

Flow Switch Application Data Sheet

Customer Name _____ Email Address _____

Contact _____ Title _____ Phone _____

> Specifications

Media Type: H₂O _____ H₂O _____ % and Ethylene Glycol _____ % by Vol. _____ Wt. _____
 Other _____ % by Vol. _____ Wt. _____

Specific Gravity _____ @ _____ °F (Calibration Temperature)

Ambient Temperature Range _____ °F Media Temperature Range _____ °F

Normal System Pressure _____ PSIG Proof Pressure _____ PSIG

System Pressure Maximum _____ PSIG Minimum _____ PSIG Burst Pressure _____ PSIG

Actuation Point - Increasing Flow (At) _____ GPM (By) _____

Deactuation Point - Decreasing Flow (At) _____ GPM (By) _____

Deadband (Operating Differential) Maximum _____ GPM Minimum _____ GPM

Maximum Pressure Drop _____ PSI @ _____ GPM Nominal Flow

Life Expectancy _____ Cycles Cycle Rate _____ Cycles/Min.

Remarks/Comments: _____

> Assembly Details

Mounting: Foot Face Port Other _____

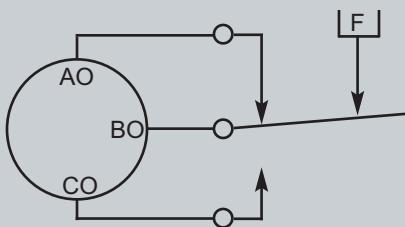
Inlet Port Connection: MS16142 1/2" 3/8" 1/2-14 NPT Female Other _____

Outlet Port Connection: MS16142 1/2" 3/8" 1/2-14 NPT Female Other _____

Electrical Connection _____ Electrical Switch _____

Amps _____ Inductive Resistive Volts _____

> Wiring Diagram



Other: