

Performance Data

- Micron Rating:
- Beta Rating:
- N/A
- Collapse Pressure Rating: 75 PSID
- Maximum Temperature: 150 F
- Direction of Flow:OUTSIDE->IN
- Recommended Changeout Differential Pressure:20 PSID

Dimensional Specifications

- (A) Outer Diameter, Top:13.83 IN (351.28 MM)
- (B) Outer Diameter, Bottom:13.83 IN (351.28 MM)
- (C) Inner Diameter, Top:9.48 IN (240.79 MM)
- (D) Inner Diameter, Bottom:9.48 IN (240.79 MM)
- (E) Length:22.00 IN (240.79 MM)
- (F) Thread:NONE

Physical Specifications

- Handle:NONE
- Seal Material:NEOPRENE
- Type of Adhesive:URETHANE
- Type of Endcap:PLATED STEEL
- Center Tube:PLATED STEEL
- Type of Media:80/20 BLEND FR
- Filter Area:215 SQ.FT.Plating:NONE
- Outer Jacket:YES – METAL
- Configuration:DOUBLE OPEN END

Packaging Specifications

- Number per Carton:1
- Carton Weight: 12.00 LB (5.44 KG)