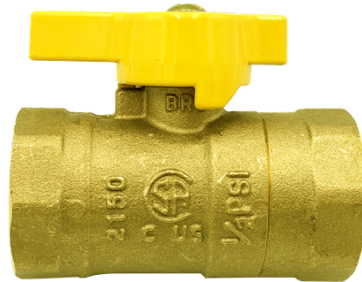




Lever Handle Gas Ball Valves IPS



Installation

- Turn off gas supply before disconnecting old appliance. To install a new gas ball valve, gas Must be shut off at main valve, near meter.
- Clean male pipe threads of gas supply pipe with a wire brush and rag to ensure connection is free of any debris such as metal shavings, rust, dirt, and liquids including oils and water.
- Apply gas thread sealant to all male pipe threads of supply pipe or fitting only!
- Thread gas ball valve onto gas supply pipe, wrench tighten.
- Turn on main valve to allow gas to enter system. **DO NOT TURN ON APPLIANCE!**
- Test all connections with clear soap and water solution or leak test solution, bubbles will indicate a leak in the connection. If leak is detected, turn off gas supply before further tightening connections.
- Wait at least 10 minutes to light pilot(s) after connections are made and tested to be certain that all vapors have dissipated. Natural gas is a colorless, tasteless and in its pure state, odorless vapor. It is odorized (awful smell) so that its presence can be detected. Gases are heavier than air and dissipate slower than natural or manufactured gases.

WARNING:

- Water rinse and dry connector after test. Soap and test solutions may cause an uncoated connector to corrode.
- **DO NOT** use matches, candles, flames or other sources of ignition for leak testing connectors or fittings.