



## Globe Valve Data Sizing Sheet

Date: \_\_\_\_\_

### Customer Information

*Check Preferred Contact Method*

<b>Company</b> <b>Contact</b> <b>Address</b> <b>City, State, Zip</b>	<b>Phone</b>
	<b>Fax</b>
	<b>Email</b>
	<b>Project</b>

### Application Data

### System Information

<b>Valve Tag (Name)</b> <b>System</b> <b>Fluid</b> <b>Specific Gravity</b> <b>Pipe Size</b> <b>Pipe Material</b>
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### Process Information

*Maximum*

*Normal*

*Minimum*

<b>Flow Rate</b> GPM    Lbs./Hr    Cv <i>(check units above)</i> <b>P1 = Inlet Pressure (PSIG)</b> <b>DP = Pressure Drop (PSIG)</b> <b>P2 = Outlet Pressure (PSIG)</b> <b>Temperature (°F)</b>
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### Valve Information

<b>Type</b> 2-way    3-way Mixing    3-way Diverting <b>Size</b> <b>Pressure Class</b> <b>Body Materials</b> <b>Trim Materials</b> <b>Packing and Seals</b>	<b>Operation</b> On-Off    Modulating <b>Connections</b> <b>Trim</b> <b>Flow Direction</b> <b>Shaft Design</b> <b>Shut-off</b>
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### Actuator & Control Information

<b>Type</b> (Pneumatic, Electric, Model, Ratings) <b>Supply Air</b> (PSIG) or <b>Electric Power</b> (VAC/Hz) <b>Positioner Type / Increasing Signal</b> (Opens/Closes) <b>Control Signal</b> (3-15 psi, 4-20mA, 0-10VDC, etc.) <b>Solenoid Valve and/or Limit Switches</b> <b>Air Filter/Regulator</b> (If Applicable / Pressure Range) <b>Manual Override with Handwheel</b> <b>Failure Mode</b> (Open, Closed, In-place / Spring, Electric) <b>Tubing Material</b> (Copper, SS) <b>Special Set-ups or Misc, Accessories</b>
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### Additional Notes and Specifications

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