

SERIES 7500B

Grooved-End Bronze Ball Valve



SERIES 7500B
with Stem Extension Kit

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The Gruvlok® 7500B Cast Bronze Ball Valve is the ONLY grooved-end ball valve on the market for copper systems. Available in Full Port Configurations in sizes 1 1/2" through 3" and with a streamlined port in the 4" version, the 7500B fits a wide range of applications from commercial plumbing and industrial applications, to oilfield and mining.

Durable temperature resistant virgin PTFE seats and a solid 316 stainless steel ball and stem in combination with Gruvlok End configurations, make the 7500B among the most specifiable valves in the industry.

HOW TO ORDER: Specify size and figure number
(example: 2" GC-7500B)

FEATURES

- For use in grooved-end pipe systems 1 1/2" to 4"
- 300 psi bubble tight shutoff
- 190° F (88° C) operating temperature
- Low torque operation
- Superior flow – Full port 1 1/2" to 3", Standard port 4"
- Solid 316 stainless steel ball and stem
- Vented ball
- Virgin PTFE seats
- Adjustable packing gland
- Additional options available – locking device, memory stop, oval handle style and stem extension
- Suitable for HVAC applications
- End-of-line service capabilities
- MSS-SP-110

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