

Sampling and switching valves, 1/16" fittings, 0.40 mm (.016")

W Type

Med temp
1/16" 0.40 mm

Includes 4" standoff
Manual version has no
standoff

Standard electric actuator:
110 VAC for USA
110/230 VAC to 24 VDC power supply
for international
Microelectric actuator:
24 VDC, with 110/230 VAC to 24 VDC
power supply

Sample loops are not
included with valves.
Order separately.

SPECS
400 psi gas
225°C max
Nitronic 60 valve body
Valcon E rotor
For 300 psi, 350°C max,
see page 108.



4 Ports

Prod No Price



6 Ports

Prod No Price



8 Ports

Prod No Price



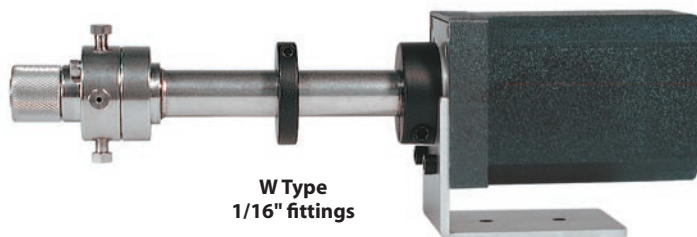
10 Ports

Prod No Price

Manual	C4WE	C6WE	C8WE	C10WE
Manual with standoff	4C4WE	4C6WE	4C8WE	4C10WE
With air actuator	A4C4WE	A4C6WE	A4C8WE	A4C10WE
With standard electric actuator	E4C4WE	E4C6WE	E4C8WE	E4C10WE
With microelectric actuator	EH4C4WE	EH4C6WE	EH4C8WE	EH4C10WE
Replacement valve	DC4WE	DC6WE	DC8WE	DC10WE
Replacement rotor	SSAC4WE	SSAC6WE	SSAC8WE	SSAC10WE

OPTIONS

- 3 and 12 port valves available
- 2", 3", and 6" standoffs
- Materials: Hastelloy C, Inconel 600, Monel 400, Nickel 200, Nitronic 50, Titanium, Zirconium (see pages 254-255)



W Type
1/16" fittings

1/16" Stainless steel loops

for W Type valves

Each stainless steel loop includes two stainless nuts and two stainless ferrules. Order special fittings separately.



Volume	Prod No	Price	Volume	Prod No	Price
2 µl	SL2CW		100 µl	SL100CW	
5 µl	SL5CW		250 µl	SL250CW	
10 µl	SL10CW		500 µl	SL500CW	
15 µl	SL15CW		1 ml	SL1KCW	
20 µl	SL20CW		2 ml	SL2KCW	
25 µl	SL25CW		5 ml	SL5KCW	
50 µl	SL50CW		10 ml	SL10KCW	

MORE INFORMATION

Actuators	
Air	page 195
Manual	204
Microelectric	188-189
Standard elec.	193
Materials	
Metals	254-255
Polymers	256
Valve rotors	257
Standoff assemblies	205

ABOUT LOOPS

- Other materials available in many sizes: Electroformed Nickel, Hastelloy C, Nickel 200, PEEK, PTFE, and Titanium
- Loops > 2 ml are made from 1/8" OD tubing with brazed or welded 1/16" tube ends or reducing unions.

CHROMalytic TECHNOlogy Pty Ltd AUSTRALIAN Distributors e-mail: sales@chromtech.net.au Tel: 03 9762 2034