Valve Data Sheet

(Please provide as much information as possible)

End User:

Location:

1.	**Line Size:**	
2.	**End Connection (Flanged, threaded, socket-weld, butt-weld, wafer, lug)**	
3.	**Pressure Class (150#, 300#, 600#)**	
4.	**Media (What is going thru the valve)**	
5.	**Media Consistency (Viscosity)**	
6.	**Flow (GPM)**	
7.	**Media Temp**	
8.	**Inlet Pressure**	
9.	**Outlet Pressure (Back Pres.)**	
10.	**External Environment (Corrosive atmosphere?)**	
11.	**Manual or Actuated Operation**	
12.	**If Actuated, what type? (Pneumatic or Electric or Gear operator)**	
13.	**If Pneumatic, what is available air pressure to the actuator?**	
14.	**Fail mode? (fail open or closed on loss of air)**	
15.	**Do you need a solenoid valve? (Voltage)**	
16.	**If Electric actuator (voltage)**	
17.	**Position indicator?**	
18.	**Positioner? (4-20mA electro/pneu. signal or 3-15 psi air signal)**	

19.	Valve position/vertical/horizontal	
20.	Limit Switches?	
21.	Any other add-ons or accessories needed?	