

Shown: VEX-11 valve



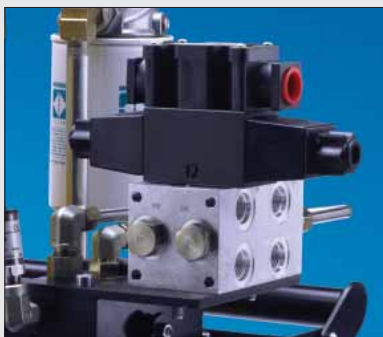
## VE-series

Spool style solenoid valves and control modules are used in circuits that do not require zero leakage.

### Application

Used to control the advance and retract of single acting and double acting cylinders. The dual check valve can be used to lock pressure in a group of cylinders. The dual flow control offers independent control of cylinder advance and retract speeds. The pressure reducing valve sets a circuit pressure lower than the main pump pressure.

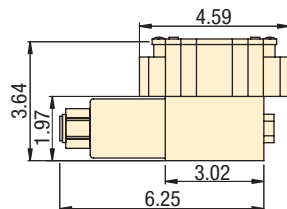
■ VEX-11 valve on ZW5020HG-FT21 pump.



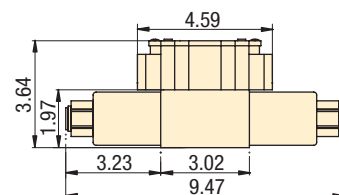
## DO3 Direction Valve and accessories

- DO3 mounting pattern
- Directional valves
- Pilot operated check valve
- Dual flow control
- Pressure reducing valve

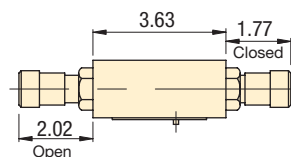
### VEW-11



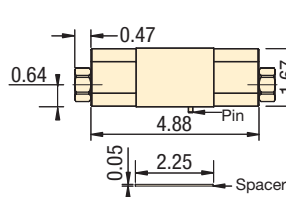
### VET-11, VEX-11



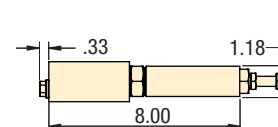
### VFC-4



### VD2P



### PRV-6



## Product selection

Valve flow path	Solenoid voltage 50/60 hz	Model number	Hydraulic symbol	Pressure	Pressure	Maximum
				range	psi	gpm
2-position/4 way	24 VDC 1.32 Amps	<b>VEW-11</b>		0-5000	125	8
3-position/4 way, Closed center	24 VDC 1.32 Amps	<b>VET-11</b>		0-5000	150	8
3-position/4 way, Float center	24 VDC 1.32 Amps	<b>VEX-11</b>		0-5000	165	8
Dual flow control	–	<b>VFC-4</b>		0-5000	–	10
Dual pilot operated check valve	–	<b>VD2P</b>		0-5000	200	15
Pressure reducing valve	–	<b>PRV-6</b>		0-5000	–	3

Pressure: 0-5000 psi

Flow: 3-15 gpm

Voltage: 24 VDC

**E** Electroválvulas

**F** Electro distributeurs

**D** Elektromagnetische Ventile

## Options

DO3 Manifolds  
MB-series

129



Fittings

158



## Important

To hold the pressure in a clamping circuit, use the VEX11 valve with the VD2P check module. Do not use DO3 spool valves with pressure shutdown pumps.