

# Large Size 5 Port Solenoid Valve Rubber Seal

## VP4□50/4□70 Series

### How to Order

**VP4** 1 5 0 - 10 1 T - □ - □

VP series  
5 port solenoid valve

**Type of actuation**

1	2 position single
2	2 position double
3	3 position closed center
4	3 position exhaust center

Note) There is no 3 position type for "VP4□70" series.

**Body type**

5	3/4 Standard
7	1 1/4 Standard

**Piping**

0	Side ported
1*	Bottom ported
4	Without sub-plate

\* Semi-standard

**Port size**

Symbol	Port size	Applicable valve model
00	Without sub-plate	VP4□54 VP4□74
03*	3/8 (10A)	VP4□50
04	1/2 (15A)	
06	3/4 (20A)	
10*	1 (25A)	
12	1 1/4 (32A)	VP4□70
14	1 1/2 (40A)	

\* Only for the side ported type.

**Thread type**

NII	Rc
F	G
N	NPT
T	NPTF

Made to Order specifications  
Refer to page 362.

NII	Standard
X23	With surge voltage suppressor
X40	External pilot

**Electrical entry**

G	Grommet
T	Conduit terminal
D	DIN terminal
TL*	Conduit terminal with indicator light
DL*	DIN terminal with indicator light

\* Semi-standard

**Rated voltage**

1	100 VAC, 50/60 Hz
2	200 VAC, 50/60 Hz
3*	110 VAC, 50/60 Hz
4*	220 VAC, 50/60 Hz
5	24 VDC
6*	12 VDC
7*	240 VAC, 50/60 Hz

\* Semi-standard  
For other rated voltages, please consult with SMC.

SV
SYJ
SZ
VF
<b>VP4</b>
VQ 1/2
VQ 4/5
VQC 1/2
VQC 4/5
VQZ
SQ
VFS
VFR
VQ7

### How to Order Pilot Valve Assembly

VT3112 - 00 1 G

**Rated voltage**

1	100 VAC, 50/60 Hz
2	200 VAC, 50/60 Hz
3*	110 VAC, 50/60 Hz
4*	220 VAC, 50/60 Hz
5	24 VDC
6*	12 VDC
7*	240 VAC, 50/60 Hz

\* Semi-standard

**Electrical entry** <sup>Note)</sup>

G	Grommet
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Note) Even if the electrical entry of the solenoid valve is "T", "D", "TL", or "DL", the electrical entry for pilot valve assembly is chosen for "G".