



Flow Application Data Sheet

Please fill out this data sheet and fax it to the attention of the Applications Engineering Department for review.

Fax to **864-574-8062**

Date: _____

Prepared by: _____

CONTACT INFORMATION

Name:	Company:
Address:	City:
State/Prov.:	Zip/Postal Code:
Country:	Phone:
Fax:	Email:
Quote#:	Ref#:

FLUID PROPERTIES

Fluid Name:	Fluid (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	MINIMUM	NORMAL	MAXIMUM
Operating Flow 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:	