

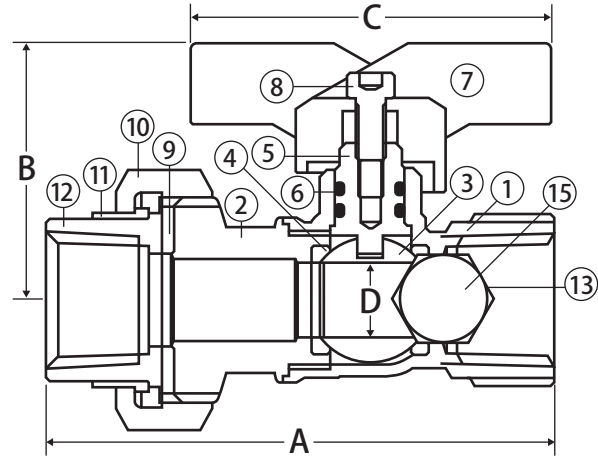
# Gas Ball Valve



**2 Piece • Female Dielectric Union End x Female Connection •  
600 WOG • with Side Tap**



**T-203DU**



## Features

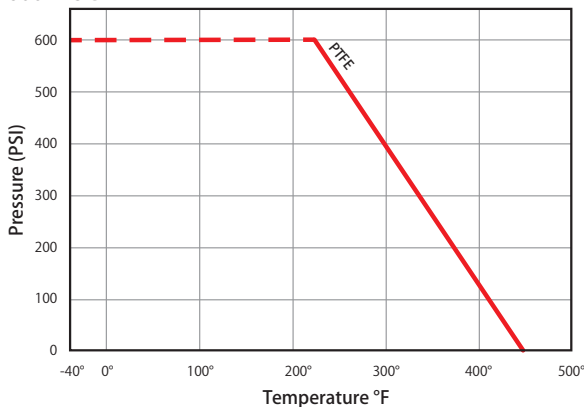
- Meets the NFPA 58 dielectric requirement
- Eliminates need for test tee and labor to install
- Removable plug enables port for pressure gauge
- Valve can be locked in the closed position by reversing the handle
- 2 Viton® o-rings
- 1/8" side tap
- 100% leak tested
- 100% Made in Italy
- Leakproof stem - Lifetime Warranty

## Approvals

- CSA Certified
  - ANSI Z21.15 (.5 PSIG)
  - ASME B16.44 (5 PSI)
  - CGA CR91 (5 PSIG)
- ANSI B1.20.1
- Meets or exceeds applicable part of UL: YSDT - LP Gas Shut-off valves (600PSI)
- MSS SP-110

## Valve Seat Rating

600 WOG



## Material Specifications

| No. | Part             | Materials                    |
|-----|------------------|------------------------------|
| 1   | Body             | Brass - CW617N               |
| 2   | End Connection   | Brass - CW617N               |
| 3   | Ball             | Chrome Plated Brass - CW614N |
| 4   | Seat (2)         | PTFE                         |
| 5   | Stem             | Brass - CW614N               |
| 6   | Stem O-ring (2)  | Viton®                       |
| 7   | Handle           | Aluminum                     |
| 8   | Handle Screw     | Steel - Geomet® Plated       |
| 9   | Gasket           | Buna-N                       |
| 10  | Union Nut        | Brass - CW617N               |
| 11  | Dielectric Ring  | Nylon 6                      |
| 12  | Tail Piece       | Brass - CW614N               |
| 13  | Side Tap Plug    | Brass - CW614N               |
| 14  | Side Tap Washer* | Buna-N                       |
| 15  | Side Tap Cap     | Brass - CW614N               |

\* Not shown in drawing

## Dimensions

| Part No.  | Size                | A    | B    | C    | D    |
|-----------|---------------------|------|------|------|------|
| 102-313DU | 1/2" FIP x 1/2" FIP | 3.24 | 1.63 | 2.32 | 0.47 |
| 102-314DU | 3/4" FIP x 3/4" FIP | 3.55 | 1.79 | 2.32 | 0.59 |