

Elite BF2300 Rubber Lined (Lugged) Butterfly Valve



Brand: Elite Valve

Short Description

The BF2300 (lugged) is a butterfly valve designed primarily for use in the mining, cement, and power industries. Ductile iron body EPDM seat and EPDM coated disc Lugged connection Up to 250psi 2" to 24"

Description

Features & Benefits

- EPDM coated disc resists coarse and abrasive materials
- 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 including bevel gear, pneumatic, and electric actuators
- Wafer or lugged flange styles accommodate various installation types
- Hand lever with notch plate and lockout provision provides operator and maintenance safety

Technical Details & Standards

- Standard sizes available: 2" - 24" (larger sizes available on request)
- Ductile iron body
- EPDM coated 304SS disc
- 416SS shaft
- Phenolic backed, EPDM cartridge style seat
- 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