



Type 75 Butterfly Valve

Standard Feature (Size 18" – 24")

- Standard model (18" - 24") has polypropylene body, diaphragm and EPDM seat.
- 403 stainless steel stem has full engagement over the entire length of the diaphragm and is a non-wetted part totally isolated from the media.
- Bubble-tight seating.
- Only abrasion resistant, solid plastic diaphragm and elastomeric liner are wetted part

Option :

- Pneumatically and electrically actuated with accessories
- Lug style (Stainless Steel 304 and 316) for blocking and end-of-line application
- Stem in 316 Stainless Steel, Titanium, Hastelloy C® etc.
- 2" square nut on valve stem
- 2" square nut on gear
- Stem extension (single stem and two-piece stem)
- Locking device
- Chain operator
- Manual limit switch



Serie 92 Electric Actuator

Standard Feature (Size 1-1/2" – 8")

- Brushless, capacitor-run motor (AC model) Integral thermal overload protection with auto-reset (AC model) Permanently lubricated gear train
- Duty cycle 100% for high cycle application
- 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
- Standard travel-top limit switches can simultaneously be used for indicator light
- Highly visible position indicator

Option

- Fail safe battery pack
- Extra limit switches
- Feedback potentiometer
- Heater and thermostat (to -40° F)
- Positioner: 4–20mA or 0–10Vdc input
- 4–20mA output position transmitter
- Voltage : 220 Vac, 24 Vac, 12 Vac, 24 Vdc, 12 Vdc
- Mechanical brake eliminates seating oscillation
- Built-in stem

