



Pump Application Data Sheet

Company Name: _____ Contact: _____
Phone # _____ Email: _____
Address: _____

Process Fluid Data

Fluid Name: _____

Discharge Pressure (PSIG): _____ Concentration %: _____

Flow Range: Min _____ Normal _____ Max _____

Specific Gravity @ P Temp: _____ Viscosity @ P.T. (CP): _____

Operating Temp: _____ Vapor Pressure @ P.T.: _____

Solids Type: _____ % Solids: _____

External PSV Setting (PSIG): _____ NPSHA: _____

Suction Conditions: Suction Lift Flooded Vacuum

Special Requirements / Materials

Wetted Materials: _____ Housing Materials: _____

Baseplate: _____ Location: Indoor Outdoor

Drive Type: Electric Pneumatic Diesel None

Supply Pressure for Pneumatic: _____ Power: AC DC

Area Classification: General Purpose C1D1 C1D2

Enclosure: ODP TEFC XP Suction Connection: _____

Phase: Single Three N/A Discharge Connection: _____

Hertz: 60 Hertz 50 Hertz Variable Speed

Inspection / Documentation Requirements & Notes: