

Butterfly Valves with 316 Stainless Steel Internals

- 316 SS construction suitable for corrosive landfill applications
- Extensions for buried service

Affordable butterfly valves feature 316 SS discs and shafts that withstand corrosive conditions caused by leachate and wet methane gas. At prices comparable to standard valves with bronze internals, you won't find a better value for landfill or water service use.

If buried service is required, stem extensions are available. Extensions work with either lever or gear operators. Bolt together different lengths for height adjustment if necessary. To bury a gear operated valve and operate it with a standard 2" T-handle valve wrench, order a 2" square operating nut to replace the valve wheel.

Additional sizes through 24" are available as special order; contact USABlueBook for more information. Quantity discounts are available.

Butterfly Valves

SIZE IPS	FACE TO FACE	# OF BOLTS	WAFFER STYLE W/ LEVER OPERATOR		WAFFER STYLE W/ GEAR OPERATOR		LUG STYLE W/ LEVER OPERATOR		LUG STYLE W/ GEAR OPERATOR	
			STOCK #	EACH	STOCK #	EACH	STOCK #	EACH	STOCK #	EACH
2"	1 5/8"	4	15245	\$	—	—	21834	\$	22490	\$
2 1/2"	1 3/4"	4	22497		22498	\$	21835		—	—
3"	1 3/4"	4	15246		15252		21836		22492	
4"	2"	8	15247		15253		21837		22493	
5"	2 1/8"	8	15248		15254		21838		22494	
6"	2 1/8"	8	15249		15255		21839		22495	
8"	2 1/2"	8	15250		15256		22499		22496	



15258



Wafer Style with Gear Operator

Wafer Style with Lever Operator and Extension

Extensions (for use only with butterfly valves listed in this ad)

VALVE SIZE	24" LENGTH		36" LENGTH		48" LENGTH		60" LENGTH		72" LENGTH	
	STOCK #	EACH	STOCK #	EACH	STOCK #	EACH	STOCK #	EACH	STOCK #	EACH
2" & 3"	67971	\$	67975	\$	67979	\$	67983	\$	67987	\$
4"	67972		67976		67980		67984		67988	
5" & 6"	67973		67977		67981		67985		67989	
8"	67974		67978		67982		67986		67990	

Two-Inch Square Operating Nuts for Gear Operators

VALVE SIZE	STOCK #	EACH
2 to 6"	15258	\$
8"	15240	

Replacement Gear Operators

VALVE SIZE	STOCK #	EACH
2 to 3"	67967	\$
4"	67968	
5"	67991	
6"	67969	
8"	67970	

Valve construction: cast iron
Seat: Buna-N
Disc: 316 SS mounted on 416 SS shaft
Max psi rating: 200 WOG
Applications: throttling
Connections: wafer or lug

Sharpe® Butterfly Valves

- Excellent chemical resistance and low friction
- Choose from manual, electrical or pneumatically actuated models

These butterfly valves feature an epoxy-coated ductile iron body, 316 stainless steel disc and an EPDM seat for maximum chemical resistance in a metallic valve. Choose from three valve configurations. Pneumatically actuated valves have a double-acting rack and pinion actuator, and are also available with a fail-safe spring-return actuator as special order. 120V electrically actuated valves have heavy-duty gears and self-adjusting limit switches, making them virtually maintenance-free.

Additional materials, actuation options and sizes up to 48" are available. Contact USABlueBook for more information.

SIZE	# OF BOLTS	FACE TO FACE	WAFFER STYLE STOCK #	EACH	LUG STYLE STOCK #	EACH
10-POSITION LEVER HANDLE						
3"	4	1.78"	56315	\$	56319	\$
4"	8	2.05"	56316		56320	
6"	8	2.19"	56317		56321	
8"	8	2.38"	56318		56322	
DOUBLE-ACTING PNEUMATICALLY ACTUATED						
3"	4	1.78"	56323	\$	56327	\$
4"	8	2.05"	56324		56328	
6"	8	2.19"	56325		56329	
8"	8	2.38"	56326*		56330*	
ELECTRICALLY ACTUATED						
3"	4	1.78"	56331	\$	56335	\$
4"	8	2.05"	56332		56336	
6"	8	2.19"	56333		56337	
8"	8	2.38"	56334*		56338*	

*Shipping: Ships motor freight.



Valve construction: epoxy-coated ductile iron
Seat: EPDM
Disc: 316 stainless steel mounted on 416 SS shaft
Max psi rating: 200 psi
Temperature rating: -30 to 275°F
Application: throttling
Connections: wafer or lug