Valves

**Materials** 

# **Polypropylene Compact Bolted Ball Valves**

FDA approved material

### Specification

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

- Approval
- · EPDM O-ring body seal, FKM O-ring stem seals · 304 stainless steel nuts and bolts

Chemically-resistant, reinforced polypropylene

body, PTFE ball seat

Polypropylene Compact Bolted Ball Valve
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Female NPT	Port	Body Length	Polypropylene Part #
2"	full	4-7/8"	PVFPS200

Polypropylene Com	pact Bolted Ball Valve
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Female NPT x Male Adapter	Port	Body Length	Polypropylene Part #
2"	full	6-7/8"	PVFPSA200

## Polypropylene 45° Single Union Nozzle Valves

Specification

Feature

**Materials** 

· Corrosion resistant polypropylene body, PTFE ball seats

Port

full

Port

full

standard

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

· Chemically-resistant, reinforced polypropylene

• EPDM O-ring body seals, FKM O-ring stem seals

EPDM O-ring

Female NPT x Nozzle

1"

body, PTFE ball seat

Female NPT x Nozzle

1-1/2"

2"

2"

304 stainless steel nuts and bolts

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

SUBVN100

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

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Polypropy Part #		

**Polypropylene Bolted Ball Valves with Nozzle** 

· FDA approved material

Polypropylene

Part #

PVFPN150

PVFPN200

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

**PVN200** 

Specification

Approval







### **Polypropylene Single Union Ball Valves** Specification

Approval

### **Materials**

- Corrosion resistant polypropylene body, PTFE ball seat
- EPDM O-ring
- FDA approved material Polypropylene Female NPT Port Part # 1/2" SUBV50 3/4" SUBV75 1" SUBV100 1-1/4" SUBV125 full 1-1/2" SUBV150 2" SUBV200 3" SUBV300









