

Material Number NLG100L, LD-2000 - Butterfly Valve - Ductile Iron, Lug Type, 200 PSI, Handle

The NIBCO® ductile iron lug butterfly valve provides ease of operation with quarter-turn (90 degrees) open to close. With the internal stem/disc geometric drive design, there is no need for pins or bolts that may create leak paths or turbulence in the waterway. An extended neck allows for insulation up to 2 inches. The unique molded-in EPDM seat liner with aluminum bronze disc is recommended for most water applications. Please refer to NIBCO technical data sheets, chemical resistance guides and



| Specifications | - |
|------------------------|---------------------------------------|
| UPC Code | 039923717818 |
| Туре | Butterfly Valve |
| Connection Type | L - Lug |
| Stem Material | Metal - NIBCO - Steel - Stainless |
| Valve Size | 8 |
| Material | Ductile Iron |
| Disc Material | Aluminum Bronze |
| Valve Operator | Lever-Lock Handle |
| Description | LD20003 8 LUG BFV L/LK HNDL DUCT IRON |
| *eClass Classification | Ductile Iron Butterfly Valves |
| All Type of Item | Valve |

+ <u>more</u>

| Turns/Operation | Quarter-Turn |
|-----------------|--------------|
| Weight | 38.48 lb |