

Butterfly Valves

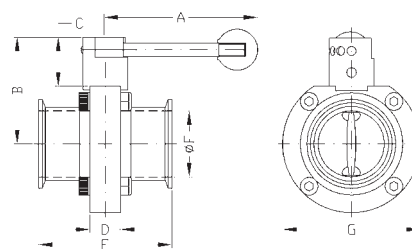
Butterfly Valves with Pull Handle

Size	<i>(CF8M) 316 stainless steel with silicone seal</i>		<i>(CF8M) 316 stainless steel with Viton® seal</i>		<i>(CF8M) 316 stainless steel with EPDM seal</i>	
	Part #	Price / E	Part #	Price / E	Part #	Price / E
1"	B5101S100CC-A	\$290.80	B5101V100CC-A	\$320.10	B5101E100CC-A	\$285.05
1½"	B5101S150CC-A	282.85	B5101V150CC-A	323.30	B5101E150CC-A	276.05
2"	B5101S200CC-A	348.90	B5101V200CC-A	412.90	B5101E200CC-A	341.65
2½"	B5101S250CC-A	434.60	B5101V250CC-A	586.75	B5101E250CC-A	426.55
3"	B5101S300CC-A	571.85	B5101V300CC-A	816.10	B5101E300CC-A	554.80
4"	B5101S400CC-A	910.40	B5101V400CC-A	1342.85	B5101E400CC-A	853.65
6"	B5101S600CC-A	2002.95	---	---	B5101E600CC-A	2024.55
8"	---	---	---	---	B5101E800CC-A	5923.45



Note: Valves can be automated, call the factory for details. Repair kits are available.

Size	Dimensions							Break Torque (inch lbs.)	PSI @ 68°F
	A	B	C	D	E	F	G		
1"	4.4	2.8	1.4	0.9	3.5	0.9	3.1	75	140
1½"	4.4	2.8	1.4	0.9	3.5	1.4	3.1	130	140
2"	4.4	3.1	1.4	0.9	3.8	1.9	3.9	165	140
2½"	4.4	3.5	1.4	0.9	3.8	2.4	4.6	210	110
3"	6.2	3.8	1.3	1.2	4.1	2.9	5.2	350	110
4"	6.2	4.5	1.3	1.2	4.8	3.8	6.7	540	85
6"	11.5	5.5	1.3	1.2	5.5	5.8	8.5	1550	60
8"	18	6.9	1.6	1.2	4.9	7.8	11.2	1650	60



Butterfly Valves with Infinite Position Handle

Size	<i>(CF8M) 316 stainless steel with silicone seal</i>		<i>(CF8M) 316 stainless steel with Viton® seal</i>		<i>(CF8M) 316 stainless steel with EPDM seal</i>	
	Part #	Price / E	Part #	Price / E	Part #	Price / E
1"	B5101S100CC-B	\$290.80	B5101V100CC-B	\$320.10	B5101E100CC-B	\$285.05
1½"	B5101S150CC-B	282.85	B5101V150CC-B	323.30	B5101E150CC-B	276.05
2"	B5101S200CC-B	348.90	B5101V200CC-B	412.90	B5101E200CC-B	341.65
2½"	B5101S250CC-B	434.60	B5101V250CC-B	586.75	B5101E250CC-B	426.55
3"	B5101S300CC-B	571.85	B5101V300CC-B	816.10	B5101E300CC-B	554.80
4"	B5101S400CC-B	910.40	B5101V400CC-B	1342.85	B5101E400CC-B	853.65



K
Sanitary
Fittings

Note: Valves can be automated, call the factory for details. Repair kits are available.

Size	Dimensions							Break Torque (inch lbs.)	PSI @ 68°F
	A	B	C	D	E	F	G		
1"	4.3	2.6	1.3	0.9	3.5	0.9	3.1	75	140
1½"	4.3	2.6	1.3	0.9	3.5	1.4	3.1	130	140
2"	4.3	2.9	1.3	0.9	3.8	1.9	3.9	165	140
2½"	4.3	3.3	1.3	0.9	3.8	2.4	4.6	210	110
3"	6.4	3.6	1.3	1.2	4.1	2.9	5.2	350	110
4"	6.4	4.4	1.3	1.2	4.8	3.8	6.7	540	85

