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# Model VIP

## Vortab® Insertion Panel Flow Conditioner

**INSTRUCTIONS:** To order a **VIP**, please fill in each numbered block above by selecting required codes from the corresponding categories below. Use of "\*" codes requires prior approval from Vortab Company. For special data, documentation, test reports or required quality reports, refer to Vortab's Engineering and Quality Assurance Order Information Sheets (OIS).

Model Number							Description	
Block No.	1	2	3	4	5	6	7	
VIP -	<input type="text"/>	- <input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	- <input type="text"/>	
A	↑	↑	↑	↑	↑	↑	↑	<b>[BLOCK 1] Installation and Mounting Type</b>
B								Flange mounting, ANSI B16.5 compatible
C								Flange mounting, compatible with DIN PN6 Form B1
D								Flange mounting, compatible with DIN PN10 Form B1
E								Flange mounting, compatible with DIN PN16 Form B1
F								Flange mounting, compatible with DIN PN25 Form B1
P								Flange mounting, compatible with DIN PN40, PN63 or PN100 Form B1
*								Weld in place
								Other customer specified mounting
								<b>[BLOCKS 2-6] Pipe Size (I.D.)</b>
A	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		Specify pipe I.D. in inches to hundredths (e.g. 07.76 inches <sup>1</sup> )
M	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>		Specify pipe I.D. in millimeters to tenths (e.g. 215.1 mm <sup>1</sup> )
								<b>[BLOCKS 7] VIP Material of Construction</b>
S								316L stainless steel
*								Other customer specified material (carbon steel not available)

**Notes**

1. Minimum pipe I.D. size is 02.00" [050.0 mm]; maximum pipe I.D. size is 39.99" [999.9 mm]. For smaller or larger line sizes, contact Vortab Company.