

Please fill out this flow data sheet and fax it to the attention of the Applications Engineering Department for review. You can also submit your data via the internet at www.aaliant.com/appdata.htm

Fax to **864-574-8062**

Date: _____

| | | | | |
|---|--------------|-----------------------------------|-------------|-------------|
| CONTACT INFORMATION | | | | |
| Name: | | Company: | | |
| Address: | | City: | | |
| State/Prov.: | | Zip/Postal Code: | | |
| Country: | | Phone: | | |
| Fax: | | Email: | | |
| Quote#: | | Ref#: | | |
| FLUID PROPERTIES | | | | |
| Fluid Name: | | Fluid Type (liquid, gas, slurry): | | |
| Density, Specific Gravity, or Specific Volume: | | | | |
| Viscosity of Liquid at Operating Temperature: | | | | |
| Is the conductivity of the liquid at operating temperature greater than 3 μ S/cm: | | | | |
| Required material of wetted parts (compatibility): | | | | |
| | UNITS | MIN. | NOR. | MAX. |
| Operating Flow Rate Range: | | | | |
| Operating Pressure Range: | | | | |
| Operating Temperature Range: | | | | |
| INSTALLATION | | | | |
| Pipe Size (flowmeter size determined by fluid properties): | | | SCH: | |
| Mounting Connections (flanged MNPT insertion): | | | | |
| Condition of Flow (constant, variable, or pulsating): | | | | |
| Inches of straight pipe without obstruction or bends up stream of the flowmeter: | | | | |
| Inches of straight pipe without obstruction or bends down stream of the flowmeter: | | | | |
| Installation (inside or outside): | | | Accuracy: | |
| Ambient temperature range around the flowmeter: | | | Price: | |
| Flowmeter Outputs and Accessories (mechanical, analog/digital, total, rate, mass, batching, btu): | | | | |
| Comments: | | | | |
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