



Lesman
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Instruments • Valves • Controls

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Contact: _____ Ext. _____

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V08.2016

Name: _____

Company: _____

Street: _____

City: _____ State: _____ Zip: _____

E-mail Address: _____

Phone: (____) _____ Fax: (____) _____

This is a: Request for Quote Order: PO# _____

Quantity Needed: _____ Date Required: ____/____/____

Shipping Method: _____ Partials Accepted: Yes No

GPI Flomec Application Datasheet



Process Conditions

Fluid: _____

Viscosity: _____ @ _____ °F

Specific Gravity: _____ Density: _____

Particulate? No Yes Size: _____

% of Solids: _____ % of Air: _____

Air Elimination Required? No Yes

Pulsating Flow? No Yes

	Min.	Normal	Max.	Units
Flow Rate:	_____	_____	_____	<input type="checkbox"/> GPM <input type="checkbox"/> LPM
Temperature:	_____	_____	_____	<input type="checkbox"/> °F <input type="checkbox"/> °C
Pressure:	_____	_____	_____	<input type="checkbox"/> PSI <input type="checkbox"/> bar
Pressure Drop:			_____	<input type="checkbox"/> PSI <input type="checkbox"/> bar

Process Pipe

Material: _____

Pipe O.D.: _____ Schedule: _____

Nominal Size: _____ Wall Thickness: _____

Product Selection

Approved Wetted Materials: _____

Process Connection Type: Thread Flange
 Tri-Clover Spigot

Accuracy: _____ % of Reading Repeatability: _____

Power: AC DC Battery

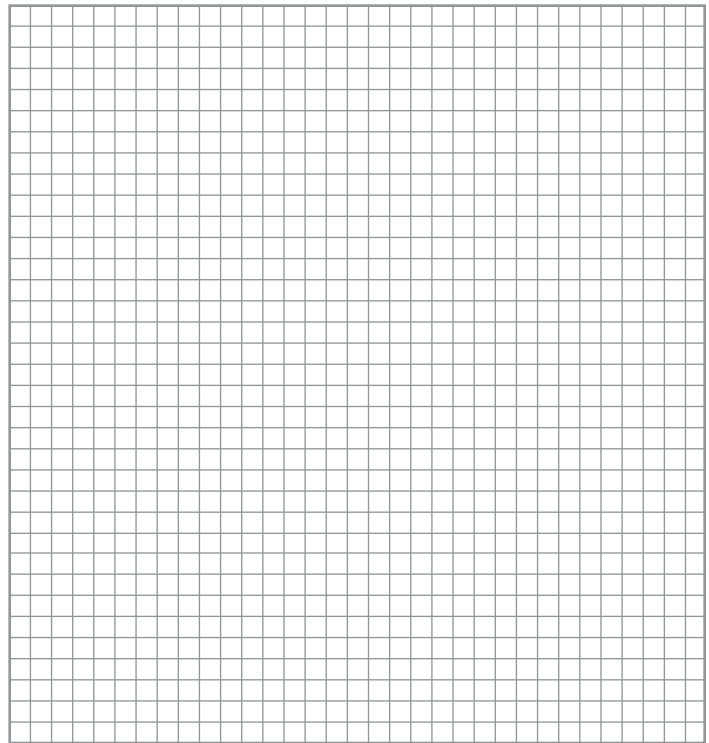
Approvals: FM UL CSA ATEX 3A

Do you need flow totalization? No Yes

Display: None Local
 Remote

Output: None Pulse
 Current

Basic Application Sketch



Special Instructions/Notes: