Choose **PipeBurst Pro™** for peace-of-mind protection from costly water damage.

Protect what matters most.

# 4" Butterfly WaterValve Specification Sheet

Part	Size	Cycle	*Cycle	Pressure	**Flow
Number	(Inch)	Time off	Time on	Rating	GPM
WVLB5-T	4	3 sec	~ 20 sec	150	1366

\*Assumes zero load on valve, actual time may vary \*\*GPM at 1 PSI drop, water

### Valve Specifications:

- Connection: Lugged Flanged
- Valve body: Cast Iron
- Disk and Stem: 316 stainless steel
- Seat: EPDM
- Equipped with a manual handle for emergency override
- Valves are pressure rated at 70°F

### Actuator Specifications:

- Waterproof actuator housing is rated NEMA 6P to protect internal components from corrosion and extend actuator life
- Ignition safe actuator housing is rated NEMA 7D and meets the USCG Electrical Systems Standard to support user and environment protection
- 12V DC motor
- Actuator AC/DC adapter power supply and 6' wiring harness supplied with Part # RS400-11





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# 4" Butterfly WaterValve Specification Sheet

Part Number	Size (Inch)	Cycle Time off	*Cycle Time on	Pressure Rating	**Flow GPM	А	В	С	D
WVLB5-T	4	3 sec	~ 20 sec	150	1366	7.7"	5.2"	17.4"	2.0"

\*Assumes zero load on valve, actual time may vary \*\*GPM at 1 PSI drop, water

#### Valve Installation:

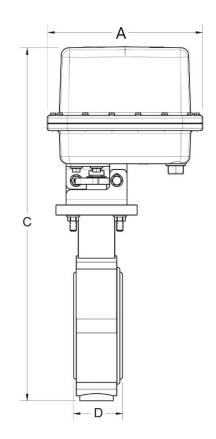
- Position valve between flanges
- Thread bolts into tapped holes from each side of the mounting flanges.

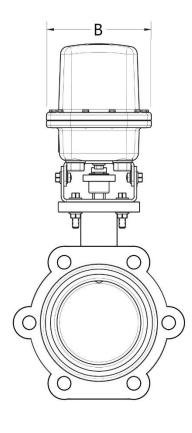
### Flange Requirements:

- The valve O.D. and flange bolt circle must share a common center line
- The valve is designed to be placed between ASME/ANSI 125 lb. flanges

### Lug Data:

Valve Size	Bolt Circle	Holes	Tap
4"	7.50"	8	.625-11







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