

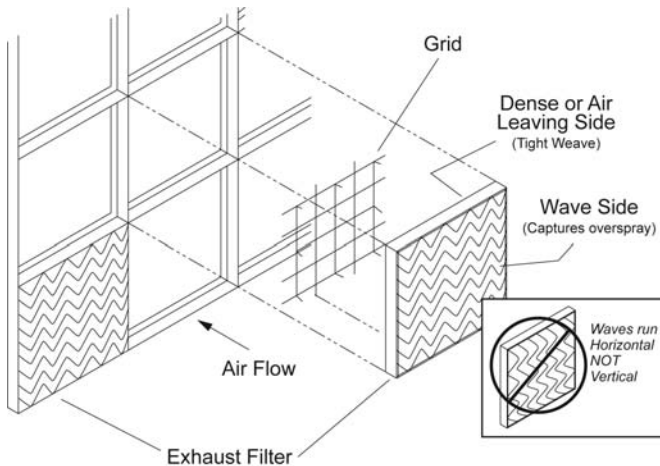


GLOBAL FINISHING SOLUTIONS

Exhaust Chamber Filter Installation

To maintain the optimum air-flow, filter media should be monitored and replaced when needed.

Safety Note: There are inherent hazards associated with the operation and service of this equipment. For your personal safety, observe all of the safety information. Do not operate the spray booth when filters need to be replaced.



SAFETY HAZARD!

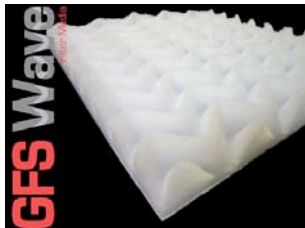
Improper disposal of used filter(s) may cause spontaneous combustion.

You must consult local authorities for proper storage and disposal requirements. The following are some safety guidelines:

- > Immediately remove all used filters from the booth.
- > Discard used filters to a safe, well-detached location to prevent a possible fire hazard.
- > Disposal varies depending on the type of paint that is being captured, consult local authorities.

Instructions

1. Disconnect and lock out the main electrical service before servicing.
2. Remove used filters by pulling each filter out of the filter frame. Filter grid should remain inside the filter frame. If filter grid does become removed from the filter frame, reinsert the filter grid back into the filter frame. Make sure each straight corner of the filter grid has a rubber tip (4 tips per filter grid). The rubber tips are adjustable for a friction-fit into the filter frame.
3. Insert the new filters by gently pushing the filter into the filter frame, Wave-side of the filter media should face outward. Ensure that the Waves are horizontal not vertical to ensure proper paint holding capacity.



Average Performance Data

Removal Efficiency	99.83%
Holding Capacity.....	4.4 lbs
Run Off.....	186 grams
Penetration.....	4 grams
Pressure Drop (initial/final).....	0.12"/0.50" w.c.
Flammability Rating UL Class II (US & Canada certified)	

TEST: Based on 40 CFR Part 63 Subpart HHHHHH consistent with ASHRAE 52.1



GFS Part Number:
FIL-EPP-2025
20" x 25" 30/box