

## Straight Ball Drip Valves

23-148

### Application:

- designed to drain the low point of a system this valve should be placed between a fire department connection and a swing check valve



### Features:

- will seal automatically under pressure
- install in the vertical position only
- working pressure: **175 PSI** at 70°F (21°C)

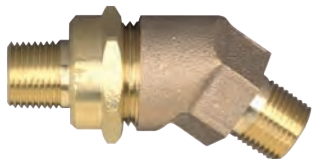
Male NPT	Male NPT	Brass Part #	Price/E	Wt. Lbs.
1/2"	1/2"	<b>SBDV50</b>	<b>\$26.60</b>	.41
3/4"	3/4"	<b>SBDV75</b>	<b>33.20</b>	.47

## Angled Ball Drip Valves

23-181

### Features:

- seals automatically under pressure
- 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 #	Price/E	Wt. Lbs.
1/2"	1/2"	<b>ASBDV50</b>	<b>\$161.00</b>	1.0
3/4"	3/4"	<b>ASBDV75</b>	<b>161.00</b>	1.2



## Groove x Groove Check Valves

18-460

### Applications:

- Used in Fire Protection Systems to allow water flow in one direction only. Typical applications include: connections between public water supplies and private fire services systems; discharges from fire pumps; gravity tank connections; fire department pumper connections



### Features:

- supplied with 1/4" and 1/2" tapped NPT ports below the clapper and a 1/4" tapped NPT port above the clapper
- supplied with a 1 1/2" NPT tapped boss below the clapper, boss above the clapper may be tapped for the addition of a 1/2" NPT drain
- for horizontal and vertical installation
- U/L listed
- maximum operating pressure: **250 PSI** working pressure at 70°F (21°C)

Description	Brass Part #	Price/E	Wt. Lbs.
4" groove x 4" groove	<b>SCVV400</b>	<b>\$329.80</b>	1.0

## Chicago Pattern Valves

18-180

### Features:

- aluminum handwheel
- maximum operating pressure: **175 PSI** at 70°F (21°C)



Inlet Male NPT	Outlet Male	Cast Brass Part #	Price/E	Wt. Lbs.
1 1/2"	1 1/2" NST (NH)	<b>CPV150F</b>	<b>\$341.30</b>	3.4
1 1/2"	1 1/2" NPSH	<b>CPV150S</b>	<b>379.35</b>	3.4