



Poppet type valves are two-way, normally open or normally closed, load holding or blocking valves for applications requiring low internal leakage. Models are available for flows up to 150 lpm (40 gpm).

Spool type valves are two-way, normally open or normally closed, three-way, four-way, four-way three-position, and six-way. The four-way three-position valves are available in tandem center, open center, closed center or “motor spool” configurations. Models are available for flows up to 75 lpm (20 gpm).

Blocking/low flow valves are two-way normally-closed, load-holding or venting valves, and two-position three-way blocking valves.

- Poppet or spool types.
- Operating pressures to 345 bar (5000 psi).
- Hardened precision poppets, seats, spools and cages for long life and low leakage.
- Durable, unitized, molded coils.
- Water/Weather resistant coils are available with IP65 and IP69 rated connectors for most valves.
- Manual override available on most models.
- Industry common cavities—compact sizes.
- Cartridges are voltage interchangeable.
- Wide variety of voltage and connector options.
- Low voltage pull-in characteristics.
- Coils are rated for continuous duty operation.