

Spirovent® Junior Microbubble™ Eliminator (with Sweat Connections)

Job Name:
Engineer:
Contractor:
Representative:

Tag	Model	Flow	Size	Location

	<p>Specifications:</p> <table border="1"> <tr> <td>Shell</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>Max. Working Pressure</td> <td>150 psig</td> </tr> <tr> <td>Max. Operating Temperature</td> <td>270°F</td> </tr> </table> <p><u>Notes:</u></p>	Shell	Brass	Vent Head	Brass	Float	Non-Ferrous	Seal	Viton	O Ring	Viton	Coalescing Medium	Copper	Max. Working Pressure	150 psig	Max. Operating Temperature	270°F
Shell	Brass																
Vent Head	Brass																
Float	Non-Ferrous																
Seal	Viton																
O Ring	Viton																
Coalescing Medium	Copper																
Max. Working Pressure	150 psig																
Max. Operating Temperature	270°F																

T	(Pipe Size)	3/4"	1"	1-1/4"	1-1/2"	2"
D	(inches)	2.6	2.6	2.6	2.6	4.0
H1	(inches)	6.0	7.0	7.8	9.1	10.8
h1	(inches)	0.8	1.4	1.5	1.6	2.3
L	(inches)	4.1	4.5	4.5	4.7	6.9
e	(inches)	1/2	1/2	1/2	1/2	1/2
Weight		3.0	3.2	3.5	4.5	8.5
Rec. Flow	(gpm)	6	10	15	30	40
Model No.	VJS-	075TM	100TM	125TM	150TM	200TM

(dimensions for reference only)