

Fire Service Accessories

7001, 7002 Strainers

Protects critical fire system equipment from debris and fouling.

- Epoxy-coated, steel body with flanged or grooved connections
- UL Listed and FM Approved
- Maximum working pressure: 175psi (12bar)
- Single or dual port clean-out options
- Sizes 3" – 10"

In-building Risers

In-building risers are used to connect the main fire supply to the building fire suppression system. The fitting passes under the foundation without joints and extends up through the floor. Required by California state fire marshal.

- Provided with installation tabs, lifting lugs, and a pressure test caps
- CIPS (cast iron pipe size) coupler for easy connection to the underground supply (AWWA C900 PVC) and ductile iron pipe (Sizes 4" – 10")
- Industry standard grooved end connection (AWWA C606) on the building side for easy connection to overhead fire sprinkler system
- Male NPT inlet available on sizes 2" – 3"
- Standard 6'x6' configuration with custom lengths from 3' to 20' available
- UL Listed, FM Approved, and NSF 61 Certified
- Sizes 2" – 12" diameter

Note: 12" Risers are not 3rd Party Approved, please contact your local municipality for State Code and Installation requirements.



7001



IBR

IBR2

Ball Valves

Series LFFBV-3C-M1, LFFBVS-3C-M1

Series LFFBV-3C-M1 2-piece, full port, Lead Free* ball valves are used in commercial and industrial applications for a full range of liquids and gases.

- Lead Free* forged copper silicon alloy body and adapter
- Certified to NSF/ANSI standard 6 $\frac{1}{8}$
- CSA Approved threaded valves only $\frac{1}{4}$ " – 3"
- UL Listed and FM Approved threaded valves $\frac{1}{4}$ " – 2"
- FM Approved solder valves $\frac{1}{2}$ " – 2"
- UL Listed solder valves $\frac{1}{2}$ " – 2"
- Fluorocarbon elastomer stem O-ring prevents stem leaks
- Adjustable stem packing gland
- PTFE stem packing seal, thrust washer, and seats
- Bottom loaded blowout proof stem
- Machined chrome plated Lead Free* brass ball
- Valves comply to MSS-SP-110 standard



LFFBV-3C-M1

*The wetted surface of this product contacted by consumable water contains less than 0.25% of lead by weight.