

Finishing Industry Filtration Products

Air Intake Panels



Diffusion Media



**Specialty
Collection Bags**



**Aerospace
NESHAP Compliant
EPA Test Method 319
2-Stage & 3-Stage
Filtration Solutions**



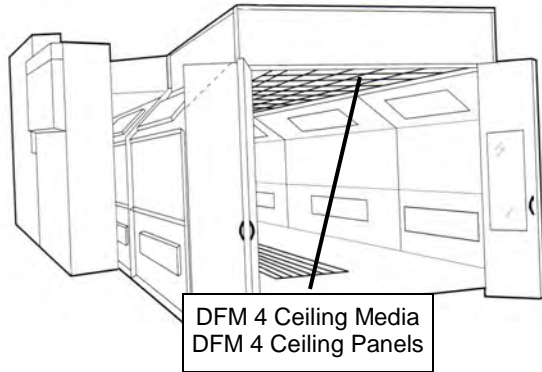
**E. P. Overspray
Collection Media**



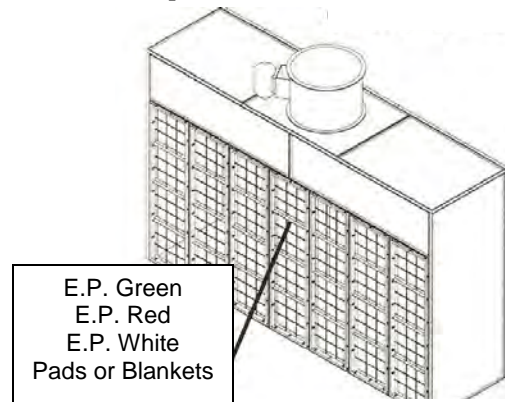
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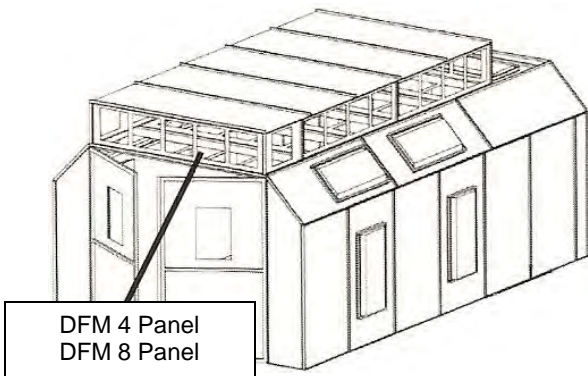
Downdraft Booth



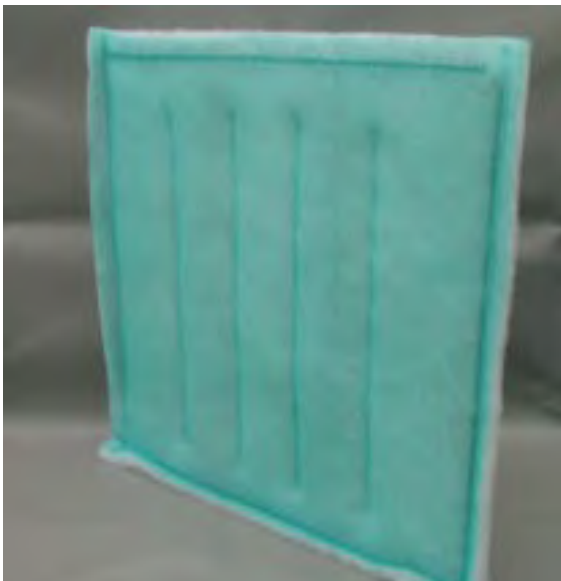
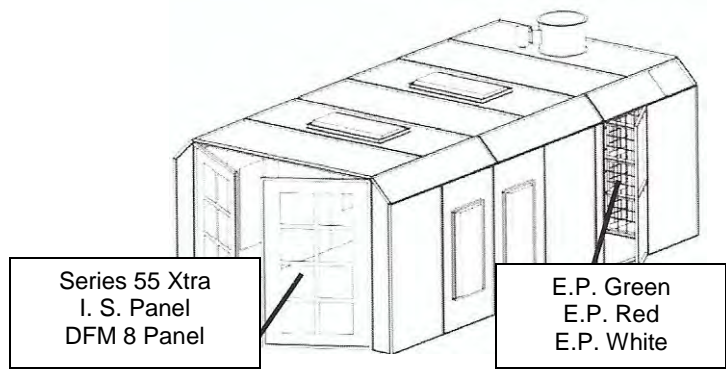
Open Face Booth



Semi-Downdraft Booth

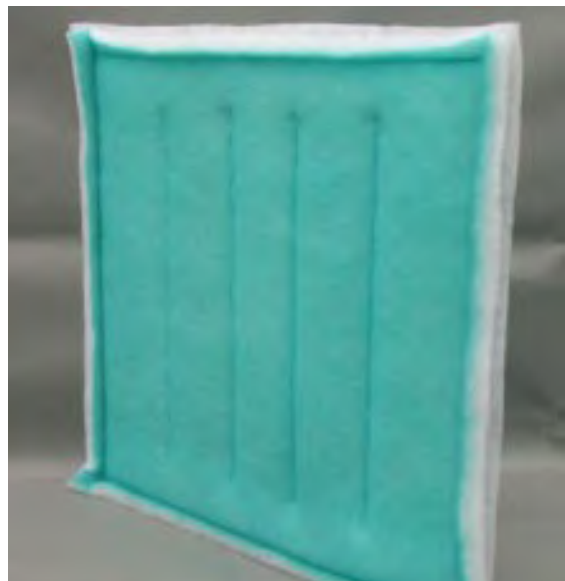


Crossdraft Booth



Series 55 Xtra Panel

The Series 55 Xtra is a 2-layer, self-sealing panel with an effective, pressure-sensitive tackifier that remains active throughout its service life.



I. S. Panel

The I. S. panel delivers maximum efficiency with 3-ply media, an aggressive, non-migrating tackifier and heat-sealed supports.



DFM 4 & DFM 8 Media

Fiber Bond's diffusion media consists of a blend of synthetic fiber sizes, bonding agents and a unique adhesive that coats every fiber. The result is uniform, high-quality filtration.

Rolls • Blankets • Pads



DFM Internal & External Support Panel Filters



DFM Panels Ideal For Installations With Limited Access

Internal support offers a 9-gauge grid sealed between the media. External support has an "X" grid on the air exiting side of the panel.



Specialty Collection Bags



**NESHAP
Compliant
EPA 319
2-Stage**

EP GXG Bag High-Efficiency Overspray Collection

The E. P. GXG Bag consists of two-layers of media, a dual-density E. P. Green upstream layer and a layer of high-density polyester. When used as a final filter, the GXG Bag meets EPA 319 compliance standards for 2-stage systems.



**NESHAP
Compliant
EPA 319
3-Stage**

UltraStop Bag Ultra-Efficient Overspray Collection

The heat-sealed, six-pocket UltraStop Bag provides the highest efficiency for overspray collection. It exceeds 90% efficiency in removing one-micron particles. The design keeps the pockets erect, delivering full-surface filtering.

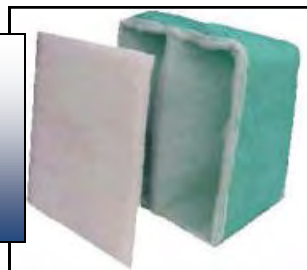


EP GXP Bag Powder Overspray Collection

The 2-layer E. P. GXP Bag combines dual-density E. P. Green media with a layer of high-efficiency, fine-denier polyester. This reusable, heavy duty bag is ideal for powder overspray collection in non-recovery booths.

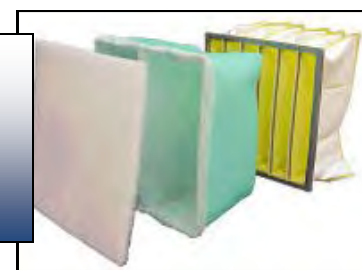
2-Stage System

EP White Pad
EP GXG Bag



3-Stage System

EP White Pad
EP Green Bag
UltraStop Bag



E. P. Green · E. P. Red · E. P. White

E. P. collection media is designed to fill a variety of finishing industry needs. From general purpose to high volume specialty use, E. P. media will help deliver paint perfection.

Rolls · Pads · Collection Bag Filters

All E. P. Media Exceeds EPA National Emission Standard 40 CFR Part 63

**E. P. Bulk Media
Outstanding
Performance and
Environmental
Protection**

E. P. media is manufactured for today's finishing applications where pollution control is critical. Its unique design creates the perfect collection media by capturing and retaining paint overspray - no collapsing, no early change-outs. The media can easily be cut to any length for use as collection blankets.

Standard rolls are available in 20", 25", 45", 50", 60", 72" and 84" widths by 90' length. Standard size rolls can also be perfed-to-length (minimum perf of 20").

**E. P. Two-Pocket
Collection Bag
Holds Four-Times
More Overspray
Than A Single Pad**

E. P. Bags offer increased paint holding and extended service life. Bags can be used as a primary filter, or as part of a 2-stage or 3-stage system. The standard, self-sealing model has a 9-gauge wire support, assuring a tight, leak-proof fit into booth framework. Easy to install and remove.

**E. P. Media
Cut Pads****Available Sizes:**

20" x 20"

20" x 25"

24" x 24"

(30 pads per carton)

**Unique
dual-density
design**



FIBERBOND