

Designed for years of trouble free reliability, Kennedy UL-FM butterfly valves are constructed of durable ductile iron for a lightweight superior product. We utilize stainless steel upper and lower shafts as well as EPDM encapsulated discs. Our fusion bonded coated bodies offer a superior long-lasting coating. The valves are slow operating with low torque leading to excellent high cycle life. Our butterfly valves are always rated to 300psi and all are fully hydrostatically tested before they leave Elmira, NY.



GROOVED BUTTERFLY VALVES

- G300 - 2-1/2" - 6"
- 01G - 8"

Long Body BFV

- G300E - 2-1/2" - 6"
- 02G - 8"
- Long Body BFV are USC Approved with EPDM Disc

Working Pressure

- UL/FM 300 PSI

Features

- Outdoor Rated
- NSF Certified (Long Body Only)
- Lightweight
- Standard Grooves



WAFER BUTTERFLY VALVES

- W300 - 2-1/2" - 6"
- 01W - 8"

Working Pressure

- UL/FM 300 PSI

Features

- Outdoor Rated
- Integral Gearbox (2-1/2" - 6")
- Lightweight
- Short Lay Length
- Does NOT require washer for installation with grooved flange adapter.