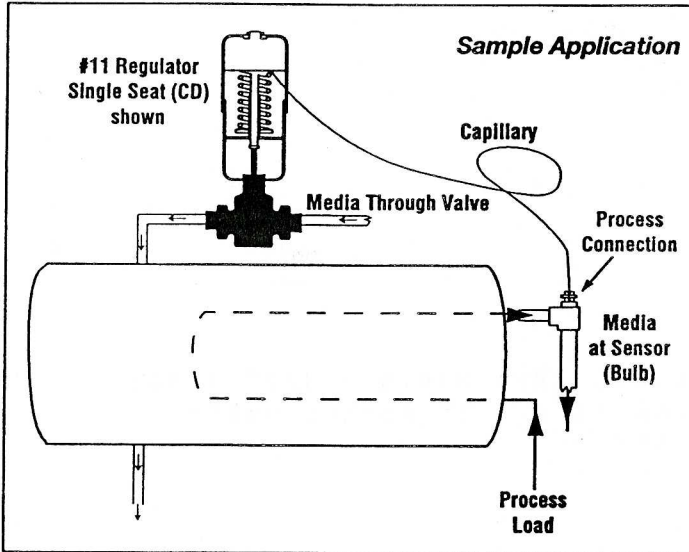


Selecting the correct model regulator for the specific application is extremely important to maintaining a smooth-running process. To get the regulator that will best meet your needs, please be sure to answer every question noted as "Required" on this Application Data Sheet.



Inlet Pressure^R _____

Pressure Drop (ΔP)^N _____

Temperature^R _____

5. Media At Sensor (Bulb)^R

- **Type**
 - Water
 - Chemical (Specify) _____
- **Temperature**
 - Desired Control Point _____
 - Maximum Temperature Exposure _____
 - Optional Temperature Indicator (Gauge)

6. Bulb and Capillary Characteristics^R

- **Material**
 - Copper
 - 316 Stainless
 - Teflon

7. Process Connection, Optional Bulb Well, Capillary Length

- **Process Connection**
 - Standard Fixed Union with NPT Connection (Style D)
 - Special Adjustable Union with NPT Connection (Style JD)
 - Special Vertical Fixed Union with NPT Connection (Style V)
 - Plain Bulb [No fittings] (Style J)
- **Optional Bulb Well**
 - Copper
 - Stainless
- **Capillary Length**
 - 8' (Standard)
 - 15' (Standard)
 - 30' (Optional)

8. Part # _____

NOTES

^R **Required Information**

^E **Either/Or Information**

If the required flow rate through the valve (Capacity, Item #2) is not known, it can be calculated from the Process Load Information (Item #3).

^N **Nice To Have Information**

Pressure drops across the valve can be assumed if they are not specified by the customer.

1. Basic Application^R

- Heating
- Cooling
- Mixing or By Pass

2. Capacity^E

Cv Rating _____
GPM or #/hr. _____

2a. Pipe Size _____

2b. Trim Material

- Bronze
- Stainless

2c. Packing Material

- EP V-Ring
- Teflon V-Ring

3. Process Load^E

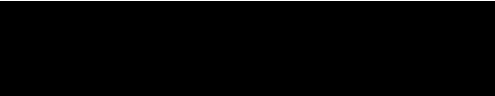
- Flow (GPM) of material to be heated, cooled, or mixed _____
- Temperature increase or decrease of material _____

4. Media Through Valve

- Steam**
 - Inlet pressure^R _____
 - Pressure Drop (ΔP)^N _____
- Water**
 - Inlet pressure^R _____
 - Pressure Drop (ΔP)^N _____
 - Temperature^R _____
- Other**
Material Flowing Through Valve _____

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3400 Oakton Street, Skokie, IL 60076
Phone: 847.673.6700 • Fax: 847.673.9044
4540 Dixie Road, Unit C, Mississauga, Ontario L4W 1N2, Canada
Phone: 905.238.4855 • Fax: 905.238.4858





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