

# Carbon Filter for 30" Fuming Chambers

The carbon filter is designed to capture and neutralize airborne chemical fumes generated during cyanoacrylate fuming. It is specially treated and engineered with a high surface area and controlled porosity to absorb a range of aerosolized chemicals, helping prevent vapors from being released back into the lab environment.



For reference only: Reveal Fuming Chamber

## SPECIFICATIONS

### Construction

- (1) Filter provided upon purchase of a Reveal Fuming Chamber
- Carbon filter used inside the Reveal Fuming Chambers

### Utilities / Power

- 2 options:
  - 120 V / 60 Hz
  - 220 V / 50 Hz

### Performance

- Check every 30 days
- Captures and neutralizes a range of airborne chemical fumes

## Variations

| Model No. | Description                   | Type         |
|-----------|-------------------------------|--------------|
| FS035     | Filter for 30" Fuming Chamber | Benchtop     |
| FS038     | Filter for 30" Fuming Chamber | Freestanding |

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