

### Polypropylene 45° Single Union Nozzle Valves



**Materials**

- Corrosion resistant polypropylene body, PTFE ball seats
- EPDM O-ring

**Specification**

- Pressure rating: **125 PSI at 70°F (21°C)**

**Approval**

- FDA approved material

Female NPT x Nozzle	Port	Polypropylene Part #
1"	full	SUBVN100

### Polypropylene Bolted Ball Valves with Nozzle



**Feature**

- Body-to-flange design allows for low torque operation

**Materials**

- Chemically-resistant, reinforced polypropylene body, PTFE ball seat
- EPDM O-ring body seals, FKM O-ring stem seals
- 304 stainless steel nuts and bolts

**Specification**

- Pressure rating: **125 PSI at 70°F (21°C)**

**Approval**

- FDA approved material

Female NPT x Nozzle	Port	Polypropylene Part #
1-1/2"	full	PVFPN150
2"		PVFPN200
2"	standard	PVN200

### Polypropylene Single Union Ball Valves

**Materials**

- Corrosion resistant polypropylene body, PTFE ball seat
- EPDM O-ring

**Specification**

- Pressure rating: **125 PSI at 70°F (21°C)**

**Approval**

- FDA approved material



Female NPT	Port	Polypropylene Part #
1/2"	full	SUBV50
3/4"		SUBV75
1"		SUBV100
1-1/4"		SUBV125
1-1/2"		SUBV150
2"		SUBV200
3"		SUBV300

### Domestic Bronze Gate Valves



**Features**

- Class 150
- Union bonnet
- ASME B1.20.1
- Grafoil® packing
- Rising stem
- Solid disc

**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

**Material**

- Malleable iron handwheel

**Approval**

- 100% factory tested

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