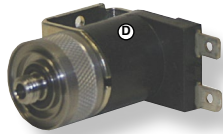


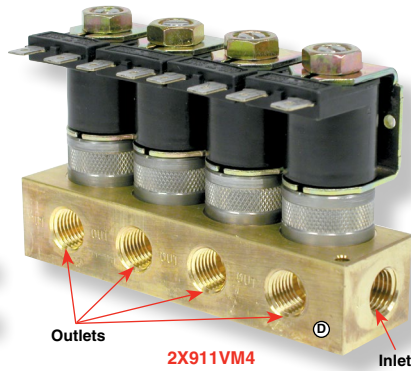
Solenoid Valves • Manifold Valves



Manifold Solenoid Assemblies



2X911-24



Outlets

2X911VM4

Inlet

Manifold Style: Stainless solenoid valves mounted on solid Brass manifold blocks. Individual metering screws for each solenoid on 2X911 Series. Common inlet port for chemical supply to all valves. Viton® seals. Rated to 150 PSI. Ports are 1/4" FPT. Orifice size is 5/64".

Part No.	AC Volts	PORTS	# Valves	Metering Screws
KI 2X911VM1	24	1/4" FPT	1	Yes
KI 2X911VM2	24	1/4" FPT	2	Yes
KI 2X911VM3	24	1/4" FPT	3	Yes
KI 2X911VM4	24	1/4" FPT	4	Yes
KI 2X910VM1	24	1/4" FPT	1	No
KI 2X910VM2	24	1/4" FPT	2	No
KI 2X910VM3	24	1/4" FPT	3	No
KI 2X910VM4	24	1/4" FPT	4	No
KI 2X911-24	Replacement Valve Only			
KI RK3X293AC	* (EP) Repair Kit			
KI RK3X293VV	(Viton®) Repair Kit			
KI PA3X293VV	Replacement Plunger with Viton® Seat			
KI PA3X293	*Replacement Plunger with EPR Seat			
KI 2155-0246	24-Volt Replacement Coil			

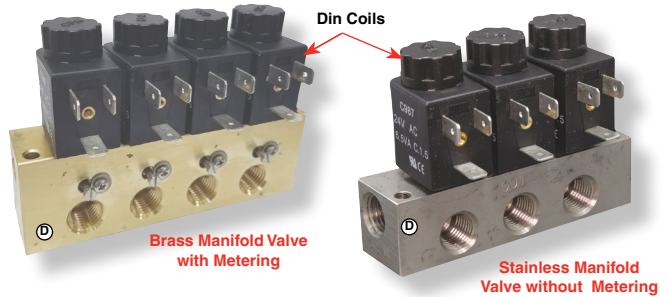
*Best for Tire Cleaner Products



Manifold Valves From GC/CFA

Compact Manifold Valves from GC Valves/CFA. These common assemblies are very popular in the car wash and truck wash industries for controlling a wide variety of solutions. Available with or without metering option for precise control. One common inlet with individual outlets. All ports are 1/4" FPT. Stock manifolds come with 24 VAC "Din" coils but 120 VDC, 12 VDC and 240 VAC are also available. Viton® seals are standard.

Manifold blocks are available in brass or stainless. Valves are 2 way, normally closed, direct acting. Rated to 260 PSI with standard 5/64" flow orifice and AC coils (*Other flow orifices available*). All valves are UL and CE rated. (*Order C6010 female din connector separately*).



Brass Block with Brass Operator Valves

Part No.	Valves	Material	Metering
GC SC911YN24VBBA4	1	Brass	No
GC SC911YN24VBBA4F	1	Brass	Yes
GC SC921YN24VBBA4	2	Brass	No
GC SC921YN24VBBA4F	2	Brass	Yes
GC SC931YN24VBBA4	3	Brass	No
GC SC931YN24VBBA4F	3	Brass	Yes
GC SC941YN24VBBA4	4	Brass	No
GC SC941YN24VBBA4F	4	Brass	Yes
GC SC951YN24VBBA4	5	Brass	No
GC SC951YN24VBBA4F	5	Brass	Yes
GC SC961YN24VBBA4	6	Brass	No
GC SC961YN24VBBA4F	6	Brass	Yes
GC S091.1150	Replacement Plunger with Viton® Seat.....		
GC S091.1150E	Replacement Plunger with EPDM Seat.....		
GC C6010	Female Din Connector.....		

Stainless Block with Stainless Operator Valves

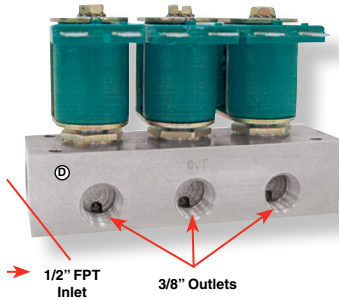
Part No.	Valves	Material	Metering
GC 9-211N204-41S	1	Stainless	No
GC 9-211N204-41SM	1	Stainless	Yes
GC 92-211N204-41S	2	Stainless	No
GC 92-211N204-41SM	2	Stainless	Yes
GC 93-211N204-41S	3	Stainless	No
GC 93-211N204-41SM	3	Stainless	Yes
GC 94-211N204-41S	4	Stainless	No
GC 94-211N204-41SM	4	Stainless	Yes
GC 95-211N204-41S	5	Stainless	No
GC 95-211N204-41SM	5	Stainless	Yes
GC 96-211N204-41S	6	Stainless	No
GC 96-211N204-41SM	6	Stainless	Yes
GC S091.1150	Replacement Plunger with Viton® Seat.....		
GC S091.1150E	Replacement Plunger with EPDM Seat.....		
GC C6010	Female Din Connector.....		

Stainless



Manifold/Solenoid Assemblies

Manifold/Solenoid Assemblies from Dema are available in *Low Pressure Versions as shown. Allows for one solution inlet and open/closed function for 2 to 5 outlets.



1/2" FPT Inlet
3/8" Outlets

Compact design for space saving installations. All manifolds have 24VAC normally closed coils, but 120 volt and 24VDC are available. Blocks are 303 Stainless and feature holes for panel mounting. No metering options on these assemblies.

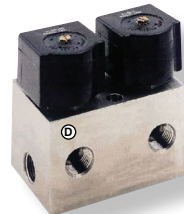
464M Series are low pressure, (150 PSI *Mopd). Available with (1) 1/2" FPT inlet and (3-5) 3/8" FPT outlets. Viton® seals. 24VAC Spade Coils, (Din available).

Part No.	Inlet	Outlets	*Pressure	Coil
DE 464M-3-16-3	(1) 1/2"	(3) 3/8"	150 PSI	24 VAC Spade
DE 464M-4-16-3	(1) 1/2"	(4) 3/8"	150 PSI	24 VAC Spade
DE 464M-5-16-3	(1) 1/2"	(5) 3/8"	150 PSI	24 VAC Spade

* Mopd is Maximum Operating Pressure Differential.



Large Port, High Pressure Solenoid Manifolds



High Pressure, Large Port Manifold/Solenoid assemblies from Dema. Available in 1/2", 3/4", and 1" sizes. Manifold bodies are 303SS, solenoids have 3-prong 24V AC Din coils, (24DC and 120V AC are also available). All manifolds include mounting holes for panel mounting if required. One inlet and 2 or 3 normally closed valves, non-metering. Rated to 1200 psi ODP*.

Part No.	Inlet	Outlets	*Pressure	Coil
DE 454M2-424A	(1) 1/2"	(2) 1/2"	1200 PSI	24AC
DE 454M3-424A	(1) 1/2"	(3) 1/2"	1200 PSI	24AC
DE 456M2-424A	(1) 1/2"	(2) 3/4"	1200 PSI	24AC
DE 456M3-424A	(1) 1/2"	(3) 3/4"	1200 PSI	24AC
DE 458M2-424A	(1) 1"	(2) 1"	1200 PSI	24AC

* OPD is maximum "operating pressure differential"

thank you!

WE APPRECIATE YOUR BUSINESS

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