Elite Valve

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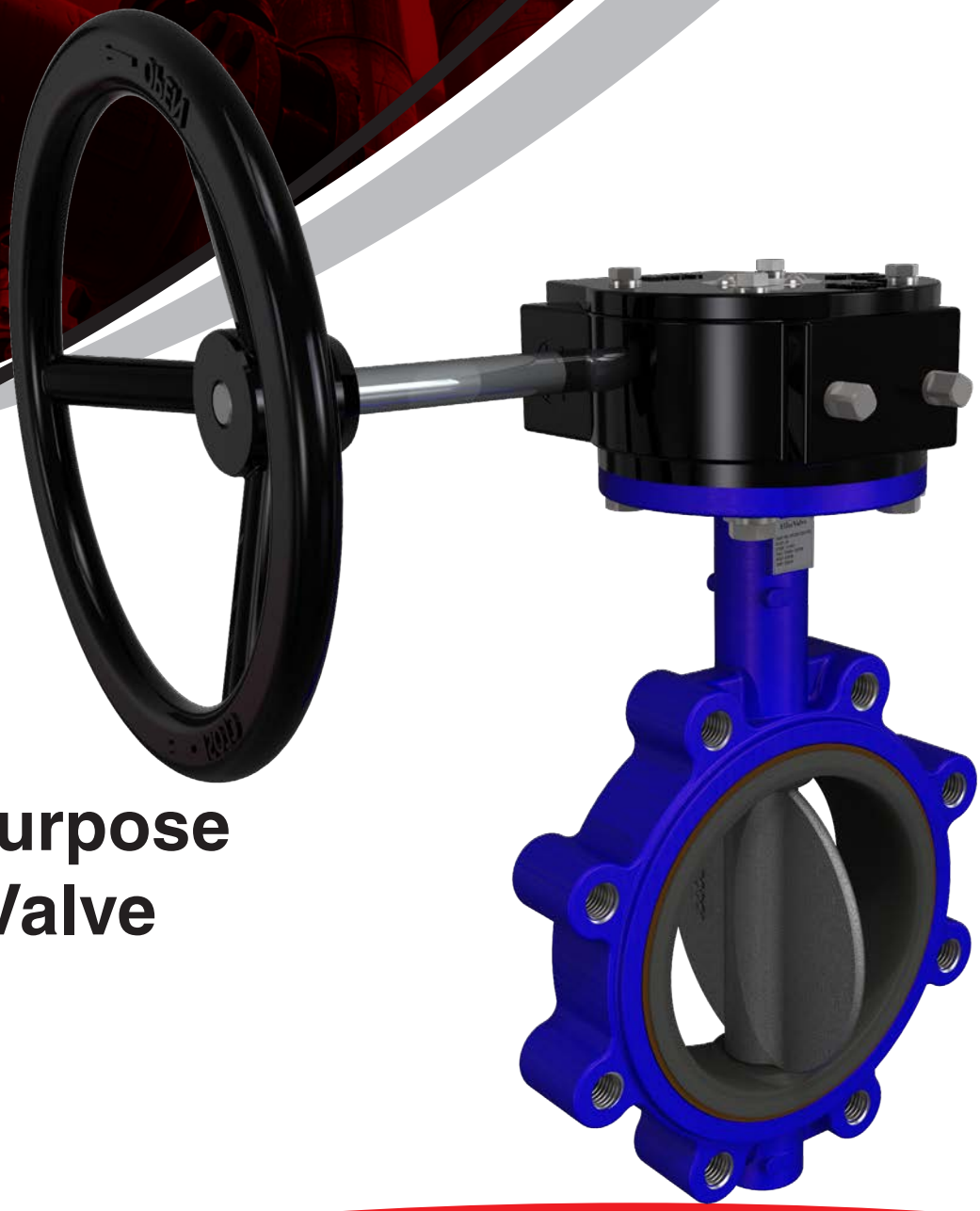
Customized valve solutions for the toughest applications.



BF2400 General Purpose Butterfly Valve

Product Brief

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BF2400 General Purpose Butterfly Valve

Our BF2400 General Purpose Butterfly Valve is intended for use on a wide variety of process flow applications across all industries. The stainless steel disc and cartridge style seat ensures reliable, bidirectional shut-off for many types of liquids and gases. The Industrial Butterfly Valve is manufactured with a ductile iron body for

Features & Benefits

- Stainless steel disc resists corrosion
- Phenolic backed, cartridge style seat ensures reliable shut-off
- Ductile iron body provides added durability
- ISO 5211 mounting pattern allows direct mounting of various actuation options
- Wafer or lugged flange styles accommodate various installation types
- Hand lever with notch plate and lock-out provision provides operator and maintenance safety

Technical Details & Standards

- Standard sizes available: 2” - 24” (larger sizes available on request)
- Ductile iron body
- 316SS disc
- 416SS shaft
- Phenolic backed, EPDM cartridge style seat
- -10°C to 70°C (14°F to 158°F) standard temperature rating
- 250 psi standard pressure rating
- ASME B16.42 Class 150 flange pattern (alternate flange patterns available on request)
- Designed and manufactured according to API 609
- Tested per API 598
- Canadian CRN

Options & Accessories

- BUNA seat for process compatibility
- Pneumatic or electric actuators for automated or remote control
- Gearboxes and chain wheels for easier manual operation
- Switch box for valve position feedback
- Positioner for process flow control

23-0046-V4

2305 Wyecroft Road, Oakville, Ontario L6L 6R2
sales@elitevalve.com | Main: **(519) 756-3100** | Toll free **(888) 339-7758**

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