

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

W Type

SPECS

5000 psi liq
75°C max

Nitronic 60 valve body
Valcon H rotor

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.

5,000 psi

Analytical

1/16" 0.40 mm

OPTIONS

- 3 and 12 port valves available
- 2", 3", 4", and 6" standoffs
- 1/32" and 1/16" versions available with 0.25 mm (.010") bore
- Materials: Hastelloy C, Inconel 600, Monel 400, Nickel 200, Nitronic 50, Titanium, Zirconium (see pages 254-255)



4 Ports

Prod No Price

Manual
With air actuator

C4W

AC4W

With standard electric actuator
With microelectric actuator

EC4W

EPC4W

Replacement valve
Replacement rotor

DC4W

SSAC4W



6 Ports

Prod No Price

C6W

AC6W

EC6W

EPC6W

DC6W

SSAC6W



8 Ports

Prod No Price

C8W

AC8W

EC8W

EPC8W

DC8W

SSAC8W



10 Ports

Prod No Price

C10W

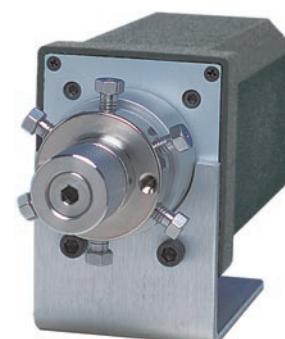
AC10W

EC10W

EPC10W

DC10W

SSAC10W



W Type
1/16" fittings

MORE INFORMATION

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Materials
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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.

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	