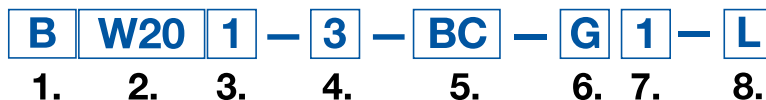


**Example: 1/2” BW201-3-BC-G1-L**



1/2” 2000 PSI FLOATING BALL VALVE, FNPT ENDS, FULL BORE, WCB BODY x 316SS TRIM, RTFE SEAT, HNBR AED SEALS, NACE, LEVER OP.

**1. MODEL**

- A - FLOATING BALL, ONE PIECE, BAR STOCK, REDUCED BORE
- AA - FLOATING BALL, ONE PIECE, INVESTMENT CAST, REDUCED BORE
- B - FLOATING BALL, SPLIT BODY, FULL BORE
- C - FLOATING BALL, SPLIT BODY, REDUCED BORE
- CC - FLOATING BALL, SPLIT BOLTED BODY, REDUCED BORE
- D - FLOATING BALL, 3-PIECE, BOLTED BODY, FULL BORE
- T - FLOATING BALL, 3-PIECE, THREADED BODY, FULL BORE
- TT - FLOATING BALL, 3-PIECE, THREADED BODY, REDUCED BORE

**2. RATING**

- |                  |                 |
|------------------|-----------------|
| 80 - CLASS 800   | W15 - 1,500 WOG |
| 90 - CLASS 900   | W20 - 2,000 WOG |
| 150 - CLASS 1500 | W30 - 3,000 WOG |
| W08 - 800 WOG    | W60 - 6,000 WOG |
| W10 - 1,000 WOG  |                 |

**3. END CONNECTION**

- |                           |                                   |
|---------------------------|-----------------------------------|
| 1 - SCREWED               | 4 - SCREWED FEMALE x SCREWED MALE |
| 2 - SOCKET WELD           | 7 - BUTTWELD                      |
| 3 - SCREWED x SOCKET WELD | X - SPECIAL                       |

**4. TYPE**

- |               |                  |
|---------------|------------------|
| 1 - FIRE-SAFE | 3 - NON-FIRESAFE |
|---------------|------------------|

**5. MATERIAL (BODY + TRIM)**

- |                      |                   |   |
|----------------------|-------------------|---|
| BC - WCB + 316       | GF - LF2 + 316    | PF - F51 + F51                              |
| BF - A105 + 316      | GN - LF2 + 316*   | QF - F53 + F53                              |
| DC - WCB + F6A/13CR  | KC - CF8 + 304    | RF - F55 + F55                              |
| DF - A105 + F6A/13CR | KF - F304 + 304   | X - SPECIAL                                 |
| FC - LCC + F6A/13CR  | LC - CF8M + 316   | *: Nitriding Treatment on Ball + XM-19 Stem |
| FF - LF2 + F6A/13CR  | LF - F316 + 316   |   |
| GC - LCC + 316       | NF - F316L + 316L |   |

**6. MATERIAL (SEAT)**

- |            |            |             |
|------------|------------|-------------|
| G - RTFE   | V - PEEK   | X - SPECIAL |
| B - NYLON  | J - DELRIN |             |
| E - DEVLON | M - METAL  |             |

**7. MATERIAL (O-RING SEAL)**

- |                     |                 |           |             |            |              |
|---------------------|-----------------|-----------|-------------|------------|--------------|
| 1 - HNBR AED        | 3 - FKM (VITON) | 4 - EPDM  | 6 - HNBR-LT | 7 - PTFE + | 8 - GRAPHITE |
| 2 - FKM (VITON) AED | GLT AED         | 5 - AFLAS | AED         | ELGILOY    | X - SPECIAL  |

**8. OPERATOR**

- |                        |               |
|------------------------|---------------|
| L - HANDWHEEL OPERATOR | B - BARE STEM |
|------------------------|---------------|

**9. SPECIAL REQUIREMENTS**

- |                      |                                 |
|----------------------|---------------------------------|
| EB - EXTENDED BONNET | S - SUPPLY COMPLETE INFORMATION |
|----------------------|---------------------------------|