

SINCE

1864

**JENKINS**

®

brands you trust.



Jenkins® Product Reference

**CRANE**

Crane ChemPharma & Energy

[www.cranecpe.com](http://www.cranecpe.com)

## Product Features

### Ball

**Ball valve models perfectly suited to your commercial construction needs.**

- Ratings: 600 CWP
- Sizes: 1/4" to 4"
- Design: 2-piece bodies, hose and cap chain options
- Materials: Brass, Lead-free Brass
- Ends: Threaded and Solder
- Approvals: UL/FM/CSA
- Features: Non-blowout stem, level locking handles, full port, chrome-plated or stainless steel trim
- Accessories: Stem extensions, memory stop, and locking levers



### Bronze

**Gate, Globe, Angle, and Check Valves**

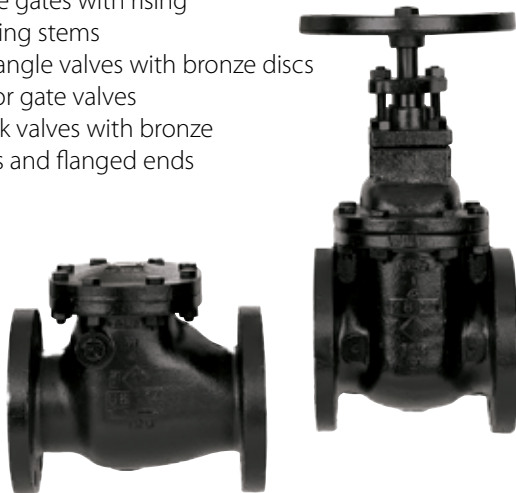
- Classes 125, 150, 200, and 300
- Sizes: 1/4" to 3"
- Solid wedge gates with rising and non-rising stems
- Globe and angle valves with PTFE, flat disc, conical plug, or needle disc
- Swing and lift check valves with bronze or PTFE disc
- Union bonnets and robust stainless steel disc and seats in higher pressure classes for added durability
- Threaded, flanged, or solder ends



### Iron

**Gate, Globe, Angle, and Check Valves**

- Classes 125 and 250
- Sizes:
  - Gates from 2" to 24"
  - Globes, Angles from 2" to 10"
  - Swing Checks from 2" to 24"
- Solid wedge gates with rising and non-rising stems
- Globe and angle valves with bronze discs
- IBBM trim for gate valves
- Swing check valves with bronze or iron discs and flanged ends



### Lead Free

**Jenkins® Lead Free Valves are certified for potable water applications to meet NSF-61 Annex G, in accordance with the lead free Safe Water Drinking Act.**

**Ball, Gate, and Check Valves**

- Ball
  - Ratings: 600 CWP
  - Design: 2-piece bodies, hose cap and chain options
  - Ends: Threaded and Solder
  - Approvals: UL/FM/CSA/NSF-61
  - Sizes: 1/2" to 4"
  - Features: Non-blowout stem, level locking handles, full port, chrome-plated or stainless steel trim
  - Accessories: Stem extensions, memory stop, and locking levers
- Gates and Checks
  - Ratings: 200 CWP
  - Threaded and Solder End Connections
  - Sizes: 1/2" to 2"



## Product Features

### Butterfly

**Effective flow control with a small footprint and economical pricing.**

#### Ductile Iron Butterfly

- Sizes: 2" to 48"
- Wafer and lugged body
- Bi-directional dead-end lugged body
- Pressure ratings
  - 200 CWP - Sizes: 2" to 12"
  - 150 CWP - Sizes: 14" to 48"
- Discs available in nickel-plated ductile iron, aluminum bronze, and 316 stainless steel
- Lever operated, gear, or actuated
- Liners available in EPDM, Buna, and Viton®



### Cast Steel

**Class 150, Class 300 and Class 600, Jenkins® has your cast steel valve.**

#### Gate, Globe, and Check Valves

- Classes 150, 300 and 600
- Sizes: 2" to 24"
- Flexible disc on gates
- Seal-welded seat ring
- Actuation available



### Boiler Stop Checks

#### Class 250 Iron Boiler Stop Check Valves

- Straight and Angle Pattern
- Sizes: 2½" to 10"
- Designed for steam applications that operate between 100psi and 250psi
- Acts as an automatic non-return valve in case of boiler failure
- Conforms to ANSI B16.34 standards
- Complies with the requirements of ASME Boiler and Pressure Vessel Code Section 1



### Forged Steel

#### Gate, Globe and Check Valves

- Class 800
- Sizes: 1/2" to 2"
- NPT Threaded and Socket Weld Ends
- Design & manufacture conform to API 602
- Test & inspect conform to API 598
- NPT ends conform to ASME B1.20.1



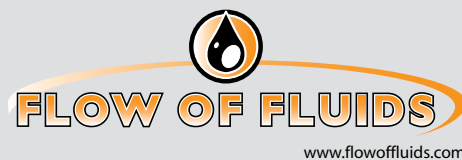


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