

V Series

Liquid Filter Element

Element Information

Liquid Filter Element			V	264	0250	B	1
Media							
Microglass							
Dimensions							
Length			OD				
13 = 13"	26 = 26"		4 = 4"				
16 = 16"	39 = 39"						
Efficiency							
06 = 6μ	0030 = 3μ	0400 = 40μ					
10 = 12μ	0120 = 12μ						
25 = 25μ	0250 = 25μ						
Gasket Material							
B = Buna							
V = Viton							
End Cap / Core Material							
1 = Carbon Steel							
Consult Factory							



Characteristics

End Cap Configuration: SOE w/ Spring
Gasket Type: O-ring

Recommended Operating Conditions

Change out Differential Pressure: 25 PSID
Maximum Differential Pressure: 150 PSID
Maximum Temperature: 212° F (Buna)
250° F (Viton)

V Series

Liquid Filter Element

Element Information

Liquid Filter Element			V	186	0250	B	1
Media							
Microglass							
Dimensions							
Length							
16 = 16"	36 = 36"	OD					
18 = 18"	39 = 39"	6 = 6"					
Efficiency							
06 = 6μ	0030 = 3μ	0400 = 40μ					
10 = 12μ	0120 = 12μ						
25 = 25μ	0250 = 25μ						
Gasket Material							
B = Buna							
V = Viton							
End Cap / Core Material							
1 = Carbon Steel							
Consult Factory							



Characteristics

End Cap Configuration: Double Open Ended
Gasket Type: Flat

Recommended Operating Conditions

Change out Differential Pressure: 15 PSID
Maximum Differential Pressure: 125 PSID
Maximum Temperature: 212° F (Buna)
250° F (Viton)