



Magnetic Flow Meter Application Questionnaire

To ensure you receive the correct and most accurate Flowmeter for your application please furnish the following data.

1. *Process Media*
 - Name _____
 - Density _____
 - Viscosity _____
 - Conductivity _____
2. *Flow rates and units of measurement*
 - Max _____
 - Nominal _____
 - Minimum _____
 - Units of measurement _____
3. *Pressure*
 - Max _____
 - Nominal _____
 - Minimum _____
4. *Temperature*
 - Max _____
 - Nominal _____
 - Minimum _____
5. *Line Size & Material of piping*
 - _____
6. *Application; continuous or batch (no short batches)*
 - _____
7. *Material of Construction; Liner Material & Electrodes*
 - _____
 - _____
8. *Power; AC or DC (120 VAC, 24VDC)*
 - _____
9. *Area Classification; general purpose, Class 1 Div 1, Class 1 Div 2*
 - _____
10. *Connection Type; Flanged or Wafer*
 - _____
11. *Integral or Remote Electronics; (if remote what distance)*
 - _____
12. *Outputs; Analog, Pulse, Digital*
 - _____
13. *Batcher Capabilities*
 - _____