



Paint Arrestor & Exhaust Cubes

High-Efficiency Paint Overspray Filtration for Cleaner Booths & Better Compliance

Whether you're operating a crossdraft, downdraft, or custom finishing system, our Paint Arrestor & Exhaust Cubes are engineered to capture overspray efficiently while maintaining airflow and protecting downstream equipment.

Why Choose our Paint Arrestor & Exhaust Cubes?

- High paint capture efficiency to reduce overspray
- Supports EPA 6H / NESHAP compliant multi-stage filtration systems (where applicable)
- Excellent paint holding capacity for longer service life
- Low initial resistance helps maintain airflow and booth performance



Series PM 11 Powder Coating (PC) Cube

MERV 11 for Powder Coating Applications

- 3-ply powder coating cube consists of 1" tacky air entry layer to trap and hold powder paint overspray.
- Final MERV 11 layer provides high efficiency to prevent fine particles from passing through.
- When installed, the self-sealing gasket design prevents overspray bypass.
- Also available with galvanized steel header.



Poly Exhaust Blue (PEB) Cube

Dual-Layer Media for High-Efficiency Paint Capture

- Dual-layer polyester media provides excellent paint capture with consistent airflow.
- Delivers 99.94% average spray removal efficiency.
- Great for fine to medium size paint overspray particles.



Poly Exhaust White (PEW) Cube

Reliable, Cost-Effective Overspray Filtration

- Excellent paint overspray collection for medium to large, wet paint overspray.
- Delivers 99.49% average spray removal efficiency.
- Low initial resistance helps maintain booth airflow and performance.
- Excellent paint holding capacity extends filter life and reduces replacements.



P Series Tacky Cube

MERV 8 Antimicrobial Tacky

- Tackified polyester media improves particle capture especially for dry and fine paint overspray.
- Excellent second stage option in 3 stage powder coating spray to waste set ups or where overspray is especially fine and dry.