

To order LP Series valves, follow the steps below.

- 1 Locate the part number with the required body size, orifice size, and end connection type(s) and size(s).  
Example: **LP6-4PF** Rising Plug Valve  
Example: **LPG6-4PF** Gauge Valve
- 2 Add the required Seat Material Designator. Example LP6**D**-4PF
- 3 Add the Body Material Designator. Example: LP6D-4PF**-316**
- 4 Add designators for Options



(basic part number)

(options)

<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>	<b>F</b>
LP6	D	-8PM -8PF	-4PF	-316	-SG

**A** SERIES / SIZE  
LP6 Rising Plug  
LPG6 Gauge

**B** SEAT MATERIAL  
D Acetal  
T PFA  
P PEEK

**C** + **D** INLET<sup>2</sup> + OUTLET<sup>2</sup> / PORT<sup>3</sup> SIZE- TYPES

*PF	Female NPT	Fractional Sizes:
*PML	Male NPT Extended Inlet	2 1/8 in.
*PM	Male NPT	4 1/4 in.
*SW	Tube Socket Weld	6 3/8 in.
*PSW	Pipe Socket Weld	8 1/2 in.
* To designate a connection size and type, replace the "*" with the fractional size designator. Example: 4PML		12 3/4 in.
		16 1 in.

**E** BODY MATERIAL  
-316 316 Stainless Steel  
-M Alloy 400

**F** OPTIONS<sup>1</sup>  
**SOUR GAS**  
-SG NACE MR01-75 / ISO 15156  
**SPECIAL CLEANING**  
-XP98 Oxygen compatible lubricant, per ASTM G93, Level C and CGA G-4.1

<sup>1</sup> Add options designators to the end of the Base Part Number in alphabetical order.

<sup>2</sup> If both ends match, use only one end connection designator. Example: LP6D-8PF-316

If the ends do not match, designate the inlet then the outlet. Example: LP6D-8PM-8PF-316

<sup>3</sup> Gauge ports are 1/4 or 1/2 in. female NPT only. If the gauge port size matches the outlet size, no designator is necessary. To order gauge port sizes that do not match the outlet size add the designator according to the table diagram below. Example: LP6D-8PM-8PF-4PF-4PF-316 for 1/2 in. female NPT outlet with 1/4 in. female NPT gauge ports.