

**Spirovent Quad with Magnet  
Air Eliminator, Dirt Separator and Hydraulic Separator**

Job Name:
Engineer:
Contractor:
Representative:

Tag	Model	Flow	Size	Location

	<p><b>Specifications:</b></p> <table border="1"> <tr><td>Body</td><td>Brass</td></tr> <tr><td>Vent Head</td><td>Brass</td></tr> <tr><td>Float</td><td>Non-Ferrous</td></tr> <tr><td>Seal</td><td>Viton</td></tr> <tr><td>O Ring</td><td>Viton</td></tr> <tr><td>Coalescing Medium</td><td>Copper</td></tr> <tr><td>Magnet</td><td>Neodymium</td></tr> <tr><td>Press Fit Seal</td><td>EPDM</td></tr> <tr><td>Max. Working Pressure</td><td>150 psig</td></tr> <tr><td>Max. Operating Temperature</td><td>270°F</td></tr> </table> <p><b>Notes:</b> Reverse Cap for Valve Handle</p>	Body	Brass	Vent Head	Brass	Float	Non-Ferrous	Seal	Viton	O Ring	Viton	Coalescing Medium	Copper	Magnet	Neodymium	Press Fit Seal	EPDM	Max. Working Pressure	150 psig	Max. Operating Temperature	270°F
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Pipe Size (PS)		1"	1 ¼"	1 ½"
H2	inch	20-1/4	20-1/4	20-1/4
h2	inch	7-3/8	7-3/8	7-3/8
h3	inch	5-3/8	5-3/8	5-3/8
L	inch	8-5/8	8-5/8	8-5/8
D	inch	3-1/2	3-1/2	3-1/2
X	Inch	4	4	4
Weight	lbs	13.2	14.3	15.4
Rec. Flow	GPM	10	15	30
Model	NPT	VDX100FTM	VDX125FTM	VDX150FTM
	Sweat	VDX100SWM	VDX125SWM	VDX150SWM
	Press Fit	VDX100PFM	VDX125PFM	VDX150PFM