



A Paint Overspray Filter with an efficiency that exceeds 99% and a holding capacity ranging from five to eleven pounds.

Stackguard – An innovation in the collection of paint overspray particulate. Stackguard’s unique design utilizes fiber glass and polyester fibers which are thermally bonded to prevent separation or bypass. Our products offer three times the tensile strength of synthetic backed paper medias tested in accordance with ASTM #D-1682.

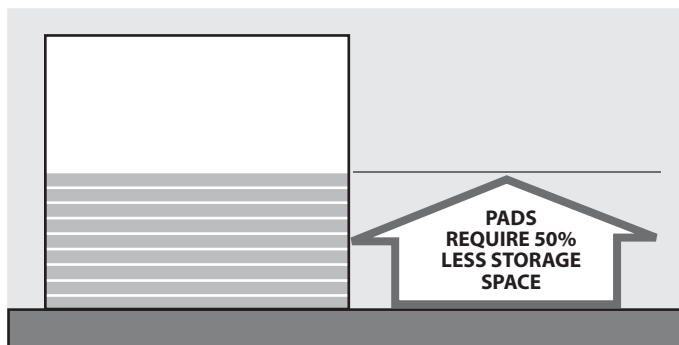
The most important feature in any product is performance. Stackguard provides paint removal efficiencies exceeding 99% while offering paint holding capacities ranging from five to eleven pounds when tested on a variety of paints*.

Stackguard’s flexibility is unequalled by synthetic backed paper medias. It is available in 2" and 4" thicknesses and widths of 20" to 60".

Airguard’s compression packaging offers substantial savings in freight, storage space and handling costs when compared to synthetic backed paper medias.

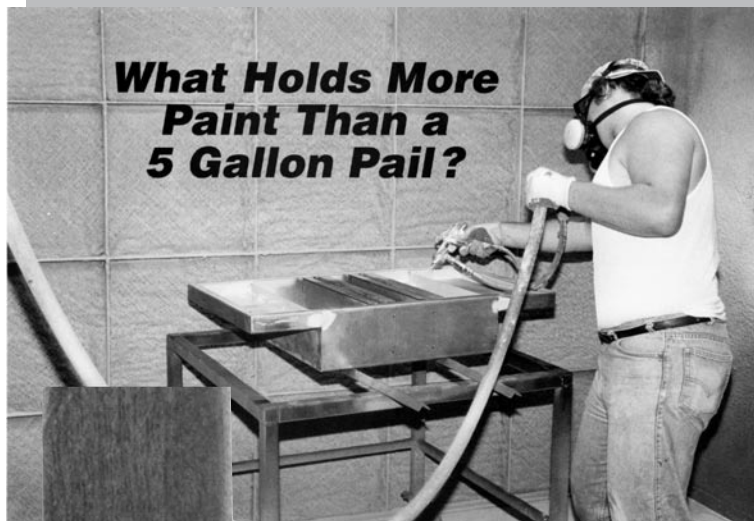
- A. One box of Stackguard pads (48 2" pads per box) takes up 50% less space than a box of synthetic backed paper medias.
- B. Stackguard rolls are available in a variety of roll widths (100' long). Because of Airguard’s compression packaging they take up 50% less space than rolls of synthetic backed paper medias.

*All performance information will vary depending on airflow, type of paint, actual application, etc. Performance data listed was obtained through testing at a velocity of 200 FPM utilizing a variety of paints. Contact your local, state, or federal authority regarding disposal or incineration of used Stackguard pads and rolls. Restrictions may apply.

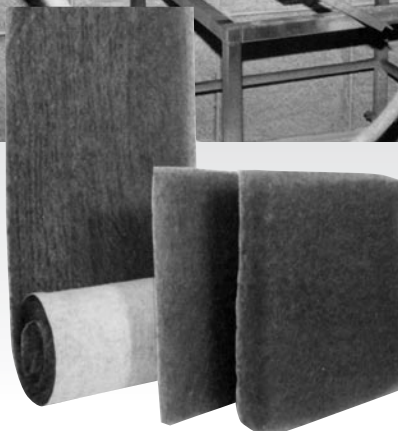


STACKGUARD®

High Efficiency Paint Arrestor Media
Fiber Glass with Polyester Backing



**What Holds More
Paint Than a
5 Gallon Pail?**



Stackguard rolls require 50% less storage space than synthetic backed paper medias.

Available in Rolls or Pads.

Stackguard will keep paint out of your stacks and off cars in the parking lot.

STANDARD SIZE PADS

STACKGUARD 2"		STACKGUARD 4"	
Model No.	Size - WxHxD	Model No.	Size - WxHxD
PB201	16½ x 20½ x 2	PB403	20½ x 20½ x 4
PB202	16½ x 25½ x 2	PB404	20½ x 25½ x 4
PB203	20½ x 20½ x 2	PB405	24½ x 24½ x 4
PB204	20½ x 25½ x 2	-	-
PB205	24½ x 24½ x 2	-	-

Stackguard carries a Class 2 Classification from Underwriters Laboratories and also complies with OSHA 1910.107 and NFPA Standard 33.

PERFORMANCE DATA

FLOW RATE (FPM)	STACKGUARD 2" Clean Resistance to Air Flow	STACKGUARD 4" Clean Resistance to Air Flow
100	.02	.05
200	.05	.14
300	.10	.25
400	.15	.38
500	.30	.52



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