

Ordering Instructions

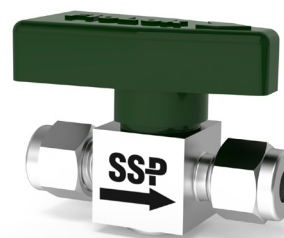
- ① Select the basic ordering number from the Part Numbers and Dimensions table based on the end connections and orifice size for the valve. *Example: PV4-4PM-D4*

Basic part numbers for valves with tube fitting end connections specify the Duolok two-ferrule design. To order Unilok single ferrule tube ends change the D to a U. *Example: PV4-4PM-U4*
To order Griplok dual-ferrule tube ends change the D to a G. *Example: PV4-4PM-G4*
- ② If the valve requires downstream venting to atmosphere, add a V to the base part number. *Example: PV4V-4PM-D4*
- ③ Select the body material, then add it to the base part number. *Example: PV4-4PM-D4-316*
- ④ Add Options and Accessories to the end of the part number in alphabetical order. See the Options and Accessories section for more information. *Example: PV4-4PM-D4-316-LDSS*

Basic Part Number Options

A **B** **C** **D** **E** **F**

PV4 V -4PM -D4 - 316 - GR- LD



A Orifice/Valve Size

PV4 0.172
PV6 0.283

B Vented Valves

Blank No Vent
V Downstream Vent

E Body Material

-316 316 SS
-B Brass

C Inlet **D** Outlet¹

		Fractional Sizes	
Types			
D	Duolok Tube Fitting	2	1/8 in
U	Unilok Tube Fitting	4	1/4 in
G	Griplok Tube Fitting	6	3/8 in
DM	Duolok Metric	8	1/2 in
		Metric Sizes	
PF	Female NPT	6	6 mm
PM	Male NPT	8	8 mm
FRT	Female ISO Tapered	10	10 mm
		12	12 mm

F Options²

-LDSS Locking Device Stainless Steel
-XP98 Clean per ASTM G93 Level C and CGA G-4.1

Handles

Blank Green³
-BK Black
-BL Blue
-RD Red³
-BH1 Stainless Steel

¹Tube fitting end connection part numbers are formatted Type followed by Size. Example: D6

Pipe ends are formatted Size followed by Type. Example: 6PF. If the inlet and outlet are the same use only one designator

²Options are added to the end of the part number in alphabetical order. Example: PV6-D4-316-BL-XP98

³Green handles are standard on all non-vented valves. Red handles are standard on vented valves.