

# Flowmeter Application Data Sheet

**Flow Meter choice;**

- Mass flow
- Turbine meter
- Positive Displacement
- Mag meter
- Ultra Sonic




**Fluid Information**

Fluid Name*:	<input type="text"/>	% Concentration:	<input type="text"/>
Desired Flow Accuracy: 0.10% of Rate	<input type="text"/>	Fluid State Liquid:	<input type="text"/>
Desired Density Accuracy:	<input type="text"/>	Min/Max	<input type="text"/>
Operating Flow Rate:	<input type="text"/>		
Operating Pressure:	<input type="text"/>		
Operating Temperature:	<input type="text"/>		
Density/ Specific Gravity:	<input type="text"/>		
Viscosity:	<input type="text"/>		
Connection: Flng 150/300/600/ NPT/ Sanitary/ Other			
Mounting: Vertical/ Horizontal			
Upstream/ Downstream constrictions:			
Strainer:			

**Sensor Information**

CS/ 316 Stainless Steel/ hastalloy/ other

**Transmitter Information:**

Integral Mounted	<input type="text"/>
Remote Mounted	<input type="text"/>
Display	<input type="text"/>
Protocal	<input type="text"/>

**Additional comments/ concerns**