

Series Comparison

Units: Imperial Metric

Model Number	Maximum Operating Pressure (psi)	Valve Type	Cylinder Compatibility	Valve Operation	Maximum Oil Flow (in ³ /min)	Oil Ports	Pressure Range (psi)	Voltage
VP51	5,000	3-way, 2-position, 1 Port Normally Closed, 1 Port Normally Open	Single-Acting, Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 24 VDC @ 1,13 A
VP52	5,000	3-way, 2-position, 1 Port Normally Closed, 1 Port Normally Open	Single-Acting, Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 110 VAC @ 500 mA
VP31	5,000	3-way, 2-position, Normally Closed	Single-Acting, Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 24 VDC @ 1,13 A
VP32	5,000	3-way, 2-position, Normally Closed	Single-Acting, Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 110 VAC @ 500 mA
VP41	5,000	3-way, 2-position, Normally Open	Single-Acting, Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 24 VDC @ 1,13 A
VP42	5,000	3-way, 2-position, Normally Open	Single-Acting, Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 110 VAC @ 500 mA
VP11	5,000	4-way, 3-position, Closed Center	Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 24 VDC @ 1,13 A
VP12	5,000	4-way, 3-position, Closed Center	Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 110 VAC @ 500 mA
VP21	5,000	4-way, 3-position, Float Center	Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 24 VDC @ 1,13 A
VP22	5,000	4-way, 3-position, Float Center	Double-Acting	Solenoid	427	G1/4"	250 - 5,000	At 50/60 Hz, 110 VAC @ 500 mA

Specifications

Units: Imperial Metric

Maximum Operating Pressure (psi)	5,000
Valve Type	3-way, 2-position, 1 Port Normally Closed, 1 Port Normally Open
Cylinder Compatibility	Single-Acting, Double-Acting
Valve Operation	Solenoid
Maximum Oil Flow (in ³ /min)	427
Oil Ports	G1/4"
Pressure Range (psi)	250 - 5,000
Voltage	At 50/60 Hz, 24 VDC @ 1,13 A