venture

measurement AALIANT / NIAGARA 150 Venture Blvd. Spartanburg, SC 29305 Phone: 1-800-778-9251 Fax: 864-574-8063

Flow Application Data Sheet

Date:		FROM:	
ATTN:		Quote #:	
COMPANY:		REF #:	
ADDRESS:		PHONE:	
CTY/ST/ZIP:		FAX:	
	Fluid Properties		

Fluid Name:		Fluid Type (Liquid, Gas, Slurry):				
Density, Specific Gravity, or Specific Volume:						
Viscosity of liquid at operating temperature:						
Is the conductivit	ire greater than 3 uS/cm:					
Required materia	al of wetted parts (Compatibility):					
		UNITS	MIN.	NOR.	MAX.	
	Operating Pressure Range:					
	OperatingTemperature Range:					
	Installation					
Pipe Size (Flow meter size determined by fluid properties				Sch.:		
Mounting connect	ctions (Flanged, MNPT, or Insertion):					
Condition of flow (Constant, Variable, or Pulsating):						
Piping (Horizontal, Vertical Flow Up, or Vertical Flow Down):						
Inches of straight pipe without obstructions or bends up stream of the flow meter:						

Inches of straight pipe without obstructions or bends down stream of the flow meter: Installation (Inside or Outside): Accuracy

Ambient temperature range around the flow meter:

Flowmeter outputs/accessories (Mechanical, Analog/Digital, Total, Rate, Mass, Batching, Btu):

Comments:



Price