

Allyl Bromide DG Filter 764

Specifications

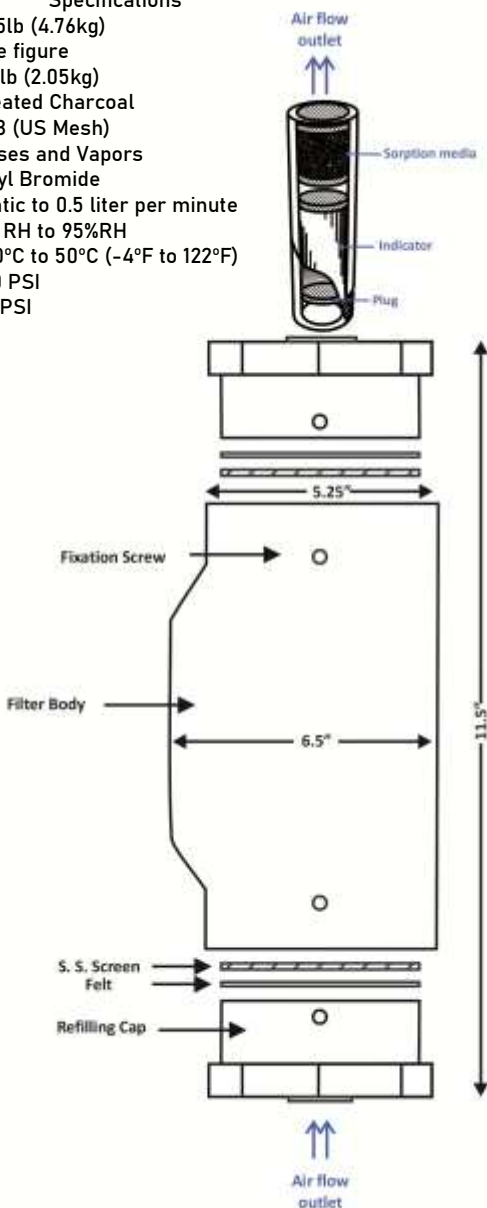


DG Filter 764 Specifications

Filter breakthrough indicator not included.

Specifications

- a. Weight: 10.5lb (4.76kg)
- b. Dimensions: See figure
- c. Sorption Media weight: 4.5lb (2.05kg)
- d. Sorption Media: Treated Charcoal
- e. Sorption Media Size: 4x8 (US Mesh)
- f. Allowed fluid: Gases and Vapors
- g. Target Substance: Allyl Bromide
- h. Ideal air flow: Static to 0.5 liter per minute
- i. Operating humidity: 5% RH to 95%RH
- j. Operating temperature: -20°C to 50°C (-4°F to 122°F)
- k. Working (open) Pressure: 140 PSI
- l. Back pressure: 70 PSI



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