Global Brass Ball Valves

Application:

· for water and air only

Features:

- · pressure ratings:
 - 1/4" 3/8" rated to **365 PSI**
 - 1/2" 2" rated to 600 PSI
- forged brass body
- maximum temperature: 248°F (120°C)

| Female NPT | Port | Forged Brass Part # |
|------------|------|------------------------|
| 1/4" | full | FBVG25 |
| 3/8" | full | FBVG38 |
| 1/2" | full | FBVG50 |
| 3/4" | full | FBVG75 |
| 1" | full | FBVG100 |
| 11/4" | full | FBVG125 |
| 1½" | full | FBVG150 |
| 2" | full | FBVG200 |
| | | |



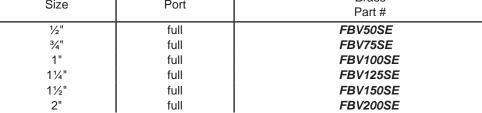
Application:

· provides protection against potential gas leakage under extreme duty or low pressure applications

Features:

- · pressure rating: 600 PSI WOG; 150 PSI working steam pressure
- maximum temperature: 366°F (186°C)
- brass body
- blow-out proof stem
- chrome-plated brass ball
- adjustable stem packing nut
- PTFE seat, seal, and thrust washer

| Size | Port | <i>Brass</i> Part # |
|-------|------|------------------------|
| 1/2" | full | FBV50SE |
| 3/4" | full | FBV75SE |
| 1" | full | FBV100SE |
| 11/4" | full | FBV125SE |
| 1½" | full | FBV150SE |
| 2" | full | FBV200SE |





Features:

- · lead free refers to the wetted surface of pipes, fittings and fixtures in potable water systems that have a weighted average lead content = 0.25% Source: California Health & Safety Code (116875). Vermont Act 193*171NLF
- pressure rating: 600 WOG 150 WSP
- maximum temperature: 366°F (186°C)
- PTFE seat and double O-ring stem packing

| Female NPT | Port | Lead Free Brass Part # |
|------------|------|---------------------------|
| 1/2" | full | LFV50 |
| 3/4" | full | LFV75 |
| 1" | full | LFV100 |
| 11/4" | full | LFV125 |
| 1½" | full | LFV150 |
| 2" | full | LFV200 |



