

(AC) Hydrocarbon Filter for the 24" Downflow Latent Print Dusting Workstation

The (AC) Hydrocarbon Filter for the 24" Downflow Latent Print Dusting Workstation is an option as the main filter, designed to help capture and remove hydrocarbon-based fumes, vapors, and odors generated before recirculating clean air to maintain a safer workspace.



For reference only: 24" Downflow Latent Print Dusting Workstation

SPECIFICATIONS

Construction

- Option for the type of main filter used inside the 24" Downflow
- (AC) Hydrocarbon Filter used inside the 24" Downflow Latent Print Dusting Workstation
- Sold separately from purchase of the 24" Downflow Latent Print Dusting Workstation

Performance

- Absorbs hydrocarbon-based fumes, vapors, and odors
- Improves air quality

Options & Accessories

- FT253: 24" Downflow Latent Print Dusting Workstation, 110 V
- FT254: 24" Downflow Latent Print Dusting Workstation, 220 V

Note:

- (AC) Hydrocarbon Filter is sold separately from the 24" Downflow Latent Print Dusting Workstation

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