










## AIRTAC M3 SERIES MECHANICAL VALVES

BODY PORTED 3/2 VALVES WITH MECHANICAL ACTUATORS

	SPECIFICATIONS	
	*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	RATED FLOW (CV): 0.45	FUNCTION: 3/2
OPERATING PRESSURE: 0-145 PSI	SPOOL TYPE: RUBBER PACKED	
TEMPERATURE RANGE: -4-158° F	PORT SIZES/TYPES: 1/8" & 1/4" NPT	

### AIRTAC M3 SERIES - 3/2 CONTROL VALVES - 1/8" - 1/4" NPT PORTS

#### FUNCTION - 3/2 N.C. SPRING RETURN


ACTUATOR TYPE	PUSHBUTTON	FLUSH PUSHBUTTON	MUSHROOM PUSHBUTTON	SELECTOR KNOB (2 POS)	ROLLER CAM	ROLLER CAM W/ RETURN	TOGGLE	LONG HANDLE
								
PORT SIZE	PART NUMBERS							
1/8" NPT	<b>M3PP11006BT (BLACK)</b> <b>M3PP11006GT (GREEN)</b> <b>M3PP11006RT (RED)</b>	<b>M3PF11006BT (BLACK)</b> <b>M3PF11006GT (GREEN)</b> <b>M3PF11006RT (RED)</b>	<b>M3PM11006BT (BLACK)</b> <b>M3PM11006GT (GREEN)</b> <b>M3PM11006RT (RED)</b>	<b>M3HS11006BT (BLACK)</b>	<b>M3R11006T</b>	<b>M3L11006T</b>	<b>M3Y11006T</b>	<b>M3C11006T</b>
1/4" NPT	<b>M3PP21008BT (BLACK)</b> <b>M3PP21008GT (GREEN)</b> <b>M3PP21008RT (RED)</b>	<b>M3PF21008BT (BLACK)</b> <b>M3PF21008GT (GREEN)</b> <b>M3PF21008RT (RED)</b>	<b>M3PM21008BT (BLACK)</b> <b>M3PM21008GT (GREEN)</b> <b>M3PM21008RT (RED)</b>	<b>M3HS11008BT (BLACK)</b>	<b>M3R11008T</b>	<b>M3L21008T</b>	<b>M3Y11008T</b>	<b>M3C21008T</b>

\*OTHER VERSIONS OF THESE PARTS MAY BE AVAILABLE. PLEASE CONSULT THE FULL CATALOG FOR MORE INFO\*

\*PART NUMBERS IN BLACK ARE NORMALLY STOCK AT FLOTRONICS. PART NUMBERS IN GRAY NORMALLY HAVE 3-5 DAY LEAD TIME\*










## AIRTAC M5 SERIES MECHANICAL VALVES

BODY PORTED 5/2 VALVES WITH MECHANICAL ACTUATORS

	SPECIFICATIONS	
	*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	RATED FLOW (CV): 0.45	FUNCTION: 5/2
	OPERATING PRESSURE: 0-145 PSI	SPOOL TYPE: RUBBER PACKED
TEMPERATURE RANGE: -4-158° F	PORT SIZES/TYPES: 1/8" & 1/4" NPT	

### AIRTAC M5 SERIES - 5/2 CONTROL VALVES - 1/8" - 1/4" NPT PORTS


#### FUNCTION - 3/2 N.C. SPRING RETURN

ACTUATOR TYPE	PUSHBUTTON	FLUSH PUSHBUTTON	MUSHROOM PUSHBUTTON	SELECTOR KNOB (2 POS)	ROLLER CAM	ROLLER CAM W/ RETURN	TOGGLE	LONG HANDLE
								
PORT SIZE	PART NUMBERS							
1/8" NPT	M5PP11006BT (BLACK) M5PP11006GT (GREEN) M5PP11006RT (RED)	M5PF11006BT (BLACK) M5PF11006GT (GREEN) M5PF11006RT (RED)	M5PM11006BT (BLACK) M5PM11006GT (GREEN) M5PM11006RT (RED)	M5HS11006BT (BLACK)	M5R11006T	M5L11006T	M5Y11006T	M5C11006T
1/4" NPT	M5PP21008BT (BLACK) M5PP21008GT (GREEN) M5PP21008RT (RED)	M5PF21008BT (BLACK) M5PF21008GT (GREEN) M3PF21008RT (RED)	M5PM21008BT (BLACK) M5PM21008GT (GREEN) M5PM21008RT (RED)	M5HS21008BT (BLACK)	M5R21008T	M5L21008T	M5Y21008T	M5C21008T

\*OTHER VERSIONS OF THESE PARTS MAY BE AVAILABLE. PLEASE CONSULT THE FULL CATALOG FOR MORE INFO\*










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### AIRTAC CM3 SERIES MECHANICAL VALVES BODY PORTED 3/2 VALVES WITH MECHANICAL ACTUATORS

	SPECIFICATIONS <small>*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION</small>	
	RATED FLOW (CV): 0.11-0.84	FUNCTION: 3/2
	OPERATING PRESSURE: 0-145 PSI	SPOOL TYPE: RUBBER PACKED
TEMPERATURE RANGE: -4-158° F	PORT SIZES/TYPES: M5, 1/8" & 1/4" NPT	

### AIRTAC CM3 SERIES - 3/2 CONTROL VALVES - M5 - 1/4" NPT PORTS

#### FUNCTION - 3/2 N.C. SPRING RETURN


ACTUATOR TYPE	PUSHBUTTON	FLUSH PUSHBUTTON	MUSHROOM PUSHBUTTON	2 POS SELECTOR KNOB	ROLLER CAM	ROLLER CAM W/ RETURN	TOGGLE	VERTICAL CAM
								
PORT SIZE								
M5	CM3PP05B (BLACK) CM3PP05G (GREEN) CM3PP05R (RED)	CM3PF05B (BLACK) CM3PF05G (GREEN) CM3PF05R (RED)	CM3PM05B (BLACK) CM3PM05G (GREEN) CM3PM05RT (RED)	CM3HS05B (BLACK)	CM3R05	CM3L05	CM3Y05	CM3V05
1/8" NPT	CM3PP06BT (BLACK) CM3PP06GT (GREEN) CM3PP06RT (RED)	CM3PF06BT (BLACK) CM3PF06GT (GREEN) CM3PF06RT (RED)	CM3PM06BT (BLACK) CM3PM06GT (GREEN) CM3PM06RT (RED)	CM3HS06BT (BLACK)	CM3R06T	CM3L06T	CM3Y06T	CM3V06T
1/4" NPT	CM3PP08BT (BLACK) CM3PP08GT (GREEN) CM3PP08RT (RED)	CM3PF08BT (BLACK) CM3PF08GT (GREEN) CM3PF08RT (RED)	CM3PM08BT (BLACK) CM3PM08GT (GREEN) CM3PM08RT (RED)	CM3HS08BT (BLACK)	CM3R08T	CM3L08T	CM3Y08T	CM3V08T

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## AIRTAC ZM3 SERIES MECHANICAL VALVES

BODY PORTED 3/2 VALVES WITH MECHANICAL ACTUATORS

	SPECIFICATIONS *PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	RATED FLOW (CV): 0.34	FUNCTION: 3/2
	OPERATING PRESSURE: 0-145 PSI	SPOOL TYPE: RUBBER PACKED
	TEMPERATURE RANGE: -4-158° F	PORT SIZES/TYPES: 1/8" NPT


### AIRTAC ZM3 SERIES - 3/2 CONTROL VALVES - 1/8" NPT PORTS

#### FUNCTION - 3/2 N.C. SPRING RETURN



ACTUATOR TYPE	ROLLER	ADJUSTABLE ROLLER	5 1/2" (141MM) WAND
			
PORT SIZE			
1/8" NPT	ZM3R06T	ZM3R06WT	ZM3P06T

## AIRTAC 3L SERIES PUSH/PULL VALVES

BODY PORTED 3/2 VALVES WITH PUSH-PULL KNOB

	SPECIFICATIONS *PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	RATED FLOW (CV): 0.06-1.65	FUNCTION: 3/2
	OPERATING PRESSURE: 0-145 PSI	SPOOL TYPE: RUBBER PACKED
	TEMPERATURE RANGE: -4-158° F	PORT SIZES/TYPES: 1/8", 1/4" & 3/8" NPT


### AIRTAC 3L SERIES - 3/2 PUSH/PULL VALVES - 1/8" - 3/8" NPT PORTS

	PORT SIZE	FUNCTION - N.O. DETENT
		1/8" NPT
	1/4" NPT	3L21008T
	3/8" NPT	3L31010T

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## AIRTAC 4L SERIES PUSH/PULL VALVES


BODY PORTED 5/2 VALVES WITH MECHANICAL ACTUATORS

	SPECIFICATIONS	
	*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	RATED FLOW (CV): 0.6-1.65	FUNCTION: 5/2
	OPERATING PRESSURE: 0-145 PSI	SPOOL TYPE: RUBBER PACKED
	TEMPERATURE RANGE: -4-158° F	PORT SIZES/TYPES: 1/8", 1/4" & 3/8" NPT

AIRTAC 4L SERIES - 5/2 PUSH/PULL VALVES - 1/8" - 3/8" NPT PORTS		
PORT SIZE	FUNCTION - N.O. DETENT	
1/8" NPT	4L11006T	
1/4" NPT	4L21008T	
3/8" NPT	4L31010T	

## AIRTAC 4H SERIES HAND LEVER VALVES

BODY PORTED 5/2 VALVES WITH MECHANICAL HAND LEVER

	SPECIFICATIONS	
	*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	RATED FLOW (CV): 1.0-1.65	FUNCTION: 5/2
	OPERATING PRESSURE: 0-145 PSI	SPOOL TYPE: RUBBER PACKED
	TEMPERATURE RANGE: -4-158° F	PORT SIZES/TYPES: 1/8", 1/4" & 3/8" NPT

AIRTAC 4H SERIES - HAND LEVER VALVES - 1/8" - 3/8" NPT PORTS				
PORT SIZE	FUNCTION			
	5/2 N.O. SPRING RETURN	5/2 N.O. DETENT	5/3 N.C. OPEN CENTER	5/3 N.C. CLOSED CENTER
1/8" NPT	4HA21006T	4H21006T	4HA230E06T	4HA230C06T
1/4" NPT	4HA21008T	4H21008T	4HA230E08T	4HA230C08T
3/8" NPT	4HA31010T	4H31010T	4HA330E10T	4HA330C10T

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## AIRTAC 4F SERIES FOOT PEDAL VALVES

5/2 VALVES WITH MECHANICAL FOOT PEDAL



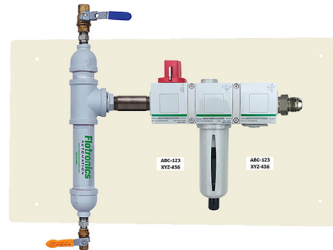
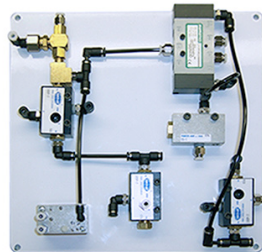
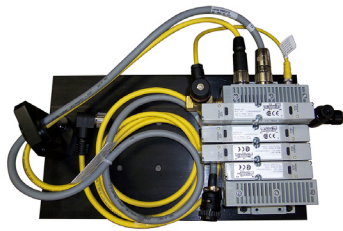
SPECIFICATIONS	
*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
RATED FLOW (CV): N/A	FUNCTION: 5/2
OPERATING PRESSURE: 0-145 PSI	SPOOL TYPE: RUBBER PACKED
TEMPERATURE RANGE: -4-158° F	PORT SIZES/TYPES: 1/4" NPT



AIRTAC 4F SERIES - 5/2 FOOT PEDAL VALVE - 1/4" NPT PORTS		
PORT SIZE	FUNCTION - N.O. DETENT	
1/4" NPT	4F21008LT	

## NEED A CUSTOM CONTROLS SOLUTION? CONTACT US

### Our Technical Support Team is Available to Assist You



Flotronics Automation has been building custom controls enclosures for over 30 years. Not only do we offer the best in pneumatic solutions, our engineers and product experts can help you create a tailor-made controls system specific for your needs.

We can review your schematics, help meet your budget, offer quicker solutions, incorporate custom paint, tags, your logo and more...

Contact us today to get your custom solution started.

#### Control Valve Boards

Not only can you select from our readily available Flotronics Now directional control valves, we have thousands of valve, fitting and connector components to choose from.

Valves can be mounted on metal plates of inside metal enclosures. Add custom tags to label your ports and connections.

#### Air Logic

Air Logic systems are still a viable and economical solution, especially in areas with high dust and high moisture. Air logic gives the ability for pneumatic functionality without the risk of explosion or electrical shock where heavy condensation or flammable conditions are present.

#### FRL Panels & Lockout Valve Stands

FRL Panels can be easily mounted to robotic cells or work areas that utilize pneumatic tools. Let us help you take the hassle out of creating clean air for your expensive pneumatic powered equipment. Let the pneumatic experts help you to create the customized air preparation package that makes installation quicker and easier. We also offer custom solutions for things such as lockout valves, air booster tanks and on/off valves.

#### Contact Us:

P. 248-625-8890  
 sales@flotronicsautoamation.com  
 www@flotronicsautoamation.com

Schedule a video conference:



All custom assemblies are quality leak tested before shipping

## FLOFLEX BVFF SERIES BALL VALVES

FULL PORT FEMALE NPT TO FEMALE NPT - NON-LOCKING WITH LEVER HANDLE



### SPECIFICATIONS

\*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION

MATERIAL: LEAD-FREE BRASS	FUNCTION: 2/2
MAX OPERATING PRESSURE: 365 PSI (AIR, WATER, OIL, GAS) <b>**THIS VALVE IS NOT RATED FOR STEAM**</b>	HANDLE TYPE: LEVER
OPERATING TEMPERATURE RANGE: -4-248° F	PORT SIZES/TYPES: 1/4", 3/8" 1/2" 3/4" & 1" NPT



### FLOFLEX BALL VALVES - FULL PORT - NON-LOCKING - LEVER HANDLE - LEAD FREE

#### PORT SIZE

1/4" NPT	3/8" NPT	1/2" NPT	3/4" NPT	1" NPT
BVFF-4-4	BVFF-6-6	BVFF-8-8	BVFF-12-12	BVFF-16-16

## MIDWEST LBV SERIES BALL VALVES

FULL PORT FEMALE NPT TO FEMALE NPT - LOCKING WITH LEVER HANDLE



### SPECIFICATIONS

\*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION

MATERIAL: CHROME PLATED BRASS	FUNCTION: 2/2
MAX OPERATING PRESSURE: 600 PSI (AIR, WATER, OIL, GAS), 150 PSI (STEAM)	HANDLE TYPE: LEVER
OPERATING TEMPERATURE RANGE: -40-365° F	PORT SIZES/TYPES: 1/4", 3/8" 1/2" 3/4" & 1" NPT



### MIDWEST BALL VALVES - FULL PORT - LOCKABLE - LEVER HANDLE

#### PORT SIZE

1/4" NPT	3/8" NPT	1/2" NPT	3/4" NPT	1" NPT
LBV-25	LBV-33	LBV-50	LBV-75	LBV-100

## MIDWEST ADV SERIES BALL VALVES

FULL PORT VENTED FEMALE NPT TO FEMALE NPT - LOCKING WITH LEVER HANDLE



### SPECIFICATIONS

\*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION

MATERIAL: CHROME PLATED BRASS	FUNCTION: 2/2
MAX OPERATING PRESSURE: 300 PSI (AIR, WATER, OIL, GAS), 150 PSI (STEAM)	HANDLE TYPE: LEVER
OPERATING TEMPERATURE RANGE: -40-365° F	PORT SIZES/TYPES: 1/4", 3/8" 1/2" 3/4" & 1" NPT



### MIDWEST BALL VALVES - FULL PORT - VENTED AUTO DRAIN - LOCKABLE - LEVER HANDLE


#### PORT SIZE


1/4" NPT	3/8" NPT	1/2" NPT	3/4" NPT	1" NPT
ADV-25	ADV-33	ADV-50	ADV-75	ADV-100

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**FLOFLEX BVMF SERIES DRAIN VALVES**  
FULL PORT FEMALE NPT TO MALE NPT - NON-LOCKING WITH LEVER HANDLE

	SPECIFICATIONS	
	*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	MATERIAL: LEAD-FREE BRASS	FUNCTION: 2/2
	MAX OPERATING PRESSURE: 580 PSI (AIR, WATER, OIL, GAS) <b>**THIS VALVE IS NOT RATED FOR STEAM**</b>	HANDLE TYPE: LEVER
OPERATING TEMPERATURE RANGE: -4-248° F	PORT SIZE/TYPE: 3/8" NPT	

	FLOFLEX DRAIN VALVE - FULL PORT - NON-LOCKING - LEVER HANDLE - LEAD FREE	
	PORT SIZE	
	3/8" NPT	
	BVMF-6-6	






**PISCO HV SERIES MINIATURE HAND VALVES**  
FULL PORT FEMALE NPT TO MALE NPT - NON-LOCKING WITH LEVER HANDLE

	SPECIFICATIONS	
	*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	BODY MATERIAL: POLYRESIN	FUNCTION: 2/2 & 3/2
	MAX OPERATING PRESSURE: 145 PSI	HANDLE TYPE: 1/4 TURN KNOB
OPERATING TEMPERATURE RANGE: 32-140° F	PORT SIZES/TYPES: 4MM, 6MM, 8MM, 10MM & 12MM	


		PISCO MINIATURE HAND VALVES				
		METRIC TUBE PORT (IN) / METRIC TUBE PORT (OUT)				
FUNCTION	TUBE O.D.	TUBE O.D.				
		4MM	6MM	8MM	10MM	12MM
2 WAY	4MM	HV4-4-2	X	X	X	X
	6MM	X	HV6-6-2	X	X	X
	8MM	X	HV8-6-2	HV8-8-2	X	X
	10MM	X	X	HV10-10-2	X	X
	12MM	X	X	X	HV12-12-2	X
3 WAY	4MM	HV4-4	X	X	X	X
	6MM	X	HV6-6	X	X	X
	8MM	X	HV8-6	HV8-8	X	X
	10MM	X	X	X	HV10-10	X
	12MM	X	X	X	HV12-10	HV12-12

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AVENTICS FLEXIBLOK SERIES AIR PREP ACCESSORIES			
		SERIES	REPLACEMENT PARTICULATE (5 MIC) FILTER ELEMENT
		14	X
		22	EKF22B
		32	EKF32B
		42	EKF42B
		SERIES	REPLACEMENT COALESCING (0.3 MIC) FILTER ELEMENT
		14	EKF12D
		22	EKF22D
		32	EKF32D
		42	EKF42D
		SERIES	REPLACEMENT POLYCARBONATE BOWL/GUARD WITH MANUAL DRAIN
		14	BKF12
		22	BKF22
		32	BKF32
		42	BKF32
		SERIES	REPLACEMENT METAL BOWL/SIGHT GLASS WITH SEMI-AUTO DRAIN
		14	X
		22	X
		32	
		42	BKF32M

## AVENTICS VL SERIES LOCKOUT VALVES



	SPECIFICATIONS	
	*PLEASE CONSULT THE CATALOG FOR MORE INFORMATION	
	RATED FLOW IN-OUT (CV): VL32N04AY: 6.0, VL40N08AY: 18.2, VL52N16AY: 24	RATED FLOW OUT-EXH (CV): VL32N04AY: 6.0, VL40N08AY: 14.9, VL52N16AY: 16
	MAX INLET PRESSURE: 150 PSI	TEMPERATURE RANGE: 40-120° F
	PORT SIZES/TYPES: 1/2", 1" & 2" NPT	

## AVENTICS VL SERIES MANUAL LOCKOUT VALVE W/ METAL MUFFLER

SERIES	NO GAUGE PORT		
	PORT SIZE		
	1/2" NPT	1" NPT	2" NPT
VL32	VL32N04AY	X	X
VL40	X	VL40N08AY	X
VL52	X	X	VL52N16AY

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## AVENTICS 650 SERIES SHUT-OFF VALVE

		WITH POLYCARBONATE BOWL/BOWL GUARD				
		SERIES	PORT SIZE			
			1/4" NPT	1/2" NPT	3/4" NPT	1" NPT
		651	8651A3M020A0000	X	X	X
		652	8652A3M020A0000	8652A3M040A0000	X	X
653	X	X	8653A3M050A0000	8653A3M060A0000		

## AVENTICS 650 SERIES MANUAL SLOW START/QUICK EXHAUST LOCKOUT VALVE W/ METAL MUFFLER

		SERIES	PORT SIZE		
			1/2" NPT	1" NPT	
		652	T652A6L04011100	X	
		653	X		T653A6L06011100

## AVENTICS 650 SERIES DIVERTER BLOCK


		NO GAUGE PORT			
		SERIES	PORT SIZE		
			1/4" NPT	1/2" NPT	1" NPT
		651	8651AD002TA0000	X	X
		652	X	8652AD004TA0000	X
653	X	X	8653AD006TA0000		

## AVENTICS 650 SERIES FRL UNITS

### HOW TO ORDER

**652-04-VFRS**

1 2 3

<p>1</p> <p>2</p> <p>3</p>	SERIES	651 = 651 SERIES 652 = 652 SERIES 653 = 653 SERIES		<p>How to Order Example</p> <p>652-04-VFRS will give you the following FRL assembly as shown above</p> <p>652-04-VFRS Station 1: Shut-Off Valve Station 2: Particulate Filter Station 3: Regulator Station 4: Solenoid Soft Start Valve</p>																			
	PORT SIZE/TYPE	02 = 1/4" NPT (651 OR 652 SERIES) 04 = 1/2" NPT (652 OR 653 SERIES) 06 = 1" NPT (653 SERIES)																					
	UNIT(S)	<table border="1"> <thead> <tr> <th>COMPONENT(S)</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>V = SHUT-OFF VALVE</td> <td>3/2, LOCKABLE</td> </tr> <tr> <td>F = PARTICULATE FILTER</td> <td>POLY BOWL/BOWL GUARD. SEMI-AUTO DRAIN, 5 MIC</td> </tr> <tr> <td>P = PARTICULATE FILTER-REGULATOR</td> <td>POLY BOWL/BOWL GUARD. SEMI-AUTO DRAIN, 5 MIC, 7-125 PSI</td> </tr> <tr> <td>T = COALESCING FILTER</td> <td>POLY BOWL/BOWL GUARD, SEMI-AUTO DRAIN, 0.3 MIC</td> </tr> <tr> <td>C = COALESCING FILTER-REGULATOR</td> <td>POLY BOWL/BOWL GUARD SEMI-AUTO DRAIN, 0.3 MIC, 7-125 PSI</td> </tr> <tr> <td>R = REGULATOR WITH GAUGE</td> <td>7-125 PSI, LOW PROFILE GAUGE</td> </tr> <tr> <td>L = LUBRICATOR</td> <td>POLY BOWL/BOWL GUARD</td> </tr> <tr> <td>S = SOLENOID SOFT START VALVE</td> <td>3/2, SLOW START/QUICK EXHAUST, 24VDC</td> </tr> <tr> <td>O = LOCKOUT VALVE</td> <td>MANUAL LOCKOUT VALVE, YELLOW WITH RED HANDLE</td> </tr> <tr> <td>D = DIVERTER BLOCK</td> <td>1/8" NPT PRESSURE SWITCH/AUXILIARY PORT ON TOP</td> </tr> </tbody> </table>			COMPONENT(S)	DESCRIPTION	V = SHUT-OFF VALVE	3/2, LOCKABLE	F = PARTICULATE FILTER	POLY BOWL/BOWL GUARD. SEMI-AUTO DRAIN, 5 MIC	P = PARTICULATE FILTER-REGULATOR	POLY BOWL/BOWL GUARD. SEMI-AUTO DRAIN, 5 MIC, 7-125 PSI	T = COALESCING FILTER	POLY BOWL/BOWL GUARD, SEMI-AUTO DRAIN, 0.3 MIC	C = COALESCING FILTER-REGULATOR	POLY BOWL/BOWL GUARD SEMI-AUTO DRAIN, 0.3 MIC, 7-125 PSI	R = REGULATOR WITH GAUGE	7-125 PSI, LOW PROFILE GAUGE	L = LUBRICATOR	POLY BOWL/BOWL GUARD	S = SOLENOID SOFT START VALVE	3/2, SLOW START/QUICK EXHAUST, 24VDC	O = LOCKOUT VALVE
COMPONENT(S)	DESCRIPTION																						
V = SHUT-OFF VALVE	3/2, LOCKABLE																						
F = PARTICULATE FILTER	POLY BOWL/BOWL GUARD. SEMI-AUTO DRAIN, 5 MIC																						
P = PARTICULATE FILTER-REGULATOR	POLY BOWL/BOWL GUARD. SEMI-AUTO DRAIN, 5 MIC, 7-125 PSI																						
T = COALESCING FILTER	POLY BOWL/BOWL GUARD, SEMI-AUTO DRAIN, 0.3 MIC																						
C = COALESCING FILTER-REGULATOR	POLY BOWL/BOWL GUARD SEMI-AUTO DRAIN, 0.3 MIC, 7-125 PSI																						
R = REGULATOR WITH GAUGE	7-125 PSI, LOW PROFILE GAUGE																						
L = LUBRICATOR	POLY BOWL/BOWL GUARD																						
S = SOLENOID SOFT START VALVE	3/2, SLOW START/QUICK EXHAUST, 24VDC																						
O = LOCKOUT VALVE	MANUAL LOCKOUT VALVE, YELLOW WITH RED HANDLE																						
D = DIVERTER BLOCK	1/8" NPT PRESSURE SWITCH/AUXILIARY PORT ON TOP																						

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