

BEK/18-06A Data Sheet

Dimensional Data:

Length: 18.550 IN OD (Top): 3.87 IN OD (Bottom): 3.87 IN ID (Top): 1.60 IN ID (Bottom): 1.60 IN Thread: None

Performance Data:

Micron Rating: 6.00 Maximum Temperature: 250 °F Collapse Rating: 150 PSID Flow Direction: Out to In Recommended Change Out: 50 PSID By-Pass: None

Physical Specifications:

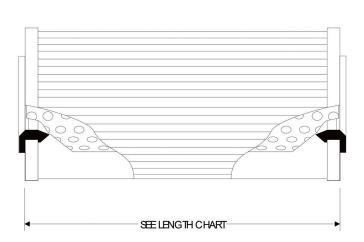
Media: Microglass Seal Material: Buna Adhesive: Epoxy

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

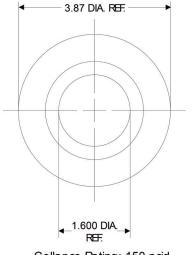
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27.00" Tolarances (Unless otherwise specified) 0.0 : ± 0.090" 0.00 : ± 0.030" 0.000 : ± 0.005"



END CAPS	CORROSON RESISTANT STEEL / ALUM.
CENTER TUBE	CORROSION RESISTANT STEEL
MEDIA GRADE	BETA 200 MICROGLASS
SEALS	NITRILE (-45F TO 225F) FLUOROCARBON (-20F TO 250f)



Collapse Rating: 150 psid Filtration Rating: Bx = 200 LENGTH CHART Bx[c] = 10009.050" 18.550"