

BIO-CHEM VALVE CORP.

A MULTIPLE TUBE NORMALLY OPEN PINCH VALVE

FEATURES:

- Low Power Consumption
- High Cycle Life
- * Small Size
- Fast Response Time
- Zero Dead Volume

SPECIFICATION:

Voltsge	12/	24 VDC	115VAC
Power watts	4.0	4.0	40
Current Amp	.32	.16	.03
Weight	5.5 oz.		
Lead Wire	15" 26 Gauge Teflon coated		
Tube Mat	Silicone(S) or Bio-Chem (B)		
Tube Length	12" Standard Length		
Tube	3/32 O.D with 1/32 I.D. for 15 PSf		

For Other tube sizes, consult factory.

ORDERING INFORMATION

P/N	Voltage	Number of Tubes	Tube Material
108P	12 VDC	-4 (Four Tubes)	S = Silicone B = Bio-Chem
	24 VDC	-6 (Six Tubes)	
	115 VAC	-8 (Eight Tubes)	
	220 VAC		

Example: P/N 108 P $\frac{12}{\text{volts}}$ $\frac{-8}{\text{No. of tubes}}$ $\frac{B}{\text{tube material}}$

These multiple tube pinch valves are ideal for many applications, including controlling air insertion bubbles for fluid separation, fluid sampling, for Elisa Processor Systems, dispensing microtiter plate.

2-WAY N.O. PINCH VALVE



Series	Dis. (Solenoid)	Dis. (Body)	Height
108P2W	1"	2"	2 1/2"

MOUNTING

TWO holes at 1-5/16 center distance for 6-32

