



Gate Valve

Standard Feature

- Straight-through flow with minimal pressure drop
- Unique sliding cylindrical plug design provides larger seating area than conventional gate valve
- Made of durable, corrosion resistant plastic
- No metal to media contact anywhere in valve
- Clean-out (drain) plug in bottom area of valve body in model with polypropylene gate
- Rated for full vacuum service
- Light weight for easier and economical installation
- Positive bubble-tight shut-off, both PP and CPVC-SBR lined gate
- Visual position indicator

Feature

(On CPVC-SBR-Lined Plug Model)

- Shallow seat recess in bottom of valve body makes valve self-cleaning and eliminates sediment build-up
- Soft seal for easy shut-off

Option

- 2" square operating nut
- Stem extension
- Locking handle
- Electric actuation, up to 3"
- Viton® seal



Serie 92 Electric Actuator

Standard Feature (Size 1-1/2" – 3")

- Brushless, capacitor-run motor (AC model)
- Integral thermal overload protection with auto-reset (AC model)
- Permanently lubricated gear train
- Combination NEMA 4X, 7 and 9 enclosure with thermally bonded powder coating/304 trim
- ISO bolt circle
- Two 1/2" NPT conduit ports prevent interference between control and power signal
- Declutchable manual override
- Highly visible position indicator

Option

- Extra limit switches
- Feedback potentiometer
- Heater and thermostat (to -40° F)
- Milliamp positioner: 4–20mA or 0–10 Vdc input signal
- 4–20mA output position transmitter