



## FULL PORT BALL VALVE c/w PURGE/FILL BALL VALVE

DRAIN/FLUSH, AND REFILL POTABLE AND HYDRONIC SYSTEMS

FIP X FIP and SWT x SWT CONNECTIONS (LEAD FREE)



Threaded (FIP) Connection



Sweat (SWT) Connection

### Features & Benefits

Easily drain, flush, and refill any potable or hydronic systems with our Full Port Ball Valves complete with purge/fill valve and capped end.

- Designed for residential and commercial potable water distribution and hydronic applications
- Time saving with one piece construction
- Available in Threaded (FIP), Sweat (SWT) and Copper Press (PRS) connection ends
- Size availability: 1/2" to 2"

### Performance Rating

- Pressure rating 250 psi Non-shock Cold Working Pressure
- Max Working Temperature 150 °F (65.6 °C)

### Listings & Certifications

- ANSI Z21.15/CSA 9.1, Manually operated gas valves for appliances, appliance connector valves and hose-end valves
- ASME A112.4.14/CSA B125.14, Manually operated valves for use in plumbing systems
- IAPMO/ANSI Z1157, Ball Valves
- Lead Free
- NSF/ANSI 14, Plastics Piping System Components and Related Materials
- NSF/ANSI 61, Drinking Water System Components



Price List Reference: Cat. 601 – Brass Ball Valves (Lead Free)

Price List Reference: Cat. 102 – Copper Press-Fit Valves