

BEHRINGER®

BE9600/16-06AV Data Sheet

Dimensional Data:

Length: 16.84 IN
 OD (Top): 3.098 IN
 OD (Bottom): 3.098 IN
 ID (Top): 1.695 IN
 ID (Bottom): None
 Thread: None

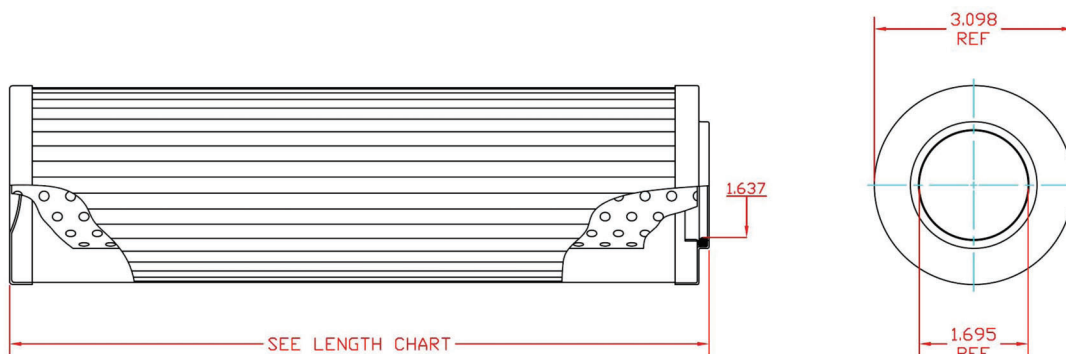


Performance Data:

Micron Rating: 6.00
 Maximum Temperature: 225 °F
 Collapse Rating: 290 PSID
 Flow Direction: Out to In
 Recommended Change Out: 50 PSID
 By-Pass: None

Physical Specifications:

Media: Microglass
 Gasket Material: Viton
 Gasket Type: O-Ring
 Adhesive: Epoxy
 End Caps: Corrosion Resistant CS/AL
 Center Tube: Corrosion Resistant CS
 Configuration: SOE



Materials of Construction	
Center Tube	Corrosion Resistant Steel / Aluminum
End Caps	Corrosion Resistant Steel
Seals	omit Nitrile (-45°F to 225°F)
	V Viton (-20°F to 250°F)
	E EPR (-65°F to 300°F)
Pleat Pack	A Absolute Rated Micro-Glass
	N Nominal Paper
	W Stainless Steel Wire Mesh
	SF Stainless Steel Fiber
H	Micro-Glass with Water Removal

Length Chart	
/4	4.650 ± .040
/8	8.187 ± .040
/11	10.900 ± .040
/13	12.930 ± .040
/16	16.840 ± .040

TOLERANCES (Unless Otherwise Specified)	
0.0:	± 0.090 in.
0.00:	± 0.030 in.
0.000:	± 0.005 in.

Collapse Rating: 290 psid
 Filtration Rating: $B_x = 200$
 $B_{x[C]} = 1000$