Rotameter / Variable Area FLOWMETER

Application	Information	Form
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	complete this form for each meter. Volition Controls will offer the instrument that γ of this form, leaving the original intact for additional applications.
Company	2. Equipment Preference
Address	
	Desired Scale:
City State Zip_	Accuracy Required: % Full Scale
Contact Name	Connections:
Title	
Tel. No. for technical questions	Threaded ANSI 150# ANSI 300# ANSI 600#
	Other:
Signature Date	
	Materials of Wetted Parts:
	316 SST, Teflon:, Ceramic
1. Fluid Data:	Hastelloy C:
Name:	
Description:	Hazardous Area (FM): Y or N? If yes:
% Concentration (if applicable)	
Viscosity: Min Max	<u> </u>
Units: (Cps, Cst, etc.)	Local Indication? Y or N. Remote Transmission? Y or N Limit Switches? Y or N. If Yes, How many?
Does Fluid Contain Solids? Y or N	
If Yes, Particles Size/Desc.:	Special Requirements:
% Solids:	
For Liquids: Density Lbs/Ft ³ or Spec.Gravity_	
Flow Rate Units*	
(Min)	Temperature / Pressure:
(Norm)	Operating Fluid Temperature:
(Max)	MinNormMax. (Deg. F or C)
* GPM, GPH, LPH, Other:	
Does Fluid Contain Gas, or Entrained Air? Y or N	Ambient Temperature:
If Yes, % Gas:	MinNormMax. (Deg. F or C)
For Gases: Standard Flowing Units	Inlet Operating Pressure:
Density/Spec. Gravity:	MinNormMax. (PSIG)

Is flow Continuous or Pulsing/Batch

If Pulsing, describe On/Off times, Pulse Rate, or Batch Size:

Volition Controls Corp. 333 N. Falkenburg Rd. Unit A-113

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____Min. ____Norm. ____Max. (PSIG)

Describe your flow measurement problem and what you

Outlet Operating Pressure:

wish to accomplish: