



How to Order

Solenoid Valve Type VXF2 1 A A A

Common Specifications

Diaphragm/Main valve material	NBR/POM
Coil insulation type	Class B

Port size

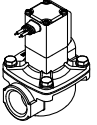
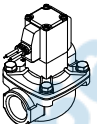
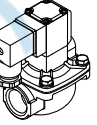
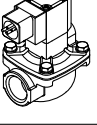
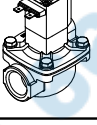
Symbol	Port size	Symbol	Piping
1	20A	A	Direct piping type
2	25A		
3	40A		
4	50A		
5	65A	A	Direct piping type
		B	Flange type
6	80A	A	Direct piping type
		B	Flange type
		C	Flange body I type
		D	Flange body II type
7	90A	B	Flange type
8	100A		

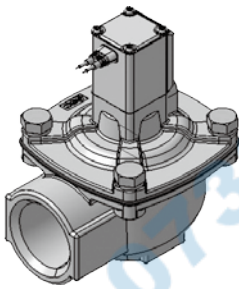
Piping

Material – With/without silencer

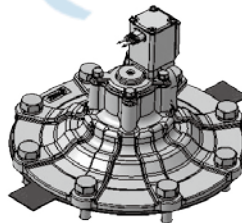
Symbol	Diaphragm/ Main valve material	With/without silencer
A	NBR/POM	Without
B	NBR/POM	With

Voltage – Electrical entry

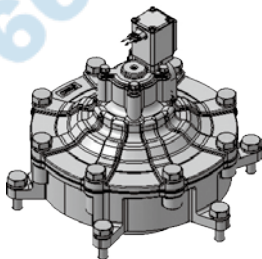
Symbol	Voltage	Electrical entry
A	24 VDC	Grommet 
B	100 VAC	Grommet (with surge voltage suppressor) 
C	110 VAC	
D	200 VAC	
E	230 VAC	
F	24 VDC	DIN terminal (with surge voltage suppressor) 
G	24 VDC	
H	100 VAC	
J	110 VAC	
K	200 VAC	
L	230 VAC	
M	24 VDC	
N	100 VAC	
P	110 VAC	
Q	200 VAC	
R	230 VAC	
S	24 VDC	Conduit (with surge voltage suppressor) 
T	100 VAC	
U	110 VAC	
V	200 VAC	
W	230 VAC	Faston terminal 
Y	24 VDC	
Z	Other voltages	



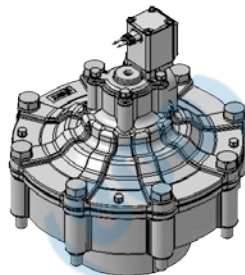
A: Direct piping type



B: Flange type



C: Flange body I type (Flange mounting type)



D: Flange body II type (Through hole mounting type)

For other special options, refer to page 5.

Special voltage	24 VAC
	48 VAC
	220 VAC
	240 VAC
	12 VDC
DIN terminal with light	
With conduit terminal and light	
G thread	
NPT thread	