: \_\_\_\_\_ Tag: \_\_\_\_\_

### Process Conditions: Fluid

Fluid (supply MSDS): \_\_\_\_\_  
Viscosity (Max Temp): \_\_\_\_\_ (cSt) @ 70  °F or  °C Specific Gravity: \_\_\_\_\_  
Viscosity (Min Temp): \_\_\_\_\_ (cSt) @ 50  °F or  °C Specific Gravity: \_\_\_\_\_  
Viscosity (Op Temp): \_\_\_\_\_ (cSt) @ 60  °F or  °C Specific Gravity: \_\_\_\_\_

### Process Conditions: Flow

Flow:  Continuous  Intermittent

Flow Volume Unit:  Gallons  Liters  Barrels Other: \_\_\_\_\_

Flow Time Units:  Min  Hours  \_\_\_\_\_  
Operating: GPM \_\_\_\_\_

### Process Conditions: Temperature

Temperature:  °F or  °C  
Min: \_\_\_\_\_ Max: \_\_\_\_\_ Operating: \_\_\_\_\_  
Ambient Temp: \_\_\_\_\_

### Process Conditions: Pressure

Unit:  PSI  BAR  Kg/cm<sup>2</sup>  
Operating: \_\_\_\_\_ Max: \_\_\_\_\_

### Type of readings

### Flange Connection

ANSI  DIN  
Connection: \_\_\_\_\_ IN  
Line Size: \_\_\_\_\_ IN

### OTHER ACCESORIES

Elastomer Requested: \_\_\_\_\_  
(optional)