Industrial-Strength Butterfly Valves

For Facilities Seeking Optimal Performance 24/7

SERIES 88

Ductile Iron Full Lug Butterfly Valves

Equally effective for on-off, throttling, or isolation service requirements.

- Designed for dead-end service to the full pressure rating of the valve
- Well suited for higher velocity and vacuum service
- Blowout-proof stem
- Operated by lever or electric actuator
- · Lug style, ductile iron body with stainless steel stem and disc
- Sized from 2" to 24"



SERIES 90

High-Performance Lug Double Eccentric Butterfly Valves

Used wherever positive shutoff is required to control flow.

- Double offset RPTFE seat designed for 500° F
- Guaranteed bubble-tight at 290 psi differential
- Operated by gearbox or electric actuator
- Lug style, carbon steel body with stainless steel stem and disc
- Sized from 2" to 40"

Optional electric actuator available on both valves enabling on/off and modulating service for precise flow control





