

ADAPTER GUIDE

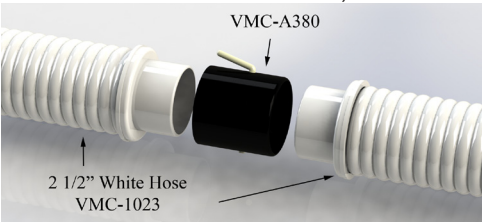
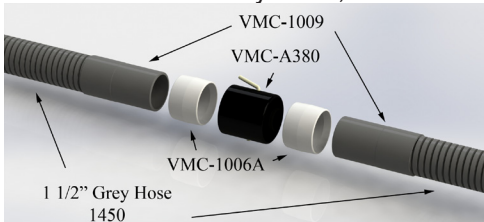
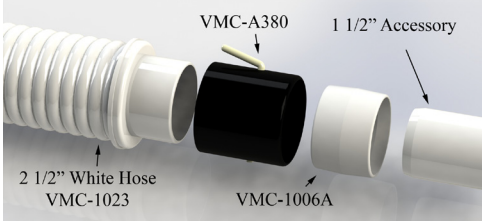
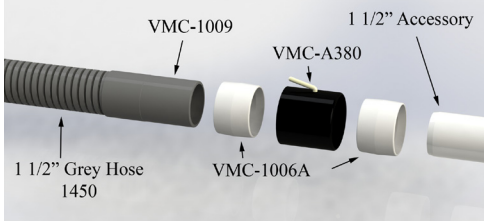
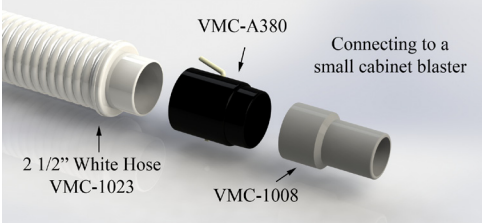
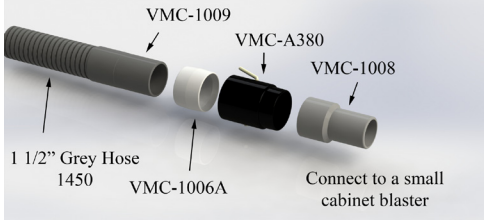
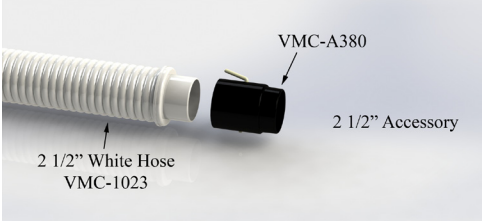
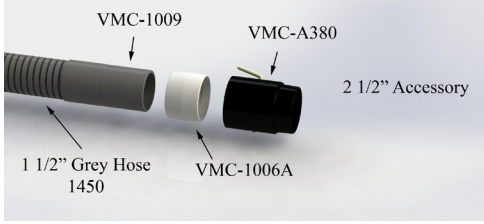
VMC-A380

INTRODUCTION:

The Vaniman Shut-off Valve is designed to shut-off an unused dust collecting station in a multiple station system. For example, if you have a two station Vanguard Gold 2X unit with 2-1/2" hoses, you may place one of these valves at each workstation.

ASSEMBLY INSTRUCTIONS:

The Shut-off Valve is designed to fit a 2-1/2" hose as used by Vaniman's dust collectors except the Vanguard 1X and Van-I-Vac. The valve body is designed to accept a male 2-1/2" hose end on either end. A male adaptor has been included and is pressed into one end of the valve body. The male adaptor will fit directly into a Vaniman Fishmouth (VMC-A395) or Splash Hood (96045). Typical hook-ups are illustrated below:

2 1/2" White Hose (VMC-1023)	1 1/2" Grey Hose (1450) w/ VMC-1009 end
<p>2 1/2" to 2 1/2" White Hose, no insert.</p>  <p>2 1/2" White Hose VMC-1023</p> <p>VMC-A380</p>	<p>1 1/2" to 1 1/2" Grey Hose, no insert.</p>  <p>1 1/2" Grey Hose 1450</p> <p>VMC-1009</p> <p>VMC-A380</p> <p>VMC-1006A</p>
<p>2 1/2" to 1 1/2" Accessory, no insert.</p>  <p>2 1/2" White Hose VMC-1023</p> <p>VMC-A380</p> <p>1 1/2" Accessory</p> <p>VMC-1006A</p>	<p>1 1/2" to 1 1/2" Accessory, no insert.</p>  <p>1 1/2" Grey Hose 1450</p> <p>VMC-1009</p> <p>VMC-A380</p> <p>1 1/2" Accessory</p> <p>VMC-1006A</p>
<p>2 1/2" to Small Blaster, w/ insert.</p>  <p>2 1/2" White Hose VMC-1023</p> <p>VMC-A380</p> <p>Connecting to a small cabinet blaster</p> <p>VMC-1008</p>	<p>1 1/2" to Small Blaster, w/ insert.</p>  <p>1 1/2" Grey Hose 1450</p> <p>VMC-1009</p> <p>VMC-A380</p> <p>Connect to a small cabinet blaster</p> <p>VMC-1008</p> <p>VMC-1006A</p>
<p>2 1/2" to 2 1/2" Accessory, w/ insert</p>  <p>2 1/2" White Hose VMC-1023</p> <p>VMC-A380</p> <p>2 1/2" Accessory</p>	<p>1 1/2" to 2 1/2" Accessory, w/ insert</p>  <p>1 1/2" Grey Hose 1450</p> <p>VMC-1009</p> <p>VMC-A380</p> <p>2 1/2" Accessory</p> <p>VMC-1006A</p>

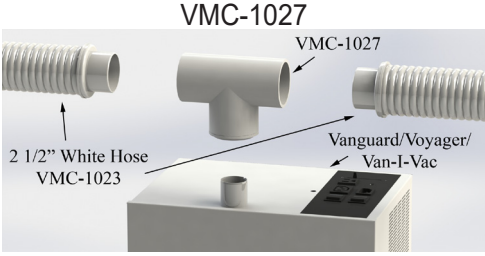
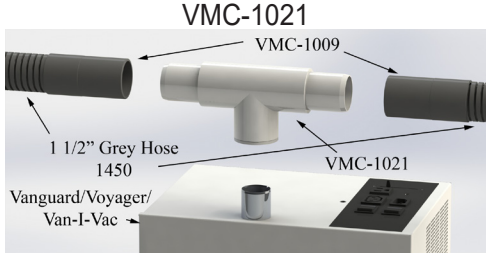
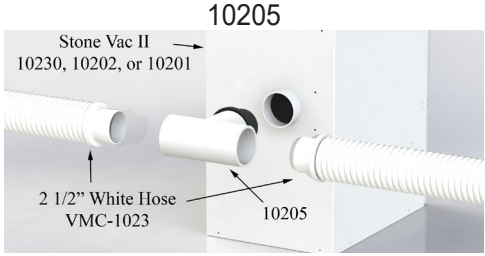
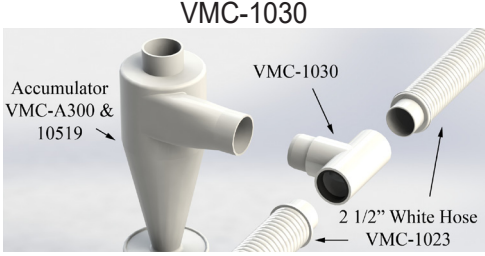
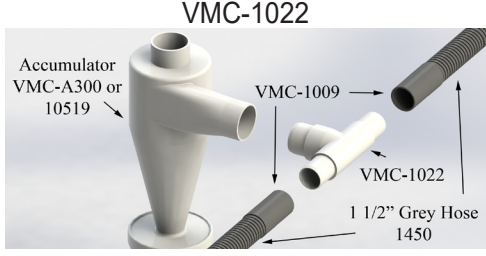
OPERATING INSTRUCTIONS:

The valve lever is used to open and close the Shut-off Valve. The valve is open when the lever is pointing toward the male adaptor and off when turned at right angles counterclockwise.

ADAPTER GUIDE TEES

INSTRUCTIONS:

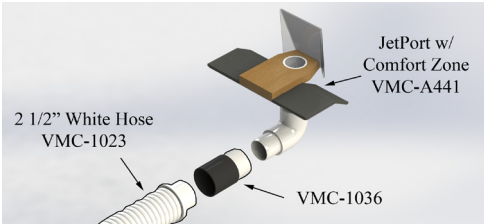
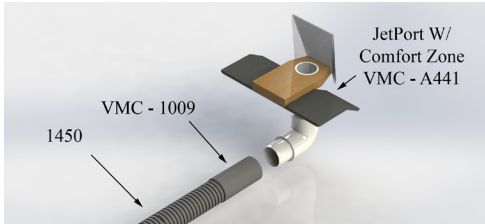
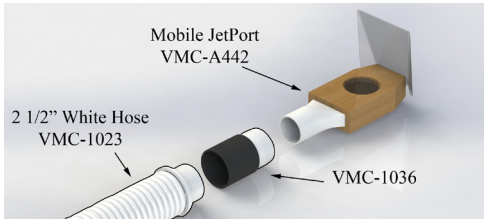
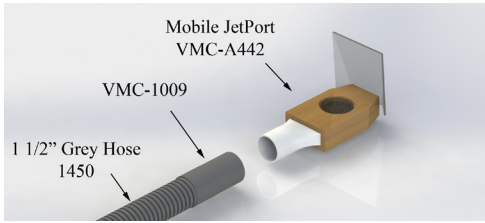
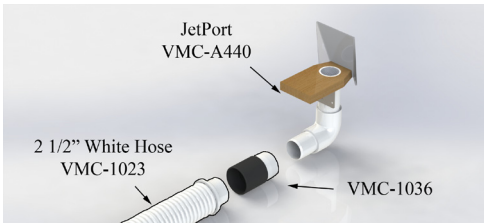
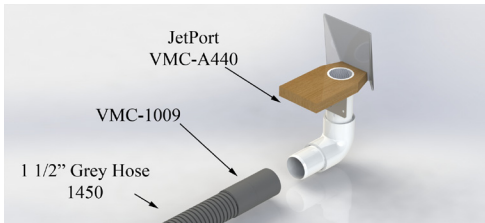
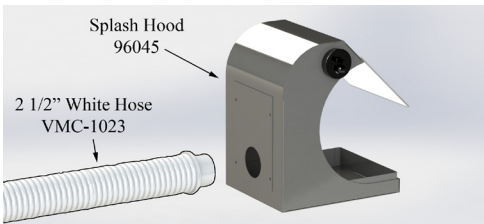
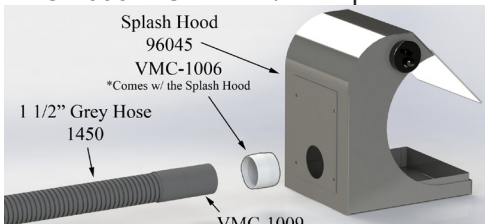
Vaniman offers different size tee adapters for adding a second suction station. The tee adapter should be placed directly onto the dust collector or on the Accumulator as shown below.

2 1/2" White Hose (VMC-1023)	1 1/2" Grey Hose (1450) w/ VMC-1009 end
Vanguard/Voyager/Van-I-Vac 10330, 10320, 10310, 10630, & 10600:	
 <p>VMC-1027</p> <p>2 1/2" White Hose VMC-1023</p> <p>Vanguard/Voyager/Van-I-Vac</p>	 <p>VMC-1021</p> <p>1 1/2" Grey Hose 1450</p> <p>Vanguard/Voyager/Van-I-Vac</p>
Stone Vac II 10230, 10202, & 10201:	
 <p>10205</p> <p>Stone Vac II 10230, 10202, or 10201</p> <p>2 1/2" White Hose VMC-1023</p>	
Accumulator VMC-A300 & 10519:	
 <p>VMC-1030</p> <p>Accumulator VMC-A300 & 10519</p> <p>2 1/2" White Hose VMC-1023</p>	 <p>VMC-1022</p> <p>Accumulator VMC-A300 or 10519</p> <p>1 1/2" Grey Hose 1450</p>

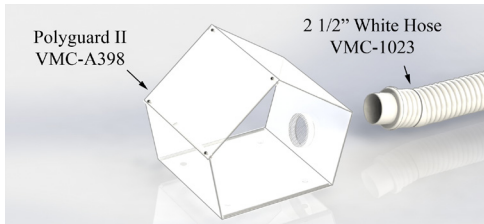
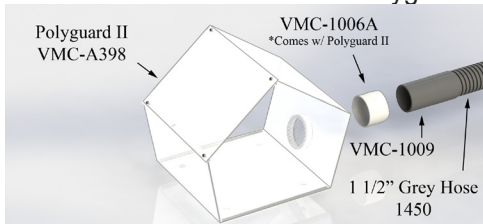
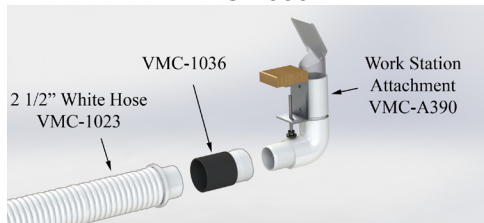
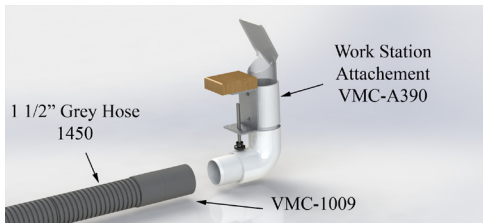
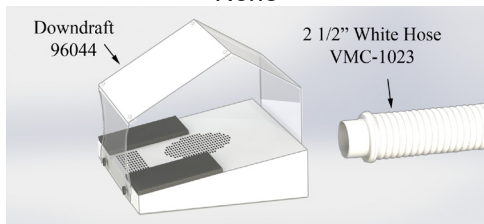
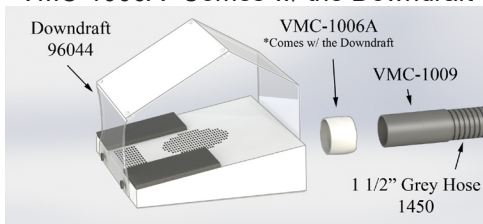
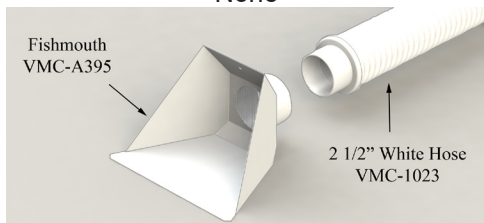
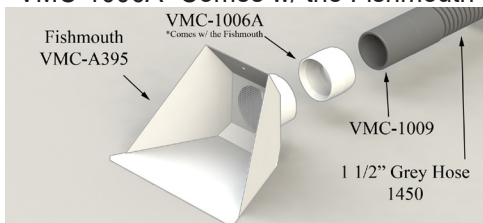
ADAPTER GUIDE ACCESSORIES

INSTRUCTIONS:

Vaniman supplies a wide range of Accessories to complement the Dust Collectors and Micro Abrasive Sand Blasters. The Accessories come in two sizes only, 2 1/2" and 1 1/2" outlets. Below illustrates the different Accessories and the appropriate adapters.

2 1/2" White Hose (VMC-1023)	1 1/2" Grey Hose (1450) w/ VMC-1009 end
JetPort VMC-A441:	
<p>VMC-1036</p>  <p>2 1/2" White Hose VMC-1023</p> <p>JetPort w/ Comfort Zone VMC-A441</p> <p>VMC-1036</p>	<p>None</p>  <p>1450</p> <p>VMC - 1009</p> <p>JetPort W/ Comfort Zone VMC - A441</p>
Mobile JetPort VMC-A442:	
<p>VMC-1036</p>  <p>2 1/2" White Hose VMC-1023</p> <p>Mobile JetPort VMC-A442</p> <p>VMC-1036</p>	<p>None</p>  <p>1 1/2" Grey Hose 1450</p> <p>VMC-1009</p> <p>Mobile JetPort VMC-A442</p>
JetPort VMC-A440:	
<p>VMC-1036</p>  <p>2 1/2" White Hose VMC-1023</p> <p>JetPort VMC-A440</p> <p>VMC-1036</p>	<p>None</p>  <p>1 1/2" Grey Hose 1450</p> <p>VMC-1009</p> <p>JetPort VMC-A440</p>
Splash Hood 96045:	
<p>None</p>  <p>Splash Hood 96045</p> <p>2 1/2" White Hose VMC-1023</p>	<p>VMC-1006A *Comes w/ the Splash Hood</p>  <p>Splash Hood 96045</p> <p>VMC-1006 *Comes w/ the Splash Hood</p> <p>1 1/2" Grey Hose 1450</p> <p>VMC-1009</p>

ADAPTER GUIDE ACCESSORIES









2 1/2" White Hose (VMC-1023)		1 1/2" Grey Hose (1450) w/ VMC-1009 end	
Polyguard VMC-A398:			
<div>None</div> <div><p>Polyguard II VMC-A398</p><p>2 1/2" White Hose VMC-1023</p></div>		<div>VMC-1006A *Comes w/ the Polyguard</div> <div><p>Polyguard II VMC-A398</p><p>VMC-1006A *Comes w/ Polyguard II</p><p>VMC-1009</p><p>1 1/2" Grey Hose 1450</p></div>	
Work Station Attachment VMC-A390:			
<div>VMC-1036</div> <div><p>2 1/2" White Hose VMC-1023</p><p>VMC-1036</p><p>Work Station Attachment VMC-A390</p></div>		<div>None</div> <div><p>1 1/2" Grey Hose 1450</p><p>VMC-1009</p><p>Work Station Attachment VMC-A390</p></div>	
Downdraft 96044:			
<div>None</div> <div><p>Downdraft 96044</p><p>2 1/2" White Hose VMC-1023</p></div>		<div>VMC-1006A *Comes w/ the Downdraft</div> <div><p>Downdraft 96044</p><p>VMC-1006A *Comes w/ the Downdraft</p><p>VMC-1009</p><p>1 1/2" Grey Hose 1450</p></div>	
Fishmouth VMC-A395			
<div>None</div> <div><p>Fishmouth VMC-A395</p><p>2 1/2" White Hose VMC-1023</p></div>		<div>VMC-1006A *Comes w/ the Fishmouth</div> <div><p>Fishmouth VMC-A395</p><p>VMC-1006A *Comes w/ the Fishmouth</p><p>VMC-1009</p><p>1 1/2" Grey Hose 1450</p></div>	

ADAPTER GUIDE

VAC LINE 2" 96038

INSTRUCTIONS:

Vaniman supplies a wide range of plumbing solutions but nothing is like the 2" Vac Line. Using a rigid material increases performance by reducing friction during collection. Use this adapter guide to piece together your plumbing and as always call Vaniman for any questions you may have. Below illustrates the different Vac Line attachments and the appropriate adapters.

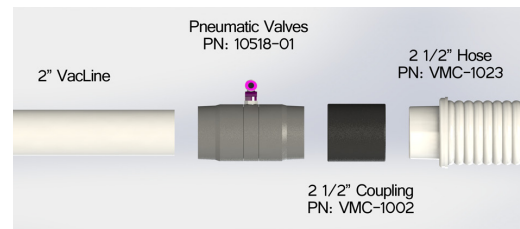
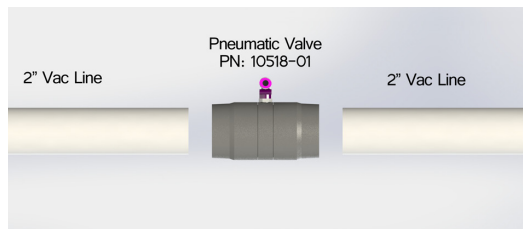
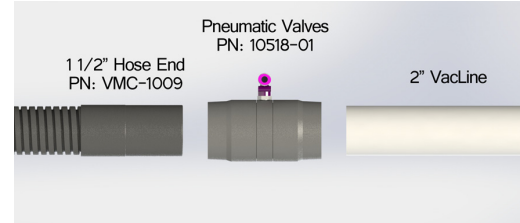
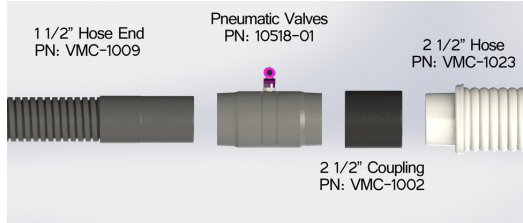
<i>Elbows</i>	<i>Tees</i>
Elbow 90 degrees - 96031	Single Sweep Tee - 96034
	
Sweep Elbow 90 degrees - 96030	Double Sweep Tee - 96033
	
Elbow 45 degrees - 96032	Tee - 96035
	
Misc	
Bracket - 96036	Wall Mount - 96063
	

ADAPTER GUIDE PNEUMATIC VALVE 10518

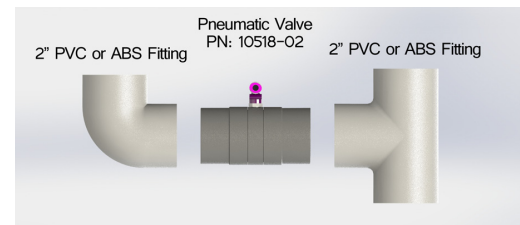
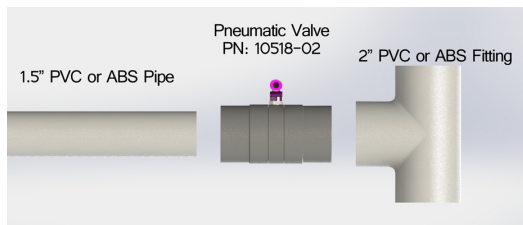
INSTRUCTIONS:

Vaniman supplies a collection of plumbing valve solutions but the pneumatic valve is the only one that can be controlled remotely. Using these valves will increase overall efficiency and reduces. It requires compressed air and can be controlled with a Smart Switch or Smart AutoPilot. **DO NOT OVER PRESSURE THE VALVES (15-20PSI max).** Use this adapter guide to incorporate the pneumatic valve(s) to your plumbing and as always call Vaniman for any questions you may have. Below illustrates the different pneumatic valve and each are integrated.

10518-01: 1 1/2" hose, 2 1/2" hose, & 2" Vac Line



10518-02: 1 1/2" PVC, 1 1/2" ABS, 2" PVC fitting, and 2" ABS fitting



10518-03: 1 1/2" hose, 1 1/2" PVC, 1 1/2" ABS, 2 1/2" hose, 2" Vac Line, 2" PVC fitting, and 2" ABS fitting

