

Gas Phase Carbon Filter for the Evidence Drying Cabinets

The Gas Phase Carbon Filter for the Evidence Drying Cabinets serves as the final stage of the 4-stage air filtration system, helping to prevent putrid odors and airborne contaminants from escaping into the laboratory environment.



For reference only: shape and size of filter may vary

SPECIFICATIONS

Construction

- Sold separately from purchase of the Evidence Drying Cabinets
- (1) Gas Phase Carbon Filter required for Single Evidence Drying Cabinets
- (2) Gas Phase Carbon Filters required for Double Evidence Drying Cabinets

Utilities / Power

- 110 V

Performance

- 4th stage of the filtration process for the Evidence Drying Cabinets
- Air passes through the Carbon Filter before exiting the cabinet
- Removes gases, vapors, and odors from the air
- Prevents putrid odors from escaping in to the laboratory space

Options & Accessories

- FT241: 32" Single Evidence Drying Cabinet
- FT242: 36" Single Evidence Drying Cabinet
- FT243: 48" Single Evidence Drying Cabinet
- FT245: 64" Double Evidence Drying Cabinet
- FT246: 72" Single Evidence Drying Cabinet
- FT247: 72" Double Evidence Drying Cabinet

Note:

- Gas Phase Carbon Filter(s) are required and sold separately for the Evidence Drying Cabinets

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