



CHEMINERT VALVES

UHPLC microbore valves

15,000 psi

1/16" VALCO FITTINGS, 0.25 MM PORTS (.010")

15,000 psi

Microbore

1/16" **0.25 mm**

Model C72X includes stainless steel nuts and ferrules.
 Universal actuator: 24 VDC, with autosensing 24 VDC power supply.
 Includes RS232/485 serial interface. See page 174 for other interface options.

SPECIFICATIONS

15,000 psi liq
50°C max
 Stator: Stainless with inert coating
 Rotor: Valcon E3

OPTIONS

- 0.15 mm ports (.006")
- 10,000 and 20,000 psi versions available



4 Port

Prod No



6 Port

Prod No



8 Port

Prod No



10 Port

Prod No

Manual	C82X-1674	C82X-1676	C82X-1678	C82X-1670
With universal act.	C82X-1674EUHA	C82X-1676EUHA	C82X-1678EUHA	C82X-1670EUHA
Replacement valve	C82X-1674D	C82X-1676D	C82X-1678D	C82X-1670D
Replacement rotor	C72-16R4	C72-16R6	C72-16R8	C72-16R0
Replacement stator	C72-1C74	C72-1C76	C72-1C78	C72-1C70



6 PORT VALVE
 1/16" Valco stainless fittings

Stainless steel sample loops

Each loop includes two stainless steel nuts and ferrules.

These loops are for use with valves on this page.



<i>Volume</i>	<i>Prod No</i>	<i>Volume</i>	<i>Prod No</i>	<i>Volume</i>	<i>Prod No</i>
2 µl	CSL2	20 µl	CSL20	250 µl	CSL250
5 µl	CSL5	50 µl	CSL50	500 µl	CSL500
10 µl	CSL10	100 µl	CSL100	1 ml	CSL1K

ABOUT LOOPS

- Metal loops > 2 ml are made from 1/8" OD tubing with TIG welded 1/16" tube ends or reducing unions, and are not suitable for UHPLC use.
- Sample loop shape and dimensions may vary from batch to batch due to fluctuations in tubing ID. Loop volume is controlled as closely as possible, but is not calibrated.