

Pressure Reducing Valve



The Model 200 Pressure Reducing Valve automatically reduces a higher inlet pressure to a steady lower downstream pressure, regardless of changing flow rate and/or varying inlet pressure.

This valve is an accurate, pilot-operated regulator capable of holding downstream pressure to a re-determined limit.

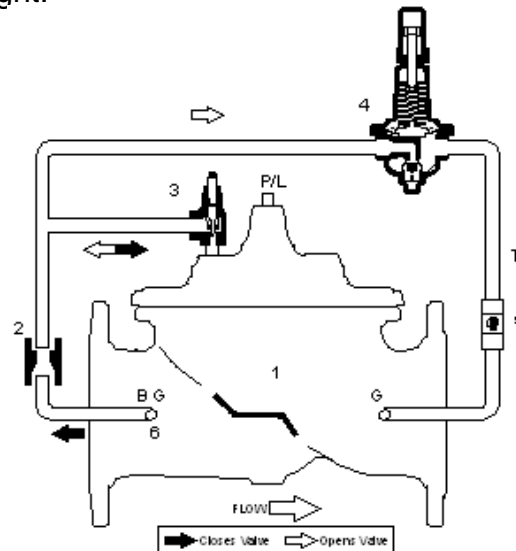
When downstream pressure exceeds the pressure setting of the control pilot, the main valve and pilot valve close drip-tight.

Standard Features

1. Main valve
2. Restriction
3. Needle valve
4. Pressure reducing pilot
5. Ball valve
6. Strainer

Optional Features

- B. Ball valve
- G Pressure Gauge
- P Position indicator
- L Limit switch



Typical Applications

- A. Inlet isolation valve
- B. Strainer
- C. Pressure reducing valve
- D. Outlet isolation valve

