

PA22 Fiberglass Exhaust Media

One of Our Most Popular Paint Arrestors

The PA22 paint arrestor media is manufactured from 22 grams per square foot of virgin spun glass and has a loft of 2.5" for greater paint holding capacity. The lofted glass has a dense skin backing to ensure the pad keeps its shape and rigidity during the operational life of the paint arrestor.

The PA22 paint arrestor media has been tested to EPA Test 40 CPR 63, 6H and is compliant as the 1st stage in EPA 319 multiple-stage paint arrestor systems.



PRODUCT SPECIFICATIONS

- 2.5" yellow, water resistant, 22 gram fiberglass.
- 99.50% efficient with an average paint holding capacity of 4.7 pounds in a 20"x20" pad.
- Available in Pads, Blankets and Rolls.

CORE BENEFITS



High efficiency



High paint-holding capacity



EPA 6H compliant

ADDITIONAL BENEFITS

- Can be used as the 1st stage in two-three stage NESHAP filter systems
- Can be used with solvent and waterborne paints
- Condensed packaging for easy storage

APPLICATIONS

Ideal for most spray booth exhaust filter applications.

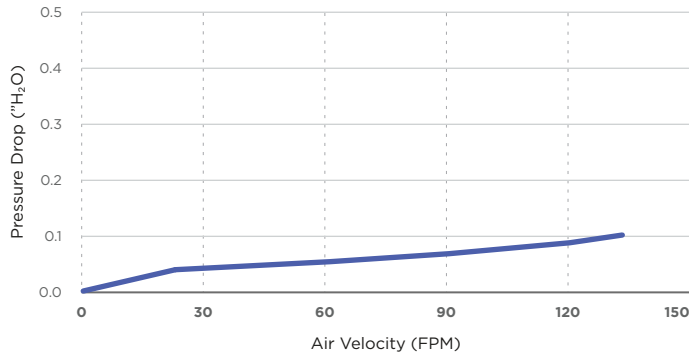
- Auto Body Repair
- Manufacturing Facilities
- Wood Finishing
- Aerospace
- OEM Auto Assembly Plants
- Military & Marine
- Furniture & Appliances

PERFORMANCE DATA

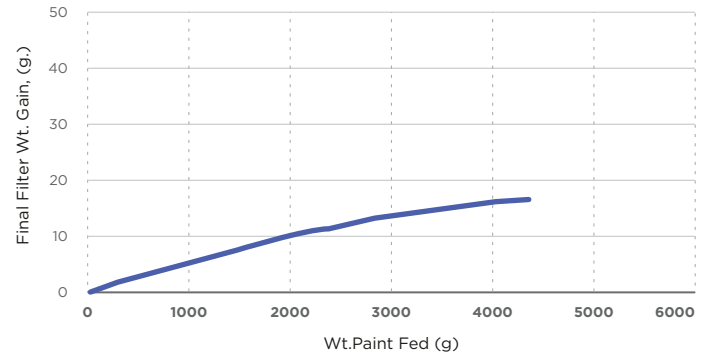
Initial Resistance	0.06" w.g. @ 150 fpm
Average Efficiency	99.50%
Paint Description	High solids enamel
Spray Feed Rate	147 grams per minute
Paint Spray Method	Conventional air gun
Spray Gun Pressure	40 PSI
Paint Holding Capacity	2,116 grams

ADDITIONAL PA22 PERFORMANCE DATA

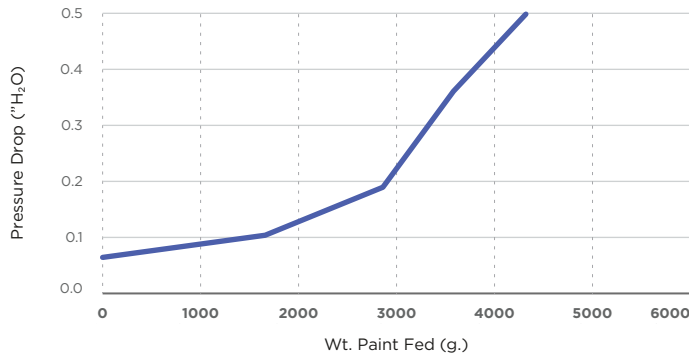
CLEAN FILTER



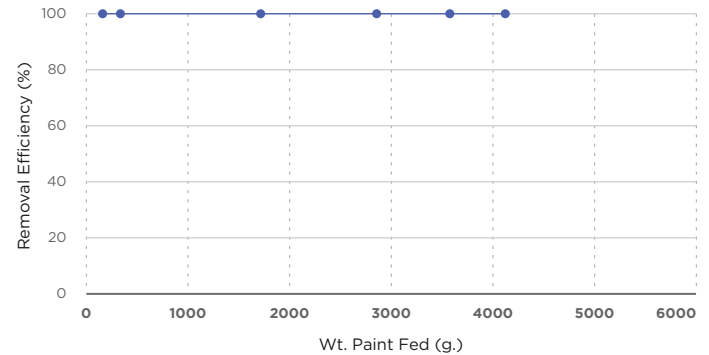
PENETRATION



PRESSURE DROP



% REMOVAL EFFICIENCY



For All Your Finishing & Paint Overspray Filtration Needs

We manufacture a full line of paint arrestor filters for paint overspray collection for any crossdraft or downdraft spraybooth.

We offer a wide range of spun-glass arrestors as well as different grades of polyester paint arrestors for any surface finishing environment, including automotive, aerospace, furniture and many other surface finishing environments that require overspray collection and retention of paint particles whether solvent or waterborne coatings.

For questions and orders contact
Rensa Filtration at info@rensafiltration.com
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Air Filtration Co.

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