

Ball Valves - NO LEAD Brass



HFBV6-NL Series





NO LEAD Forged Brass Full Port Ball Valve Features:

- Heavy pattern NO LEAD forged brass construction.
- Full port allows maximum flow & minimum pressure drop or turbulence.
- PTFE seats, chrome plated NO LEAD brass ball.
- PTFE stem packing with adjustable gland follower.
- · Blow out proof stem design.
- 600 PSI W.O.G. non-shock; 150 PSI S.W.P.
- CSA Certified (TXT only)
- Third party certified to NSF/ANSI 372.

| Part Number Threaded | Size | Ctn/Case Qty | List Price Threaded | Part Number Sweat | List Price Sweat |
|-------------------------|--------|-----------------|------------------------|----------------------|---------------------|
| LIEDVIC OFTNI | 4 (4) | 45/400 | Δ 4 7 0 c | | |
| HFBV6-25TNL | 1/4" | 15/120 | \$ 17.36 | | |
| HFBV6-38TNL | 3/8" | 15/120 | 17.04 | | |
| HFBV6-50TNL | 1/2" | 15/120 | 22.34 | HFBV6-50SNL | \$ 19.51 |
| HFBV6-75TNL | 3/4" | 10/60 | 33.31 | HFBV6-75SNL | 31.05 |
| HFBV6-100TNL | 1" | 8/48 | 54.06 | HFBV6-100SNL | 51.83 |
| HFBV6-125TNL | 1 1/4" | 4/24 | 87.23 | HFBV6-125SNL | 78.63 |
| HFBV6-150TNL | 1 1/2" | 2/24 | 136.56 | HFBF6-150SNL | 94.71 |
| HFBV6-200TNL | 2" | 2/12 | 186.02 | HFBV6-200SNL | 130.62 |
| HFBV6-250TNL | 2 1/2" | 3/6 | 397.44 | | |
| HFBV6-300TNL | 3" | 2/4 | 525.40 | | |
| HFBV6-400TNL | 4" | 1/2 | 910.00 | | |



HFBV4-PEXNL Series

| MATERIAL SPECIFICATIONS | | | |
|-------------------------|------------------------|--|--|
| Handle Nut | Zinc Coated Steel | | |
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| Packing | PTFE | | |
| Packing Nut | Brass | | |
| Ball | Chrome Plated NL Brass | | |
| Seats | PTFE | | |
| Body | NL Forged Brass | | |
| End Adapter | NL Forged Brass | | |

NO LEAD Forged Brass FULL Port Ball Valve with PEX Connections Features:

- Heavy pattern, full port, forged NO LEAD brass constuction.
- PTFE seats, chrome plated NO LEAD brass ball.
- · PTFE packing.
- · Blow-out proof stem design.
- 400 PSI W.O.G. non-shock; 125 PSI S.W.P.
- PEX ends for use with PEX tubing connections.
- Third party certified to NSF/ANSI 372.









