



Flow controls feature reverse flow check, an aluminum knob option, positive shut-off and linear adjustment. Models are available for flows to 129 lpm (34 gpm).

Needle valve models feature an aluminum knob option, positive shut-off and linear adjustment. Models are available for flows up to 113 lpm (30 gpm).

Pressure compensated flow regulators offer accurate flow maintenance up to 80 lpm (21 gpm). Adjustable-orifice pressure-compensated flow controls allow adjustment from zero to full flow.

Compensating elements work with remote orifices to maintain accurate flow rates to 208 lpm (55 gpm).

Flow divider/combiner valves maintain flow circuit ratios regardless of system operating pressure conditions. Models are available for flows up to 150 lpm (40 gpm).

- Pressure compensated regulators.
- Variable or fixed orifice restrictor valves.
- Operating pressures to 345 bar (5000 psi).
- Quiet, modulated response.
- Hardened parts for long life.
- Industry common cavities—compact sizes.
- Adjustments cannot be backed out of the valve.
- Optional spring ranges.