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Solenoid Air Control Valves with Built-In Ports

With ports built directly into the body, these valves are very easy to operate—just add compressed air to the input and apply voltage to the electrical connection. All of these solenoid-operated control valves allow remote-controlled or automated processes with high cycle usage. They have two mounting holes (except for [6124K511-K518](#), which have three and Style C, which have four). Ports are female.

Note: NPTF threads (Dryseal) are compatible with NPT threads.

Valves with DIN connectors (Styles A, B, and D) enclose your electrical connections and provide a secure power hookup.

Single-pressure-output (3 way) valves with 2 ports exhaust directly to the atmosphere.

Single-Solenoid Valves—Valve moves into position when electrical current is supplied; once current is turned off, valve returns to original position via an internal spring. **The single-pressure-output (3 way) models** are normally closed, unless noted.

Double-Solenoid Valves—Valve moves into position when electrical current is supplied to the first solenoid and returns to original position when current is supplied to the second solenoid.

(A) Standard Solenoid Valves



The 10-32 valves are made of zinc; all others are aluminum. Power draw for DC valves: 1 watt for 10-32 valves; 2 watts for 1/8", 1/4", and 1/2" valves; 6 watts for 3/8" valves. Power draw for AC valves: 1.3 volt-amperes for 10-32, 1/8", and 1/4" valves; 7 watts for 3/8" valves; 3.5 watts for 1/2". All valves have a DIN connector with 0.32" opening. Not vacuum rated. 10-32 valves are available with the coil pins facing up (to be individually wired) or down (for use with a manifold).

To Order: For all valves, please specify 12 VDC, 24 VDC, or 110/120 VAC. For 10-32 valves, also specify pins up or down.

Pressure Outputs (Ways)	Positions	Max. scfm @ 100 psi	Cv	Operating Pressure Range, psi	No. of Ports	Port Pipe Size	Overall Size			Mount. Hole Dia.	Each	
							Lg.	Wd.	Ht.			
Single-Solenoid Valves												
2 (4)	2	8.2	0.26	44-150	5	10-32 UNF	4.02"	0.67"	2.17"	0.1"	6124K23	\$93.53
2 (4)	2	43.1	0.75	29-145	5	1/8" NPT	5.08"	0.87"	1.38"	0.18"	6124K512	56.82
2 (4)	2	43.1	1.3	29-145	5	1/4" NPT	6"	0.98"	1.57"	0.18"	6124K513	62.48
2 (4)	2	53.1	1.6	35-150	5	3/8" NPTF	7.53"	1.3"	5.3"	0.26"	6124K55	94.33
2 (4)	2	165.9	5	20-150	5	1/2" NPTF	9.46"	1.4"	2.7"	0.27"	6124K56	137.11
1 (3)	2	24.9	0.75	29-145	3	1/8" NPT	4.49"	0.87"	1.38"	0.18"	6124K511	54.65
1 (3)	2	24.9	1.3	29-145	3	1/4" NPT	5.22"	0.98"	1.57"	0.18"	6124K517	60.63
1 (3)	2	53.1	1.7	35-150	3	3/8" NPTF	6.45"	1.3"	5.3"	0.26"	6124K52	91.09
Double-Solenoid Valves												
2 (4)	2	8.2	0.26	44-150	5	10-32 UNF	5.63"	0.67"	2.17"	0.1"	6124K24	140.22
2 (4)	2	43.1	0.75	29-145	5	1/8" NPT	6.9"	0.87"	1.38"	0.18"	6124K515	77.09
2 (4)	2	43.1	1.3	29-145	5	1/4" NPT	7.8"	0.98"	1.57"	0.18"	6124K516	85.52
2 (4)	2	53.1	1.6	15-150	5	3/8" NPTF	9.3"	1.3"	5.3"	0.26"	6124K62	145.18
2 (4)	2	165.9	5	20-150	5	1/2" NPTF	12.4"	1.4"	2.7"	0.27"	6124K63	199.79
1 (3)	2	24.9	0.75	22-145	3	1/8" NPT	6.3"	0.87"	1.38"	0.18"	6124K514	74.91
1 (3)	2	24.9	1.3	22-145	3	1/4" NPT	7.1"	0.98"	1.57"	0.18"	6124K518	85.27
1 (3)	2	53.1	1.7	15-150	3	3/8" NPTF	8.2"	1.3"	5.3"	0.26"	6124K58	140.58

(B) Fast-Response Valves



These valves have a faster response time than the Standard (Style A) valves. They're aluminum and have a DIN connector with 1/2" opening. Power draw is 6.5 watts for DC valves; 8.5 volt-amperes for AC valves. Not vacuum rated.

To Order: Please specify 12 VDC, 24 VDC, 120 VAC, or 240 VAC.

Pressure Outputs (Ways)	Positions	Max. scfm @ 100 psi	Cv	Operating Pressure Range, psi	No. of Ports	Port Pipe Size	Overall Size			Mount. Hole Dia.	Each	
							Lg.	Wd.	Ht.			
Single-Solenoid Valves												
2 (4)	2	56	1	40-120	5	1/4" NPT	4.3"	1.8"	4.1"	0.22"	6196K23	\$74.55
Double-Solenoid Valves												
2 (4)	2	56	1	10-120	5	1/4" NPT	5.8"	1.8"	4.1"	0.22"	6196K24	117.42

(C) High-Flow Solenoid Valves for Large Pipe Sizes



C

These valves handle higher flows and larger pipe sizes than the other styles. Made of aluminum. Power draw is 1.8 watts for DC valves; 2.3 volt-amperes for AC valves. All have a 1/2" conduit terminal for electrical connections. Not vacuum rated.

To Order: Please specify 24 VDC or 110/120 VAC.

Pressure Outputs (Ways)	Positions	Max. scfm @ 100 psi	Cv	Operating Pressure Range, psi	No. of Ports	Port Pipe Size	Overall Size			Mount. Hole Dia.	Each	
							Lg.	Wd.	Ht.			
Single-Solenoid Valves												
2 (4)	2	287	9	15-145	5	3/4" NPT	10"	4.25"	6.44"	0.35"	4701T7	\$283.90
2 (4)	2	287	9	15-145	5	1" NPT	10"	4.25"	6.44"	0.35"	4701T9	283.90
Double-Solenoid Valves												
2 (4)	2	287	9	15-145	5	3/4" NPT	10.4"	4.25"	6.44"	0.35"	4701T8	320.58
2 (4)	2	287	9	15-145	5	1" NPT	10.4"	4.25"	6.44"	0.35"	4701T6	320.58

(D) Direct-Acting Solenoid Valves



D

Also known as direct-acting solenoid valves. Made of aluminum. Power draw is 4 watts for DC valves; 5 volt-amperes for AC valves. All have a DIN connector with 0.14" opening. Vacuum rated to 29.8" Hg.

To Order: Please specify 12 VDC, 24 VDC, 110/120 VAC, or 240 VAC.

Pressure Outputs (Ways)	Positions	Max. scfm @ 100 psi	Cv	Operating Pressure Range, psi	No. of Ports	Port Pipe Size	Overall Size			Mount. Hole Dia.	Each	
							Lg.	Wd.	Ht.			
Single-Solenoid Valves												
1 (3)	2	6.3	0.20	0-100	3	10-32 UNF	3.21"	0.71"	2.28"	0.14"	61975K24	\$54.19
1 (3)	2	6.3	0.20	0-100	3	1/8" NPTF	3.21"	0.71"	2.28"	0.14"	61975K26 *	54.19

* Outlet is 1/8" NPTF; inlet and exhaust are 10-32 UNF.

(E) Solenoid Valves with Lead Wires



E

Valves have two lead wires for electrical connection. Made of aluminum. Power draw is 7 watts for DC valves; 12 volt-amperes for AC valves. Not vacuum rated.

To Order: Please specify 12 VDC, 24 VDC, 120 VAC, or 240 VAC.

Pressure Outputs (Ways)	Positions	Max. scfm @ 100 psi	Cv	Operating Pressure Range, psi	No. of Ports	Port Pipe Size	Overall Size			Mount. Hole Size		Each
							Lg.	Wd.	Ht.			
Single-Solenoid Valves												
1 (3)	2	1.97	0.035	0-120	2	1/8" NPT	1.8"	1.2"	2.3"	8-32	61245K1	\$57.96
1 (3)	2	1.97	0.035	0-120	3	1/8" NPT	1.8"	1.2"	2.7"	8-32	61245K2 *	61.09

* Normally open or normally closed.

(F) Solenoid Valves with Lug Connections



F

Lugs offer quick and easy electrical connection. They require the crimp-on spade lug connectors (sold separately) to adapt 26- to 22-ga. wire for hookup. Valves are nickel-plated brass and zinc-plated steel. They draw 0.67 watts of power. Vacuum rated to 28" Hg.

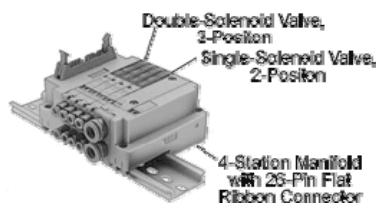
To Order: Please specify 6, 12, or 24 VDC.

Pressure Outputs (Ways)	Positions	Max. scfm @ 100 psi	Operating Pressure Range, psi	No. of Ports	Port Pipe Size	Overall Size			Mount. Hole Size	Each	
						Lg.	Wd.	Ht.			
Single-Solenoid Valves											
1 (3)	2	0.6	0-105	2	10-32 UNF	0.9"	1.2"	1.6"	6-32	4916K2	\$29.53
1 (3)	2	0.6	0-105	2	10-32 UNF	0.9"	1.2"	1.8"	6-32	4916K7 *	30.22

* Normally open or normally closed.

Crimp-On Space Lug Connectors—(10/Pkg.) [4916K81](#) Per Pkg. \$3.16

Push-to-Connect Manifold-Mount Solenoid Air Control Valves



For greater flexibility, you can mix and match the valve styles and sizes you mount on each manifold sold below. When mounting to a manifold, you can use a single pressure source for multiple valves. Ports have push-to-connect tube fittings. Not vacuum rated.

Valves—Must be mounted to a manifold. All are made of plastic and die cast zinc. They are rated at 24 VDC. Power draw is 0.55 watts for 4 mm valves; 0.40 watts for 6 mm valves.

Single-Solenoid Valves—Valve moves into position when electrical current is supplied; once current is turned off, valve returns to original position via an internal spring.

Double-Solenoid Valves—Valve moves into position when electrical current is supplied to first solenoid and returns to original position when current is supplied to second solenoid. The 3-position models also have a spring that returns the valves to center position.

Manifolds—Mount up to four valves in a single unit. Valves mounted to a manifold share a common input pressure source and exhaust connection. These manifolds are made of plastic and have a 35 mm DIN rail. Inlet and outlet connections are for 8 mm OD.

Pressure Outputs (Ways)	Positions		Max. scfm @ 100 psi	Cv	No. of Ports	For Tube OD	Operating Pressure Range, psi		Each
	No.	Center							
Single-Solenoid Valves									
2 (4)	2	—	2.55	0.08	4	4 mm	21.75-101.5	6216K11	\$63.00
2 (4)	2	—	3.83	0.12	4	6 mm	21.75-101.5	6216K14	65.80
Double-Solenoid Valves									
2 (4)	2	—	2.55	0.08	4	4 mm	14.5-101.5	6216K12	82.60
2 (4)	2	—	3.83	0.12	4	6 mm	14.5-101.5	6216K15	85.40
2 (4)	3	Closed	2.55	0.08	4	4 mm	29-101.5	6216K13	92.40
2 (4)	3	Closed	3.83	0.12	4	6 mm	29-101.5	6216K16	95.20
4-Station Manifold with 26-Pin Flat Ribbon Connector						6216K23	Each	\$148.96	
4-Station Manifold with 25-Pin D-Sub Connector						6216K24	Each	174.58	

Low-Flow Manifold-Mount Solenoid Air Control Valves



4-Station Manifold with 4 Valves

The choice for low-flow applications, these thermoplastic valves have push-to-connect tube fittings. When mounting them to a manifold, you can use a single pressure source for multiple valves.

Valves—Must be mounted to a manifold. These single-solenoid valves move into position when electrical current is supplied; once current is turned off, they return to original position via an internal spring. DC power draw is 1.3 watts; AC power draw is 1.5 watts. All have quick-connect electrical connections. **To Order:** Please specify 12 or 24 VDC; 24 or 120 VAC.

Two-pressure-output (4 way) valves are not vacuum rated. **Single-pressure-output (3 way) valves** are normally closed and vacuum rated to 28" Hg.

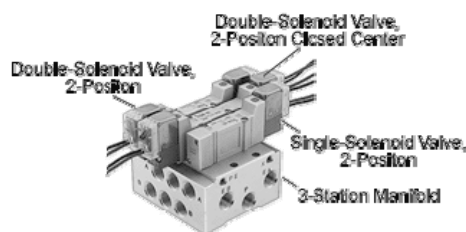
Manifolds—Use to mount multiple valves in a single unit. Valves mounted to a manifold share a common input pressure source and exhaust connection. The two-pressure-output (4 way) and single-pressure-output (3 way) valves cannot be mounted to the same manifold. All manifolds have push-to-connect tube fittings. They may be mounted on [DIN rail](#).

To Order: Please specify number of stations: 2, 3, 4, or 5.

Pressure Outputs (Ways)	Positions	Max. scfm @ 100 psi	Cv	Operating Pressure Range, psi	No. of Ports	For Tube OD	Valves		For Tube OD	Manifolds		Each
							Each			For DIN Rail Size		
2 (4)	2	45	0.80	30-120	4	1/4"	62095K4	\$64.91	3/8"	35 mm	62095K6	\$63.35
1 (3)	2	0.60	0.01	0-120	3	5/32"	62095K2	34.99	1/4"	15 mm	62095K5	19.55
1 (3)	2	1.10	0.02	0-120	3	5/32"	62095K1	34.98	1/4"	15 mm	62095K5	19.55
1 (3)	2	1.25	0.05	0-30	3	5/32"	62095K55 *	34.29	1/4"	15 mm	62095K5	19.55

* Max. scfm @ 30 psi.

Base/Manifold-Mount Solenoid Air Control Valves



Offering lower power consumption than other valves with similar flow rates, these electrically operated valves mount to a base or manifold so you can use a single pressure source for multiple valves. Same-style valves fit on the same manifold. For example, you can put a 2-position, single-solenoid Style (A) valve and a 3-position, double-solenoid Style (A) valve on the same manifold. Ports are NPT female, unless noted.

Valves—Must be mounted to a single-station base or a manifold.

Single-Solenoid Valves—Valve moves into position when electrical current is supplied; once current is turned off, valve returns to original position via an internal spring.

Double-Solenoid Valves—2-position valves move into position when electrical current is supplied to first solenoid and return to original position when current is supplied to second solenoid. 3-position valves have a spring that returns the valves to center position.

Styles A-C—Valves have an aluminum body and electrical connections with wire leads (connect power to each valve individually). Power draw is 0.4 watts for DC valves; 1.7 volt-amperes for AC valves. Not vacuum rated.

To Order: Please specify 24 VDC or 110 VAC.

Style D—Also known as a direct-acting valve, this valve responds to electrical signals faster than other solenoid valves. It has an aluminum body and DIN connector with 0.26" dia. cable opening. The DIN connector encloses your electrical connections and provides a safe power hookup. Power draw is 4 watts for DC valves; 5 volt-amperes for AC valves. Connections are 1/8" NPTF. Vacuum rated to 29.88" Hg.

To Order: Please specify 12 or 24 VDC; 110 or 220 VAC.

Style E—These highly corrosion-resistant valves and manifolds meet IP65 and IP67 for resistance to washdowns and splashing water. Valves have chemical-resistant plastic polymer bodies and are 24 VDC. A single cord with lead wires in the manifold powers all mounted valves. Valves draw 1.5 watts of power. Connections are BSPP (British Standard Pipe Parallel) female. Not vacuum rated.

Single-Station Bases—Use to mount a single valve. Made of aluminum.

Manifolds—Use to mount multiple valves in a single unit. Valves mounted to a manifold share a common input pressure source and exhaust connection. All are aluminum (except Style E, which is anodized aluminum).

To Order: Please specify number of stations (from 2 to 10), unless noted.

	Pressure	Positions								
	Outputs (Ways)	No.	Center	Max. scfm @ 100 psi	Cv	Operating Pressure Range, psi	No. of Ports	Port Pipe Size		Each
Single-Solenoid Valves										
(A)	2 (4)	2	—	8	0.24	21-101	5	1/8"	62165K83	\$50.31
(B)	2 (4)	2	—	20	0.64	21-101	5	1/4"	62165K88	55.92
(C)	2 (4)	2	—	35	1.00	21-101	5	1/4"	62165K94	64.44
(D)	1 (3)	2	—	7.9	0.25	0-100	3	1/8"	61975K55	51.08
(E)	2 (4)	2	—	24	0.65	43-87	5	3/8"	6620T2	142.35
Double-Solenoid Valves										
(A)	2 (4)	2	—	8	0.24	14-101	5	1/8"	62165K84	72.38
(A)	2 (4)	3	Closed	6	0.18	29-101	5	1/8"	62165K85	85.19
(A)	2 (4)	3	Exhaust	6	0.18	29-101	5	1/8"	62165K86	85.19
(A)	2 (4)	3	Pressure	8	0.24	29-101	5	1/8"	62165K87	85.19
(B)	2 (4)	2	—	20	0.64	14-101	5	1/4"	62165K89	72.85
(B)	2 (4)	3	Closed	15	0.47	29-101	5	1/4"	62165K91	89.14
(B)	2 (4)	3	Exhaust	14	0.44	29-101	5	1/4"	62165K92	89.14
(B)	2 (4)	3	Pressure	15	0.48	29-101	5	1/4"	62165K93	92.04
(C)	2 (4)	2	—	35	1.00	14-101	5	1/4"	62165K95	88.93
(C)	2 (4)	3	Closed	23	0.72	29-101	5	1/4"	62165K96	102.47
(C)	2 (4)	3	Exhaust	23	0.71	29-101	5	1/4"	62165K97	102.47
(C)	2 (4)	3	Pressure	20	0.63	29-101	5	1/4"	62165K98	102.47
(E)	2 (4)	2	—	24	0.65	43-87	5	3/8"	6620T3	172.65
(E)	2 (4)	3	Closed	22	0.60	43-87	5	3/8"	6620T4	178.73
(E)	2 (4)	3	Exhaust	14.8	0.40	43-87	5	3/8"	6620T5	178.73
(E)	2 (4)	3	Pressure	18.5	0.50	43-87	5	3/8"	6620T6	178.73

Single-Station Bases

For Style A	62165K71	Each	\$15.58
For Style B	62165K72	Each	14.10
For Style C	62165K73	Each	15.74
For Style D	61975K8	Each	10.08

2-, 3-, or 4-Station Manifolds

For Style A	62165K4	Each	\$43.50
For Style B	62165K6	Each	50.40
For Style C	62165K8	Each	52.61
For Style D	61975K4	Each	29.95

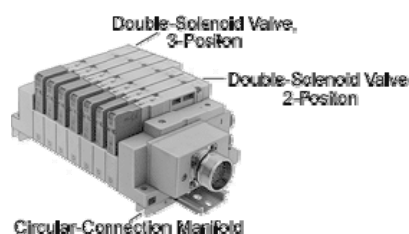
4-Station Manifolds

For Style E	6620T1	Each	\$477.34
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5- to 10-Station Manifolds

For Style A	62165K5	Each	\$67.94
For Style B	62165K7	Each	80.71
For Style C	62165K9	Each	85.94
For Style D	61975K5	Each	64.62

Easy-Connect Manifold-Mount Solenoid Air Control Valves



Circular-Connection Manifold

Adding valves couldn't be easier—electrical and plumbing connections are made directly to the manifold, which automatically recognizes the valves as they are connected. When mounting to a manifold, you can use a single pressure source for multiple valves. All valves and manifolds are made of die cast aluminum. Ports have push-to-connect tube fittings. Not vacuum rated.

Valves—Must be mounted to a manifold. Power draw is 0.65 watts. **To Order:** Please specify 12 or 24 VDC for Style A. Style B is 24 VDC.

Single-Solenoid Valves—Valve moves into position when electrical current is supplied; once current is turned off, valve returns to original position via an internal spring. Operating pressure range is 22-101 psi.

Double-Solenoid Valves—Valve moves into position when electrical current is supplied to first solenoid and returns to original position when current is supplied to second solenoid. Operating pressure range is 14-101 psi for 2-position models; 29-101 psi for 3-position models. **The 3-position models** also have a spring that returns the valves to center position.

Manifolds—Mount 2 valves, but can be expanded to mount up to 20 valves when you use the optional extenders (sold below). Valves mounted to a manifold share a common input pressure source and exhaust connection. Manifolds have a 35 mm DIN rail.

								Valves		25-Pin D-Sub Connection Manifolds		26-Pin Circular Connection Manifolds	
Pressure Outputs (Ways)	Positions		Max. scfm @ 100 psi	Cv	No. of Ports	For Tube OD		Each		Each		Each	
	No.	Center											
Single-Solenoid Valves													
(A) 2 (4)	2	—	14.69	0.46	5	1/4"	6242K15	\$77.19	6242K371	\$199.74	6242K373 *	\$305.27	
(B) 2 (4)	2	—	29.06	0.91	5	3/8"	6242K23	97.29	6242K411	243.65	6242K413 *	350.56	
Double-Solenoid Valves													
(A) 2 (4)	2	—	14.69	0.46	5	1/4"	6242K17	109.44	6242K371	199.74	6242K373 *	305.27	
(A) 2 (4)	3	Closed	14.69	0.46	5	1/4"	6242K21	121.79	6242K371	199.74	6242K373 *	305.27	
(B) 2 (4)	2	—	29.06	0.91	5	3/8"	6242K24	126.19	6242K411	243.65	6242K413 *	350.56	
(B) 2 (4)	3	Closed	29.06	0.91	5	3/8"	6242K25	147.27	6242K411	243.65	6242K413 *	350.56	

* Manifolds are IP67 rated for temporary water submersion.

Manifold Extenders for Style A

For Use with Single-Solenoid Valves 6242K501 Each \$35.44

For Use with Double-Solenoid Valves 6242K502 Each 35.44

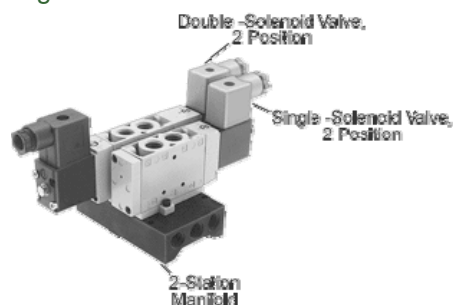
Manifold Extenders for Style B

For Use with Single-Solenoid Valves 6242K503 Each \$35.05

For Use with Double-Solenoid Valves 6242K504 Each 35.05

26-Pin Circular-Connection Cable—16.4 feet long. 6242K505 Each \$116.45

High-Flow Solenoid Air Control Valves



You'll get high flow capacities in a compact design with these electrically operated valves. All mount to a manifold so you can use a single pressure source for multiple valves. Same-style valves fit on the same manifold. For example, you can put a 2-position, single-solenoid Style C valve and a 3-position, double-solenoid Style C valve on the same manifold. Ports are NPTF (Dryseal) female.

Valves

These valves can be mounted to a manifold as well as used by themselves in line. All are die cast aluminum. Operating pressure range is 14.5-150 psi. Power draw is 3.5 watts for DC valves; 4 watts for AC valves. Vacuum rated to 28" Hg.

To Order: Please specify 24 VDC or 120 VAC.

Single-Solenoid Valves—Valve moves into position when electrical current is supplied; once current is turned off, valve returns to original position via an internal spring.

Double-Solenoid Valves—Valve moves into position when electrical current is supplied to first solenoid and returns to original position when current is supplied to second solenoid. **The 3-position models** also have a spring that returns the valves to center position.

		Positions		Max. scfm @ 100 psi		Cv	No. of Ports	Port Pipe Size	VALVES			
Pressure Outputs (Ways)	No.	Center							Single Solenoid	Double Solenoid	Each	Each
(C) 2 (4)	2	—		56	1	5	1/8"	6245K11	\$99.74	6245K12	\$158.42	
(C) 2 (4)	2	—		56	1	5	1/4"	6245K13	99.74	6245K14	158.42	

										VALVES	
		Positions		Max. scfm @ 100 psi	Cv	No. of Ports	Port Pipe Size	Single Solenoid		Double Solenoid	
Pressure Outputs (Ways)	No.	Center						Each		Each	
(C) 2 (4)	3	Exhaust	56	1	5	1/8"	_____	—		6425K15	188.83
(C) 2 (4)	3	Exhaust	56	1	5	1/4"	_____	—		6425K16	188.83
(C) 2 (4)	3	Closed	56	1	5	1/8"	_____	—		6425K17	188.83
(C) 2 (4)	3	Closed	56	1	5	1/4"	_____	—		6425K18	188.83
(D) 2 (4)	2	—	95.2	1.7	5	1/4"	6425K21	118.92		6425K22	190.96
(D) 2 (4)	2	—	95.2	1.7	5	3/8"	6425K23	118.92		6425K24	190.96
(D) 2 (4)	3	Exhaust	95.2	1.7	5	1/4"	_____	—		6425K25	225.89
(D) 2 (4)	3	Exhaust	95.2	1.7	5	3/8"	_____	—		6425K26	225.89
(D) 2 (4)	3	Closed	95.2	1.7	5	1/4"	_____	—		6425K27	225.89
(D) 2 (4)	3	Closed	95.2	1.7	5	3/8"	_____	—		6425K28	225.89

Manifolds

Use to mount multiple valves in a single unit. Valves mounted to a manifold share a common input pressure source and exhaust connection. All manifolds are die cast aluminum.

To Order: Please specify number of stations: 2 to 12.

		2 to 4 Stations		5 to 8 Stations		9 to 12 Stations	
Port Pipe Size		Each		Each		Each	
(C) 1/4"	6425K31	\$35.60	6425K32	\$61.84	6425K33	\$92.68	
(D) 3/8"	6425K41	49.31	6425K42	76.43	6425K43	108.48	