



Type 55 Butterfly Valve

Standard Feature

- Highly corrosion resistant PTFE diaphragm and seat
- Epoxy powder coated ductile iron body for corrosive atmosphere or environment
- Strong but thin diaphragm with high Cv value
- Stainless steel stem has full engagement over the entire length of the diaphragm and is a non-wetted part, totally isolated from the media
- Only PTFE diaphragm and PTFE seat are wetted part
- Bubble-tight shut-off
- Rated for full vacuum service
- Locking device

Option

- Pneumatically and electrically actuated with accessories
- Gear operator for 2" – 5"
- 2" square nut on valve stem
- 2" square nut on gear
- Stem extension (single stem and two-piece stem)
- Chain operator
- Manual limit switch



Type 56 Butterfly Valve

Standard Feature (Size 1-1/2" – 16")

- Standard model (1-1/2" – 14") has PVC Body and PP Diaphragm for better chemical resistance at temperature higher than can be achieved with PVC. 16" has PP body and PP diaphragm standard.
- Our 316/403 stainless steel haft has full engagement over the entire length of the diaphragm and is a non-wetted part, totally isolated from the media.
- Only solid and abrasion-resistant plastic diaphragm and elastomeric liner are wetted part.
- ISO bolt circle on top flange – no body or stem modification required for accessories.

Option

- Pneumatically and electrically actuated with accessories
- Alternate diaphragm: (I)PVC:1-1/2" – 14" (III)PVDF:1-1/2" – 16"
- Gear operator for 1-1/2"– 6"
- Lug style (Stainless Steel 304 or 316) for blocking and end-of-line application
- Stem in 316 stainless steel, titanium, Hastelloy C® etc.
- 2" square nut on stem
- 2" square nut on gear operator
- Stem extension (single stem and two-piece stem)
- Locking device (Gear Type – Standard on Lever)
- Chain operator
- Manual limit switch
- Tandem arrangement (Patented by A/A, Inc.)

