

### Straight Globe Valves



**Applications**

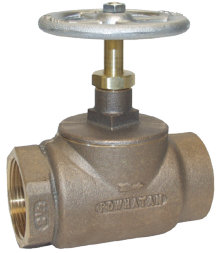
- Used with a fire hose rack assembly, or as a fire department outlet connection
- Ideal for wet and combination systems

**Material**

- Aluminum handwheel

**Specification**

- Maximum operating pressure: 300 PSI at 70°F (21°C)



**Female x Male**

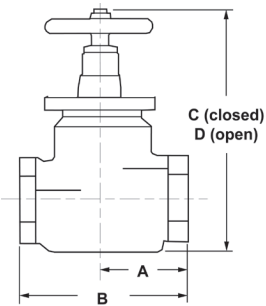
Inlet Female NPT	Outlet Male NST (NH)	Cast Brass Part #
1-1/2"	1-1/2"	SGV150F
2-1/2"	2-1/2"	SGV250F

**Female x Female**

Inlet Female NPT	Outlet Female NPT	Cast Brass Part #
1-1/2"	1-1/2"	SGVF150
2-1/2"	2-1/2"	SGVF250

**Dimensions**

Size	A	B	C closed	D open
1-1/2"	2-3/8"	4-3/4"	7-1/4"	8"
2-1/2"	3-9/32"	6-9/16"	7-3/8"	8-1/8"



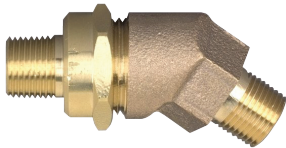
### Angled Ball Drip Valves

**Feature**

- Seals automatically under pressure

**Specifications**

- Installed horizontally, the ball seats at approximately 8-10 PSI
- Working pressure: 175 PSI at 70°F (21°C)



Male NPT	Male NPT	Brass Part #
1/2"	1/2"	ASBDV50
3/4"	3/4"	ASBDV75

### Straight Ball Drip Valves

**Application**

- Designed to drain the low point of a system

**Features**

- Place valve between a fire department connection and a swing check valve
- Seals automatically under pressure
- Install horizontally

**Specification**

- Working pressure: 175 PSI at 70°F (21°C)



Male NPT	Male NPT	Brass Part #
1/2"	1/2"	SBDV50
3/4"	3/4"	SBDV75