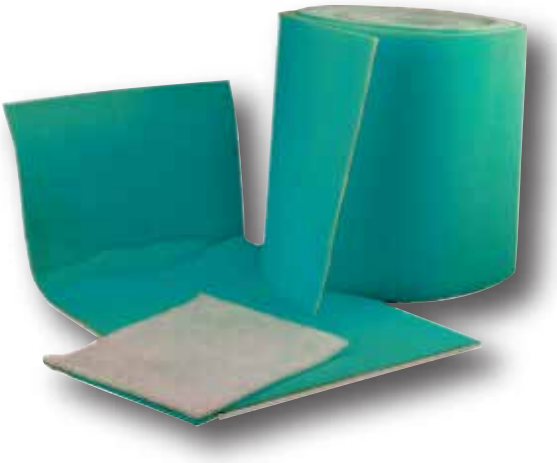
AIR FLOW TECHNOLOGY

Filtration Group®

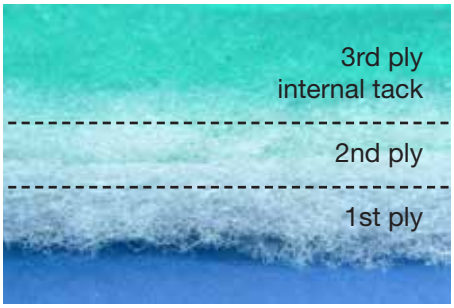


SERIES 65 POLYESTER PADS & ROLLS

Air Flow Technology's Series 65 Super Tack media is designed to offer superior filter efficiency and particle retention in finishing operations that utilize light, dry coatings or difficult to filter clear-coat coatings.

This 100% polyester product is available in pads, bulk, and perforated rolls.

- Heavy duty overspray media is over 99% efficient
- Super tack adhesive assures maximum retention of dry overspray particles
- High holding capacity and longevity compared to competitive polyester filters



AFT also offers the Series 65 in cube design to maximize surface area in industrial applications.

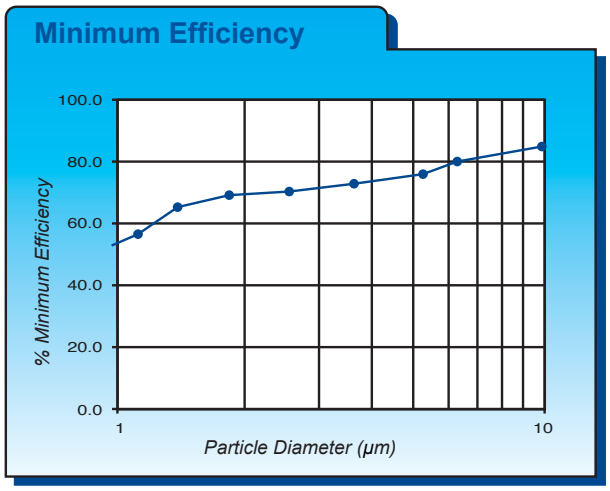
Available Styles and Sizes

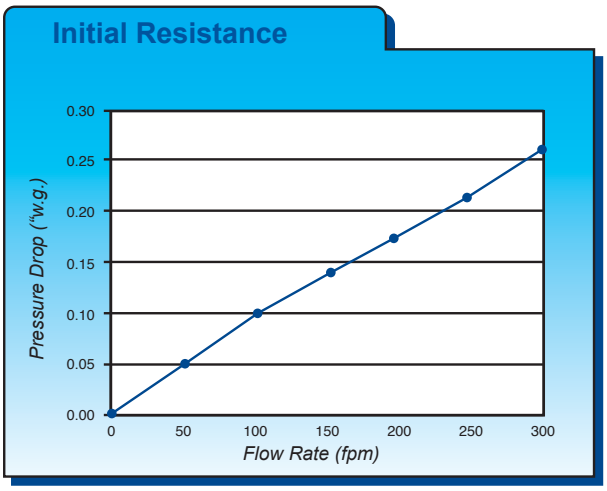
Air Flow Technology's Series 65 Heavy Duty Tacky Intake panels and bifolds are offered in a complete range of standard sizes in various carton quantities. Custom sizes are available upon request. The Series 65 is also available in standard or custom size blankets.

PERFORMANCE DATA

Air Flow Technology provides independent test data on particle size efficiency and initial resistance to rated air flow on all of its paint filtration products. This information is provided to assist you in the proper selection of a filter system for your particular application. Whether your requirement is low static pressure (resistance) or high performance, you can depend on the independent data provided to guide your selection process to the proper AFT product.

Independent Test Data	Unit	Results
Rated Air Flow*	fpm	100
Initial Resistance*	"w.g.	0.07
Efficiency on particles 7-10 microns or greater*	%	80





*20" X 20" filter tested per ASHRAE 52.2, Test Aerosol KCl, Neutralized. This test data is based upon clean filter performance.
All filters increase in efficiency with dust loading.

Maximum - Superior Performance Requirements:

When maximum efficiency is required, AFT's Series FR-1, AFR-1, and Series 560 G Intake panels are recommended.

For other quality HVAC, Industrial Finishing, and Paint Spray Booth Filtration Products, refer to
HVAC Filtration All Product Bulletin HPB1, and Paint Spray Booth Filtration All Product Bulletin PPB1.

AIR FLOW TECHNOLOGY
Filtration Group®

Kenosha, WI • York, SC (0)
800.537.5454
(F) 262.657.2210
(E) finishing-inquiry@filtrationgroup.com

www.filtrationgroup.com/finishing
www.airflowtechnology.com