

Paint Booth Filter Media

Compare our various paint booth filter media and see which one is suited for your particular application.



Collector Supreme Exhaust Filter Pads/Rolls

Ideal for industrial, automotive and aerospace applications.

- Unique die cut cups
- 99.85% efficiency
- 6.5 lb. paint holding capacity
- EPA certified and waterborne compatible



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Super PS Media Exhaust Filter Pads/Rolls

For paint booth cross draft and down draft spray exhaust systems.

- 2" thick, graduated density synthetic media
- 99.33% efficiency
- 5.8 lb. paint holding capacity
- EPA certified and waterborne compatible



PS Media Exhaust Filter Pads/Rolls

For paint booth cross draft and down draft spray exhaust systems.

- 1" thick, graduated density synthetic media
- 99.68% efficiency
- 3.7 lb. paint holding capacity
- EPA certified and waterborne compatible



XHD Media Exhaust Filter Pads/Rolls

For paint booth cross draft and down draft spray exhaust systems.

- 2-1/2" thick, 22 gram fiberglass
- 99.38% efficiency
- 2.6 lb. paint holding capacity
- EPA certified and waterborne compatible



107X Media Exhaust Filter Pads/Rolls

For all general painting applications, and a variety of paint viscosities.

- 2-1/2" thick, 18 gram fiberglass
- 98.75% efficiency
- 3.3 lb. paint holding capacity
- EPA certified and waterborne compatible



SG-15 Media Exhaust Filter Pads/Rolls

For paint booth cross draft and down draft spray exhaust systems. Most effective on medium to heavy viscosity paint.

- 2-1/2" thick, 15 gram fiberglass
- 98.66% efficiency
- 3.6 lb. paint holding capacity
- EPA certified and waterborne compatible



T-700/G Media Intake Pads/Blankets

Diffusion media designed to assure correct pressurization of the spraybooth plenum.

- 99% efficiency on 5um particles
- Scrim backing to eliminate fiber migration
- Tackified progressive media structure
- Strong particle retention



T-700 Intake Panel

For downdraft finish spray booths and a final filtration barrier in your intake air.

- Dry tackified
- Diffusion media
- Single panel (internal wire)
- Extra high efficiency/premium filter



VR-1 Series Intake Panel

For heated spray booths. Removes 90% of 5 micron size particles.

- Self-sealing gasket
- Internal wire frame
- A non-migrating, user-friendly dry tack for easy installation and enhanced efficiency



Series 55 Intake Panel

Intake filters prevent dirt particles from entering the paint booth and ruining the finish.

- PBT-32 proprietary tackified
- Self-sealing gasket
- Heat sealed construction to minimize flutter



Series 45 Intake Panel

Non-migrating, user-friendly dry tack that eases the installation process and increases efficiency.

- Dry tackified
- Standard efficiency filter
- Single panel (internal wire)