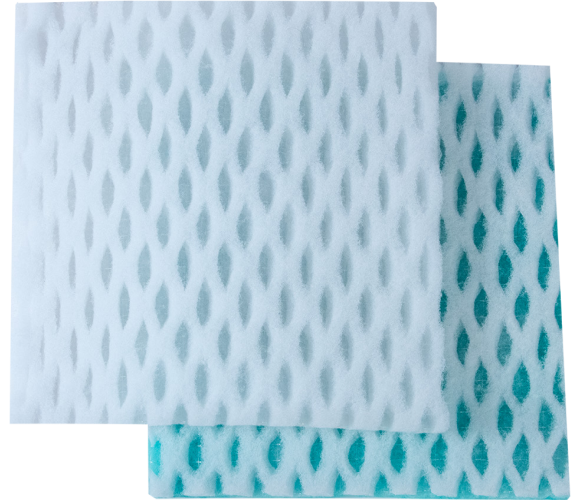


Paint Pockets Exhaust Media

Lowest Total Cost Solution for Responsible Overspray Management

The best performing, single-stage overspray arrestor, bar none. Paint Pockets excel in arresting both liquid and powder coating overspray generated in industrial, automotive, and aerospace applications.

You get up to an 80% reduction in filter changes, a corresponding reduction in waste disposal costs, a reduction in backsection and exhaust stack cleanouts, significantly less run-off, and improved transfer efficiency – all in an easy-to-change, user-friendly, polyester filter.



PAINT POCKETS: WHITE

PRODUCT SPECIFICATIONS

- 1.5" white, multi-layer polyester media with unique diamond pocket design.
- 99.83% efficient with a holding capacity of 6.9 pounds in 20x20 pad.
- Compliant with EPA 6H law.

BENEFITS



Arrests virtually all overspray

Captures more fine overspray particles.



Stable air flow

Holds more overspray without restriction.



Low run-off

Pockets retain overspray, reducing cleanup.

APPLICATIONS

Ideal for most spray booth exhaust filter applications, including aerospace, automotive, wood finishing, and general industrial.

PAINT POCKETS: GREEN

PRODUCT SPECIFICATIONS

- 1" white & green, multi-layer polyester media with unique diamond pocket design.
- 99.43% efficient with a holding capacity of 6.4 pounds in 20x20 pad.
- Compliant with EPA 6H law.

BENEFITS



Best value: high efficiency, long life

Fewer changeouts, less waste, more savings.



Stable air flow

Holds more overspray without restriction.



Low run-off

Pockets retain overspray, reducing cleanup.

APPLICATIONS

Offers the same great attributes of standard Paint Pockets at a more affordable price.

PAINT POCKETS: WHITE

PERFORMANCE DATA

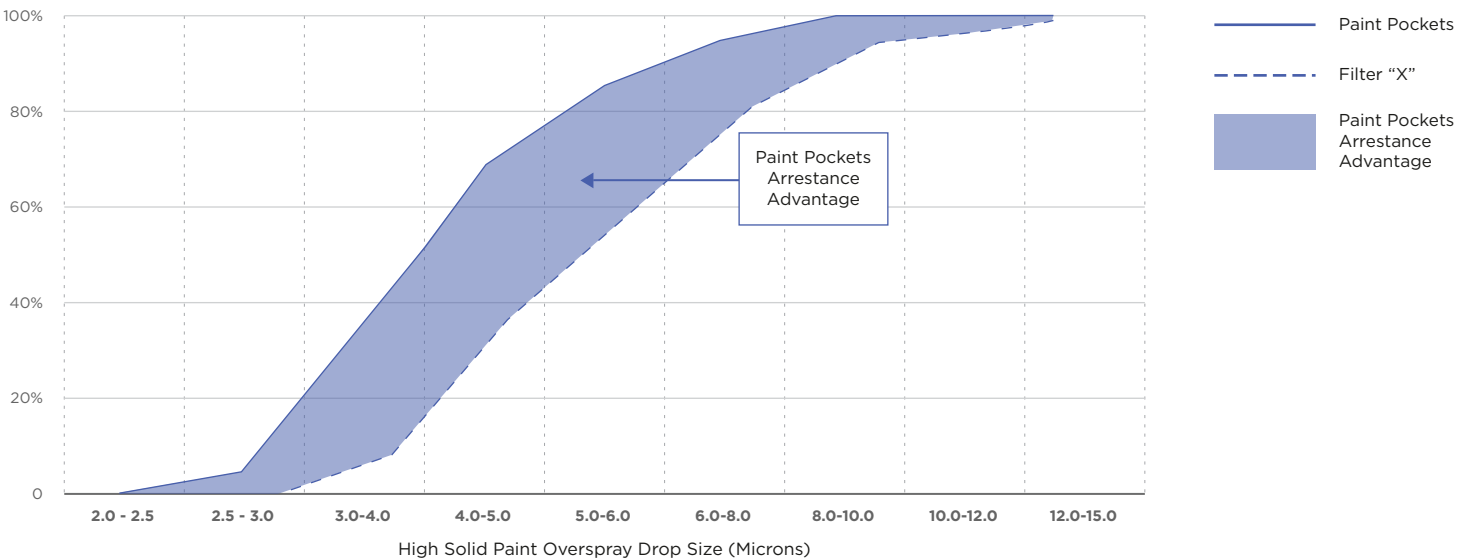
Overall Arrestance Efficiency	99.84%
Initial Pressure Drop (@ 100 FPM)	0.08" w.g.
Maximum Pressure Drop	1.00" w.g.
Flammability Rating	UL Classified. See complete marking on product.
Filter Construction	High Loft, Multi-Ply, Non-Woven Polyester

PAINT POCKETS: GREEN

PERFORMANCE DATA

Overall Arrestance Efficiency	99.43%
Initial Pressure Drop (@ 100 FPM)	0.04" w.g.
Maximum Pressure Drop	1.00" w.g.
Flammability Rating	UL Classified. See complete marking on product.
Filter Construction	High Loft, Multi-Ply, Non-Woven Polyester

FRACTIONAL ARRESTANCE EFFICIENCY



For questions and orders contact
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