



AIR FLOW TECHNOLOGY

Filtration Group®



AIRFLOW RECYCLER
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INDUSTRIAL FINISHING FILTRATION E12 Recycler Overspray Collector

- Highest particle removal efficiency (99.9%) for a single stage overspray collector
- Excellent holding capacity and longevity (1.3 lbs per ft²)
- Low initial static pressure (0.12" w.c.)
- Excellent first stage filtration for multi-stage exhaust systems
- Made in the U.S.A. from recycled materials

Air Flow Technology's E12 Recycler Paint Arrestor Technology benefits:

Proprietary synthetic fiber structure and design

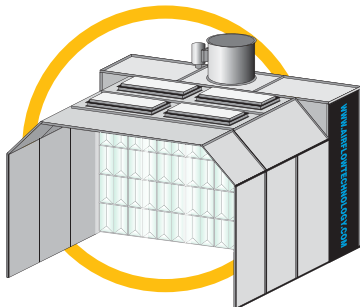
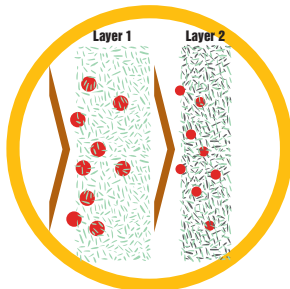
- 2" high density polyester
- high overspray removal efficiency
- maximum longevity and holding capacity
- excellent performance as stand alone overspray collector or as pre-filter for secondary Air Flow Technology pocket filters
- longer service life than competing paper, polyester, and standard fiberglass filters
- low cost of use

Air Flow Technology's commitment to quality and service

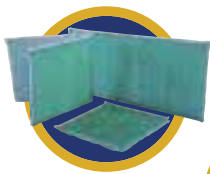
- fastest turn-around in industry
- available through local distribution
- highest filter quality and consistency
- full service air filter company
- custom filter solutions for all liquid and powder coating applications

Available in Rolls, Pads, Blankets

- Rolls: 20", 30", 50", 84"
- Pads: 20" x 20", 20" x 25", 24" x 24"
- Blankets: As needed



OTHER AIR FLOW TECHNOLOGY SPRAY BOOTH PRODUCTS & ACCESSORIES



SERIES 55 Tacky Intake Panel



**SERIES 65 Heavy
Duty Intake Panel**



FR-1 Intake Panel



**AFR-1 Scrim Backed
Intake Panel**



FF-560 GX™ Diffusion Media



Fiberglass Pads & Rolls



E28



Paint Pockets™



Paper Paint Arrestors



Styropad



**Andreae™
Paint Arrestors**

Booth Coating



Floor Covering



Blue Diamond



**Prefilter and Exhaust
Filter Bags**



Prefilter Link



**Poly Pak 45
Bag Filter**



**AIR FLOW
TECHNOLOGY**

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