



Badger Meter

Volumetric Flow Meter

Complete form as much as possible. (*Required Information)

Date*

CUSTOMER CONTACT INFORMATION*

Sales Contact:		Company:	
Email:	Phone:	Address 1:	
Engineering Contact:		Address 2:	
Email:	Phone:	City:	
End User Contact:		State:	Zip:
Email:	Phone:	Phone:	Fax:

Is the address above same as the installation destination address? Yes No

If no, please provide a destination address, since requirements may vary by location:

FLUID PROPERTIES*

Fluid Media

Indicate any other known information relevant to the Fluid Media (brand, type, MIL std. or similar information):

For liquids, complete:	For gases, complete:
Suspended Solids: %	Specific Gravity:
Viscosity: Units:	Molecular Weight:
Specific Gravity:	Density: Units:
Molecular Weight:	
Density: Units:	
Conductivity Value: $\mu\sigma/cm$	

Volumetric Flow Meter Application Data Sheet

PROCESS INFORMATION*

Application

Industry

Parameter	Units	Minimum	Normal	Maximum
Flow Range				
Pressure				
Temperature				

Desired Accuracy Needed Full Scale Reading

Bi-directional? Yes No

Batching? Yes No

COMMUNICATION PROTOCOL/OUTPUTS

Network

Analog/Digital Outputs

4-20 mA	Qty	Total Pulse	Qty
0-10V DC	Qty	Relay	Qty
0-5V DC	Qty	Other	Qty
Frequency	Qty	None	
Rate Pulse	Qty		

PHYSICAL DIMENSIONS/ENVIRONMENT (fill in known information, leave blank for unknown, use N/A for not applicable)

Line Size (O.D.)

Pipe Material

Pipe Schedule or Wall Thickness

Pipe Liner Material Thickness

Full Pipe? Yes No

Are flow straighteners needed? Yes No

Pipe Orientation

Flow Direction

Process Connection

What power is available?

Hazardous Area

Submersible? Yes No

Certifications Required

PRODUCT (use this area indicate desired technology and options)

Meter Type Permanent Installation Portable

Is this meter a replacement meter? Yes No

If Yes, please provide type of meter, serial number, company, etc.

Pickup Required (applies to turbine meters)

Electronics Placement

Meter Placement

Power Supply Options

Product Location

Type of Reading

Rate

Totalization

Other

Calibration Services Desired? Yes No

COMMENTS (write in any additional questions, comments or concerns)

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