

BE9601/8-06A Data Sheet

Dimensional Data:

Length: 8.19 IN
OD (Top): 3.10 IN
OD (Bottom): 3.10 IN
ID (Top): 1.690 IN
ID (Bottom): None
Thread: None



Performance Data:

Micron Rating: 6.00

Maximum Temperature: 225 °F

Collapse Rating: 3000 PSID

Flow Direction: Out to In

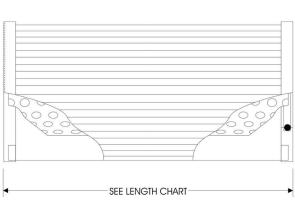
Recommended Change Out: 50 PSID

By-Pass: None

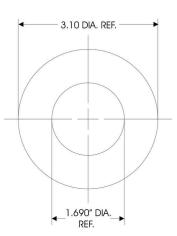
Physical Specifications:

Media: Microglass Gasket Material: Buna Gasket Type: O-Ring Adhesive: Epoxy

End Caps: Corrosion Resistant CS/AL Center Tube: Corrosion Resistant CS Configuration: SOE



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END CAPS	CC	RROSION RES	SISTANT STEEL / ALUM.	
CENTER TUBE	CORROSION RESISTANT STEEL			
MEDIA GRADE	A W	BETA 200 M STAINLESS ST	ICROGLASS TEEL WIRE MESH	
SEALS		TRILE JOROCARBON	(-45°F TO 225°F) N (-20°F TO 250°F)	

/4	4.65 ±.040				
/8	8.187 ±.040				
/11	11.30 ±.040				
/13	12.93 ±.040				
/16	16.84 ±.040				
/21	20.87 ±.040				
Tolarances					
(Unless otherwise specified)					
	.0 : ±0.090"				
0.	.00 ; ±0.030"				

0.000: ±0.005"

LENGTH CHART

Collapse Rating: 3000 psid Filtration Rating: $B_x = 200$ $B_x[c] = 1000$