APPLICATION DATA SHEET

Date: _____

| Project Name: | Project Number: |
|--|--|
| Company: | Contact/Title: |
| Address: | Phone: |
| City State Zip: | Email: |
| Process Description: New Existing | |
| Type of Separation: LIQUID/SOLID | ☐ GAS/SOLID ☐ GAS/LIQUID |
| Fluid Specification: | |
| Fluid to be Filtered: | Viscosity (cPs): pH: |
| Specific Gravity: | Other: |
| Contaminant Specifications: | |
| Nature of Particles: ☐ Solids ☐ Gels ☐ Other | Solids Concentration (ppm): |
| | Level of Filtration (microns): |
| Operating Conditions: | |
| Flow rate (gpm): Oper Design | ☐ Continuous, can flow be interrupted: |
| Pressure (psi): OperDesign | Batch, Batch Size: |
| Temperature (F): Oper Design | Maximum Differential Pressure: |
| Material Specifications: | |
| Body Material: | ☐ ASME Code ☐ Non-Code |
| External Coating: | Filter Type: |
| Internal Finish: | Filter Media: |
| Inlet/Outlet Size/Type: | O-ring/Gasket: |
| Other: | |
| Electrical Requirements: | Project Timeline: |
| Separation Method: Strainer Filter | Self-Cleaning Centrifugal Other |
| Notes: | |
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