

Date _____

Name _____

Phone _____ - _____ - _____

Company _____

Email _____

S = System Piping Size & Material: _____

P = Product Desired: _____

E = Estimated Yearly Unit Sales _____ One Time Order: Yes No Qty _____

C = Cv Flow Factor or Orifice Size (Cv): _____ Orifice Diameter: _____

P = Liquid Pressure: Inlet Max _____ Min _____ Outlet (Back) _____ Vacuum _____ Hg Set Pressure _____

O = Operation Style: 2-Way or 3-Way Normally Open/Closed Direct Acting/Pilot Air/Electric

M = Media and Concentration: _____ % Conc.

V = Volume of Flow: _____ GPM _____ LPM _____ SCFM

Pressure Drop acceptable to achieve flow: _____ PSI

A = Ambient Temperature: _____ °F _____ °C Maximum _____

L = Liquid Temperature: _____ °F _____ °C Maximum _____

V = Valve Body and Seal Material: _____ Body _____ Seal

E = Electrical Specifications Voltage A/C D/C Control Signal 4-20 mA _____ 0-10 VDC _____

S = Special Note: (i.e. Duty cycle/Cycle rate) and Budgetary Price Range (Dimensions, Performance Requirements, Tolerances, System Diagram, etc.)