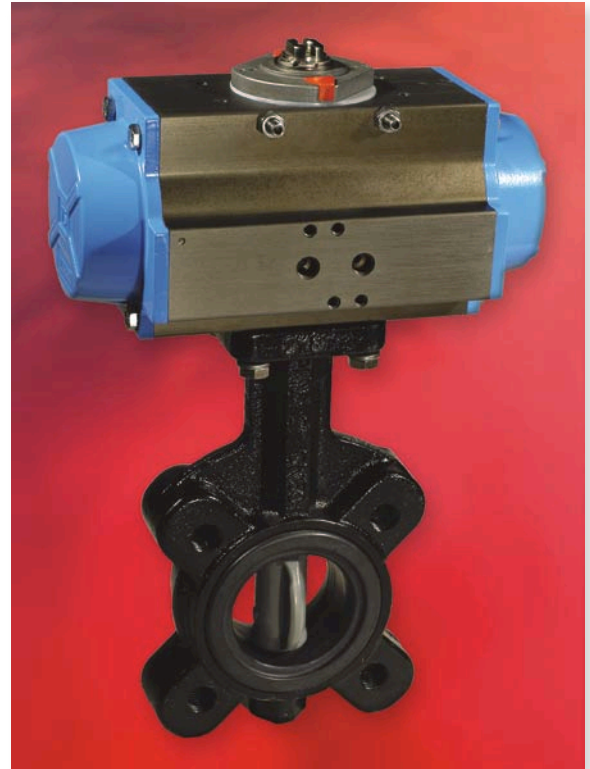


## LUG STYLE PNEUMATIC ACTUATED BUTTERFLY VALVES

ALL SPECIFICATIONS AND DIMENSIONS SUBJECT TO CHANGE WITHOUT NOTICE

### Ductile Iron Body with Nylon Coated Disc

SIZE	DOUBLE ACTING	SPRING CLOSED	SPRING OPEN
1 1/2"	PD/BN*L-1.5	PC/BN*L-1.5	PO/BN*L-1.5
2"	PD/BN*L-2	PC/BN*L-2	PO/BN*L-2
2 1/2"	PD/BN*L-2.5	PC/BN*L-2.5	PO/BN*L-2.5
3"	PD/BN*L-3	PC/BN*L-3	PO/BN*L-3
4"	PD/BN*L-4	PC/BN*L-4	PO/BN*L-4
5"	PD/BN*L-5	PC/BN*L-5	PO/BN*L-5
6"	PD/BN*L-6	PC/BN*L-6	PO/BN*L-6
8"	PD/BN*L-8	PC/BN*L-8	PO/BN*L-8
10"	PD/BN*L-10	PC/BN*L-10	PO/BN*L-10
12"	PD/BN*L-12	PC/BN*L-12	PO/BN*L-12
14"	PD/BN*L-14	PC/BN*L-14	PO/BN*L-14
16"	PD/BN*L-16	PC/BN*L-16	PO/BN*L-16
18"	PD/BN*L-18	PC/BN*L-18	PO/BN*L-18
20"	PD/BN*L-20	PC/BN*L-20	PO/BN*L-20
24"	PD/BN*L-24	PC/BN*L-24	PO/BN*L-24



#### \* OPTIONAL SEATS AVAILABLE

- \* FOR EPDM Seats use "E" ( i.e. PD/BNEL ) Temperature Range -4° - 248°F
- \* FOR Viton® Seats use "V" ( i.e. PD/BNVL ) Temperature Range 0°F - 399°F

~ CONSULT FACTORY FOR ELECTRIC ACTUATED BUTTERFLY VALVES ~

### Ductile Iron Body with 316 Stainless Disc

SIZE	DOUBLE ACTING	SPRING CLOSED	SPRING OPEN
1 1/2"	PD/BS*L-1.5	PC/BS*L-1.5	PO/BS*L-1.5
2"	PD/BS*L-2	PC/BS*L-2	PO/BS*L-2
2 1/2"	PD/BS*L-2.5	PC/BS*L-2.5	PO/BS*L-2.5
3"	PD/BS*L-3	PC/BS*L-3	PO/BS*L-3
4"	PD/BS*L-4	PC/BS*L-4	PO/BS*L-4
5"	PD/BS*L-5	PC/BS*L-5	PO/BS*L-5
6"	PD/BS*L-6	PC/BS*L-6	PO/BS*L-6
8"	PD/BS*L-8	PC/BS*L-8	PO/BS*L-8
10"	PD/BS*L-10	PC/BS*L-10	PO/BS*L-10
12"	PD/BS*L-12	PC/BS*L-12	PO/BS*L-12
14"	PD/BS*L-14	PC/BS*L-14	PO/BS*L-14
16"	PD/BS*L-16	PC/BS*L-16	PO/BS*L-16
18"	PD/BS*L-18	PC/BS*L-18	PO/BS*L-18
20"	PD/BS*L-20	PC/BS*L-20	PO/BS*L-20
24"	PD/BS*L-24	PC/BS*L-24	PO/BS*L-24

#### ACTUATOR: Specifications

- **80 PSI Min.** 120 PSI Max.
- -4° F to 185° F
- Aluminum Constuction
- Anti-Blowout Pinion, Nickel-Plated Steel
- Nitrile Seals, Polyamid Friction Guides

#### VALVE: Specifications

- ANSI 125/150 Class
- Ductile Iron Body, Resin Coated Baked Finish
- Nylon Coated or Stainless Steel Disc
- 1 1/2" - 12" 230 PSI, 14" - 24" 150 PSI