



Features

- Class 150union bonnet
- ASME B1.20.1
- Grafoil[®] packing
- Rising stem
- Solid disc

Material

Malleable iron handwheel

Specifications

- Temperature range:
- -20°F to 406°F (-29°C to 208°C)
- Pressure rating: 300 PSI cold working pressure 150 PSI steam working pressure

Approval

100% factory tested

Female NPT	Bronze Part #
1/2"	DBGV50
3/4"	DBGV75
]"	DBGV100
1-1/4"	DBGV125
1-1/2"	DBGV150
2"	DBGV200

Stainless Steel Gate Valves

brass



316 stainless

Features

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

Material

· Iron handwheel

Specification

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

Approval

• 100% factory tested

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

Forged Steel Gate Valves

Application

Can be used for steam service

Features

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

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

Specifications

Pressure rating: 1975 PSI

Maximum temperature: 800°F (427°C)

