

SF28 Premium Fiberglass Exhaust Media

Lowest Total Cost of Ownership in the Industry

Delivers excellent performance with both automotive and industrial coatings. With high paint holding capacity and low airflow resistance, it helps reduce filter changeouts and landfill waste. A reliable, cost-effective solution for efficient spray booth operations.



*Filter
Cross-Section*

PRODUCT SPECIFICATIONS

- 3" orange, water-resistant fiberglass.
- Highly effective with waterborne coatings.
- Highly compressible: Reducing shipping and warehousing costs.
- Exceeds EPA standards (40 CFR Part 63).
- Available in Pads, Blankets, and Rolls.

BENEFITS



High efficiency



High paint holding capacity



EPA 6H compliant

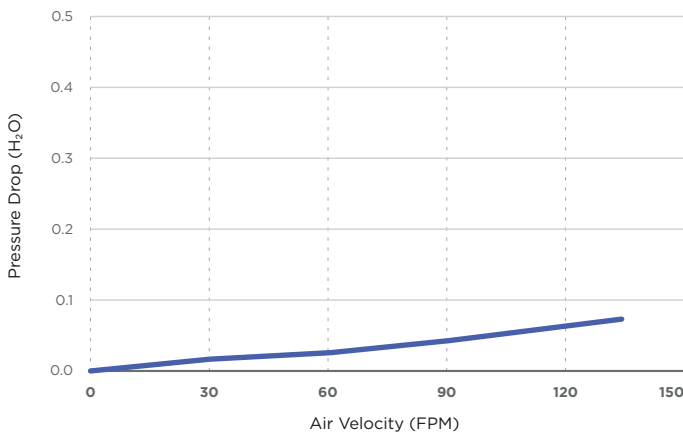
APPLICATIONS

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

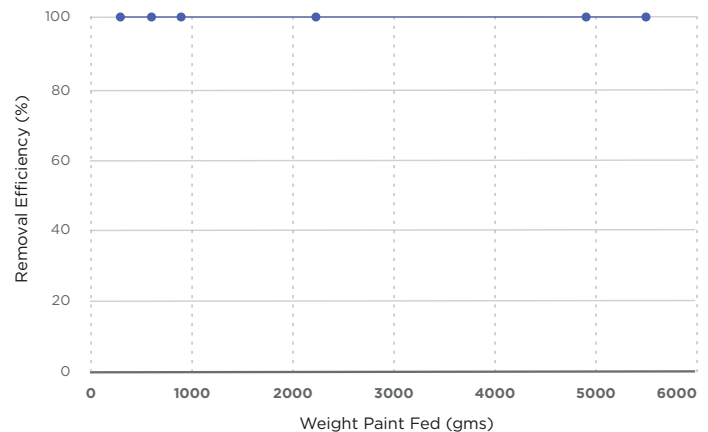
PERFORMANCE DATA

Average Efficiency	99.59%
Initial Resistance	0.03" w.g. @ 150 fpm
Final Resistance	0.06" w.g.
Paint Holding Capacity	1,274 grams

CLEAN FILTER



% REMOVAL EFFICIENCY



For questions and orders contact
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Air Filtration Co.

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