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NIBCO

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Material Number NLG110M, LD-2000 - Butterfly Valve - Ductile Iron, Lug Type, 200 PSI, Gear

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 039923718525 Type Butterfly Valve **Connection Type** L - Lug **Stem Material** Metal - NIBCO - Steel - Stainless **Valve Size** 10 Material DI Ductile Iron **Disc Material** Aluminum Bronze **Valve Operator** Gear Operator **Description** LD20005 10 LUG BFV GEAR OP DUCTILE IRON *eClass Classification Ductile Iron Butterfly Valves Valve All Type of Item

Turns/Operation	Quarter-Turn
Weight	91.25 lb