



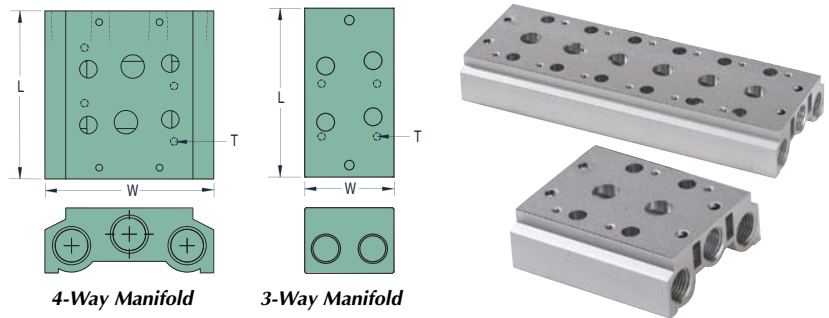
# MAXIMATIC® VALVE ACCESSORIES

**Rebuild Kits.** Convenient rebuild kits are available which contain common maintenance items that may be needed during the life of the valve. Each contains a spool, diamond seal, two pilot seals, two pistons with seals, and spring. Consult factory for 3-position kits.

**Part No.**

<a href="#">27040-31</a>	3-Way Kit, MME-31
<a href="#">27040-32</a>	3-Way Kit, MME-32
<a href="#">27040-33</a>	3-Way Kit, MME-33
<a href="#">27040-34</a>	3-Way Kit, MME-34
<a href="#">27040-41</a>	4-Way 2 Pos. Kit, MME-41
<a href="#">27040-42</a>	4-Way 2 Pos. Kit, MME-42
<a href="#">27040-43</a>	4-Way 2 Pos. Kit, MME-43
<a href="#">27040-44</a>	4-Way 2 Pos. Kit, MME-44

## Parallel Bar Manifolds



Valve Series	2-Station	4-Station	"L" Dimension			16-Station	"T" Mtg. Thd.
MME-31/41	2.24 (56.9)	3.73 (94.7)	5.25 (133.4)	6.75 (171.5)	12.69 (322.3)	M4	
MME-32/42	2.71 (68.8)	4.50 (114.3)	6.33 (160.8)	8.13 (206.5)	15.38 (390.7)	M4	
MME-33/43	3.22 (81.8)	5.42 (137.7)	7.62 (193.5)	9.82 (249.4)	18.63 (473.2)	M5	
MME-34/44	3.85 (97.8)	6.56 (166.6)	9.38 (238.3)	12.10 (307.3)	23.11 (587.0)	M5	

Parallel circuit manifold bars are available for all sizes of MME 3- and 4-way valves. Manifolds are made in increments of two stations from 2 to 16, and are supplied with mounting screws and gaskets. Spare kits are also available which include two screws and a gasket. Blank plate supplied with one gasket, two screws and metal plate.

Valve Series	Manifold Inlet/ Exhaust	Blank Plate	2-Station	4-Station	6-Station	8-Station	16-Station
<b>3-Way Valve Manifolds</b>							
MME-31	1/8"	<a href="#">MMM-31-B</a>	<a href="#">MMM-31-02</a>	<a href="#">MMM-31-04</a>	<a href="#">MMM-31-06</a>	<a href="#">MMM-31-08</a>	<a href="#">MMM-31-16</a>
MME-32	1/4"	<a href="#">MMM-32-B</a>	<a href="#">MMM-32-02</a>	<a href="#">MMM-32-04</a>	<a href="#">MMM-32-06</a>	<a href="#">MMM-32-08</a>	<a href="#">MMM-32-16</a>
MME-33	3/8"	<a href="#">MMM-33-B</a>	<a href="#">MMM-33-02</a>	<a href="#">MMM-33-04</a>	<a href="#">MMM-33-06</a>	<a href="#">MMM-33-08</a>	<a href="#">MMM-33-16</a>
MME-34	1/2"	<a href="#">MMM-34-B</a>	<a href="#">MMM-34-02</a>	<a href="#">MMM-34-04</a>	<a href="#">MMM-34-06</a>	<a href="#">MMM-34-08</a>	<a href="#">MMM-34-16</a>

<b>3-Way Spare Mounting Kit Hardware</b>							
<a href="#">27041-31</a>	..... Hardware Kit for MME-31 Series Valves			<a href="#">27041-33</a>	..... Hardware Kit for MME-33 Series Valves		
<a href="#">27041-32</a>	..... Hardware Kit for MME-32 Series Valves			<a href="#">27041-34</a>	..... Hardware Kit for MME-34 Series Valves		

Valve Series	Manifold Inlet/ Exhaust	Blank Plate	2-Station	4-Station	6-Station	8-Station	16-Station
<b>4-Way Valve Manifolds</b>							
MME-41	1/4"	<a href="#">MMM-41-B</a>	<a href="#">MMM-41-02</a>	<a href="#">MMM-41-04</a>	<a href="#">MMM-41-06</a>	<a href="#">MMM-41-08</a>	<a href="#">MMM-41-16</a>
MME-42	1/4"	<a href="#">MMM-42-B</a>	<a href="#">MMM-42-02</a>	<a href="#">MMM-42-04</a>	<a href="#">MMM-42-06</a>	<a href="#">MMM-42-08</a>	<a href="#">MMM-42-16</a>
MME-43	3/8"	<a href="#">MMM-43-B</a>	<a href="#">MMM-43-02</a>	<a href="#">MMM-43-04</a>	<a href="#">MMM-43-06</a>	<a href="#">MMM-43-08</a>	<a href="#">MMM-43-16</a>
MME-44	1/2"	<a href="#">MMM-44-B</a>	<a href="#">MMM-44-02</a>	<a href="#">MMM-44-04</a>	<a href="#">MMM-44-06</a>	<a href="#">MMM-44-08</a>	<a href="#">MMM-44-16</a>

<b>4-Way Spare Mounting Kit Hardware</b>							
<a href="#">27041-41</a>	..... Hardware Kit for MME-41 Series Valves			<a href="#">27041-43</a>	..... Hardware Kit for MME-43 Series Valves		
<a href="#">27041-42</a>	..... Hardware Kit for MME-42 Series Valves			<a href="#">27041-44</a>	..... Hardware Kit for MME-44 Series Valves		

## Replacement Coils



Description	2.5 Watt #10-32 & 1/8"	3.0 Watt 1/4", 3/8" & 1/2"	6.5 Watt Direct-Acting
<b>DIN Connectors</b>			
12-Volt DC	<a href="#">27001-D012</a>	<a href="#">27065-D012</a>	<a href="#">27002-D012</a>
24-Volt DC	<a href="#">27001-D024</a>	<a href="#">27065-D024</a>	<a href="#">27002-D024</a>
110-Volt AC	<a href="#">27001-D110</a>	<a href="#">27065-D110</a>	<a href="#">27002-D110</a>
220-Volt AC	<a href="#">27001-D220</a>	<a href="#">27065-D220</a>	<a href="#">27002-D220</a>
24-Volt AC	<a href="#">27001-D24A</a>	<a href="#">27065-D24A</a>	<a href="#">27002-D24A</a>
<b>Wire Leads</b>			
12-Volt DC	<a href="#">27001-W012</a>	<a href="#">27065-W012</a>	<a href="#">27002-W012</a>
24-Volt DC	<a href="#">27001-W024</a>	<a href="#">27065-W024</a>	<a href="#">27002-W024</a>
110-Volt AC	<a href="#">27001-W110</a>	<a href="#">27065-W110</a>	<a href="#">27002-W110</a>
220-Volt AC	<a href="#">27001-W220</a>	<a href="#">27065-W220</a>	<a href="#">27002-W220</a>
24-Volt AC	<a href="#">27001-W24A</a>	<a href="#">27065-W24A</a>	<a href="#">27002-W24A</a>

Replacement coils for solenoid valves are available in voltages from 12 VDC to 220 VAC with either DIN connector or 18" wire leads. Refer to DIN Connectors on Page 235.