

### Stainless Steel Gate Valves

**Features**

- Threaded bonnet
- Integral seat
- Adjustable packing nut
- Non-rising stem
- Solid wedge disc

**Material**

- Iron handwheel

**Approval**

- 100% factory tested

**Specification**

- Pressure rating: **200 PSI**  
non-shock cold water, oil, gas

Female NPT	Brass Part #	316 Stainless Steel Part #
1/4"	BGV25	---
3/8"	BGV38	---
1/2"	BGV50	SSGV50
3/4"	BGV75	SSGV75
1"	BGV100	SSGV100
1-1/4"	BGV125	SSGV125
1-1/2"	BGV150	SSGV150
2"	BGV200	SSGV200
2-1/2"	BGV250	---
3"	BGV300	---
4"	BGV400	---



brass



316 stainless

### Forged Steel Gate Valves

**Application**

- Can be used for steam service

**Specifications**

- Pressure rating: **1975 PSI**
- Maximum temperature: **800°F (427°C)**

**Features**

- Class 800
- ASTM A105, ANSI B120.1
- Bolted bonnet

Female NPT	Forged Steel Part #
1/2"	FSGV50
3/4"	FSGV75
1"	FSGV100
1-1/4"	FSGV125
1-1/2"	FSGV150
2"	FSGV200



### Forged Steel Globe Valves

**Application**

- Can be used for steam service

**Features**

- ASTM A105, ANSI B120.1
- Bolted bonnet

**Specifications**

- Class 800
- Pressure rating: **1975 PSI**
- Maximum temperature: **800°F (427°C)**

Female NPT	Forged Steel Part #
1/2"	FSGLBV50
3/4"	FSGLBV75
1"	FSGLBV100
1-1/4"	FSGLBV125
1-1/2"	FSGLBV150
2"	FSGLBV200



**WARNING:** Misuse of these products can cause serious injury or even death.



**WARNING:** Pressurized steam is an extremely dangerous commodity. Only hose, fittings, clamps, and accessory items that have been approved by Dixon for use with Dixon products for steam service should ever be used. Never use an unapproved item for steam service. Always follow the manufacturer's product recommendations for pressurized steam handling.



**WARNING:** For safety reasons, due to differences in dimensions and tolerances, do not interchange other manufacturer's products with Dixon products.