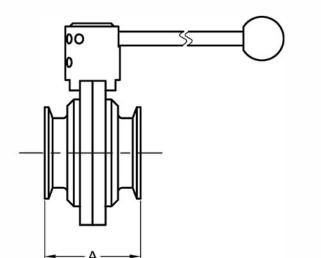
S&O SERIES BUTTERFLY VALVES



Butterfly valves are ideal for food and beverage applications. They are offered in a wide range of sizes and connection standards to meet many diverse applications. These valves are proven to be reliable with high viscous products, high temperatures, and corrosive environments.

Butterfly valves from Steel & O'Brien are available in clamp and butt weld ends. Other end connections can be furnished upon request.



- Available in 4-position pull handle or 12-position trigger handle 12-position metal (304ss) trigger handle
- · Low resistance to product flow
- Sutiable for low to high viscosity fluids
- · Field serviceable
- · Self-draining
- Available in 304 and 316L.
- · Silicone, EPDM and Viton seals available
- · Polished to 32Ra I.D./O.D.

VALVE SIZE	A (CLAMP ENDS)	B (WELD ENDS)	PRESSURE RATING (@68°f)	SEAT REPLACEMENT (SUFFIX: -SILICONE, -EPDM, -VITON)
1	2.60	2.68		BFV-SEAT-1
1-1/2	2.60	2.99		BFV-SEAT-1.5
2	2.75	3.15		BFV-SEAT-2
2-1/2	2.75	3.15	145 PSIG (10 BAR)	BFV-SEAT-2.5
3	3.00	3.23		BFV-SEAT-3
4	3.00	3.47		BFV-SEAT-4
6	5.50	N/A		BFV-SEAT-6

