HIGH QUALITY FILTRATION
WE MAKE MEDIA “ONE ROLL AT A TIME”

PLEAT KILLER™ FILTER
THE END OF SIDE ACCESS FILTER FAILURE MERV 10

SECURITY AGAINST PRODUCT FAILURE
The Pleat Killer single and continuous filters are made to withstand the most severe conditions. A high strength internal ‘X’ grid assures filters stay in place. No chipboard frame to collapse. No falling out of frames or side access tracks.

NO UNFILTERED AIR BETWEEN FILTERS
The use of individual pleat filters in side access units presents the concern of gaps between filters allowing unfiltered air downstream to contaminate coils and work areas. Pleat Killer filters are continuous units. No space between - no dirt passing between.

NO MOLD GROWTH ON FILTER
Pleat Killer filters with Spor-Ax antimicrobial will not support microbial growth on the filter. No early change outs from mold growth on filter media or paper board frames.

APPLICATIONS
Used in commercial and industrial air filtration systems. When clean air is important.

Casinos
Office Buildings
Hospitals
Food Processing
Universities
Airports
Restaurants
Medical Buildings

THE BEST FILTERS
COME FROM THE BEST MEDIA”
**TECHNICAL DATA**

- MERV 10 - ASHRAE 52.2-1999
- Operating temperature up to 200°F.
- Initial resistance - 0.17" w.g. at 295 fpm.
- Initial resistance - 0.38" w.g. at 492 fpm.
- Recommended discard point 1.0" w.g.

### RESISTANCE VS AIRFLOW

![Resistance vs Airflow Graph]

### REMOVAL EFFICIENCY VS PARTICLE SIZE

![Removal Efficiency vs Particle Size Graph]

Particle Size Removal Efficiency Conducted by LMS Technologies.

1. Depth loads for maximum service life
2. Dustlok® Adhesive
3. 9 gauge galvanized 'X' support grid
4. Dustlok® Adhesive
5. High Density for maximum efficiency

Pleat Killer™ is a trademark of Fiber Bond Corporation.

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Form # FB20 2.5M 1/08