

# Natural Gas Meter & Bypass Valves

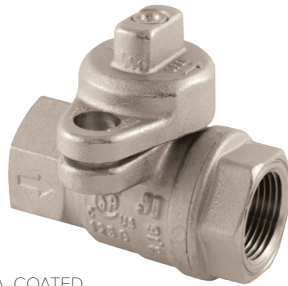
# Meter & Bypass Valves



**175-LWN** Utility Gas Ball Valve, Full Port, 175 PSIG



BRASS



T.E.A. COATED

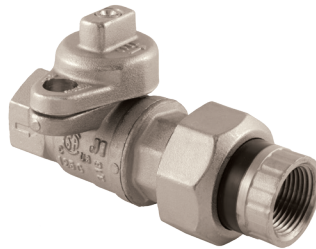


PAINTED

**175-LWIN** Utility Gas Ball Valve, Full Port, Insulated Tailpiece, 175 PSIG



BRASS




T.E.A. COATED



PAINTED

## SPECIFICATIONS

- Size Range: 1/2" - 2"
- Insulated Union: 3/4" - 1-1/4", 2"
- Working Pressure: 125 PSIG and 175 PSIG
- Temperature Range: -40°F to 300°F
- CSA Certified to ANSI B.16.33 
- NPTF Threads Conform to ANSI B1.20.3
- 100% Leak Tested
- Hot Forged Brass Body
- Tamper Resistant and Emission Proof
- Second Generation PTFE Seats
- Triple Stem Seal

**Lifetime Warranty Against Stem Leakage**

## BYPASS BENEFITS

- Streamline Regulator & Meter Repairs or Replacements
- Significantly Lower Leak Points
- Save on Labor Due to Reduced Connections
- Eliminate Leaks to Atmosphere with our Maintenance Free Lockwing (Ball Valve)



Angle Bypass Valve with Integrated Swivel and Nut

Lockwing with Insulated Bypass and Extension

# Residential & Commercial Bypass Options



## INLET BYPASS VALVES



**175-LWIBP**  
3/4" - 1" Insulated



**175-LWIBP-EXT**  
3/4" Insulated  
with Male Tail Piece



**125-LWIBP**  
1" Insulated



**175-LWIBP**  
3/4" x 3/4" Insulated  
Bypass

## OUTLET BYPASS VALVES



**125-LWBP**  
3/4" - 1" Bypass



**125-LWUBP**  
1" Union Bypass



**125-LWBP-S**  
1" Straight Bypass  
with Swivel



**125-LWBP-SA**  
1" Angle Body Bypass  
with Swivel

## COMMERCIAL BYPASS VALVES



**175-LWIBP**  
1 1/4" & 2" Insulated Bypass



**175-LWBP**  
1 1/4" - 2" Bypass



# T.E.A. Treatment



Jomar's proprietary T.E.A. treatment process is an alternative to painting or galvanizing steel valves. T.E.A. provides additional corrosion resistance by electrodepositing a ternary alloy onto the valve body. This treatment will not be scratched or nicked off, keeping your T.E.A. coated valve looking as good as it did on the day it was installed.

## ASTM B-117 Salt Spray Test

T.E.A. COATED VALVE  
After 250 Hours



GALVANIZED PLUG  
After 30 Hours



CAST IRON PLUG  
After 12 Hours



## Additional Gas Solutions



## THE JOMAR ADVANTAGE

- Maintenance Free
- No Leaks to Atmosphere
- Corrosion Resistant
- Tamper Resistant
- CSA Certified
- 100% Full Port
- Hydrogen Ready
- Lifetime Warranty