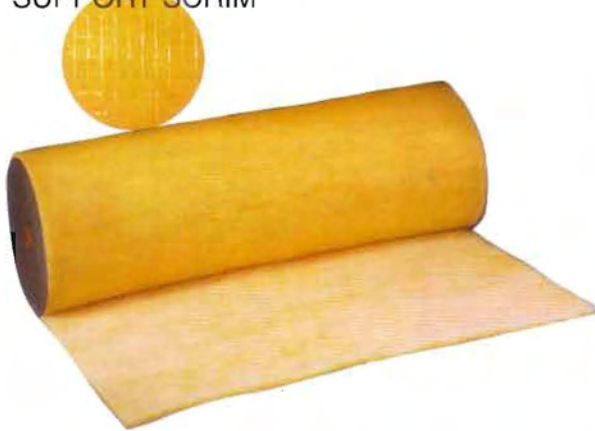


DUSTLOK® AUTO ROLLS

MERV 7

POLYESTER
SUPPORT SCRIM



EASY TO HANDLE - POLYESTER MEDIA

Dustlok polyester auto roll media, manufactured at Fiber Bond, combines performance with strength. The reinforced scrim backed media, 65 feet in length, is wound on cores to fit all auto roll equipment. Polyester media, along with a heavy paper leader and trailer make change outs safe and easy.

NO MOLD GROWTH ON THE MEDIA

Spor-Ax antimicrobial is a biocide that effectively controls growth of mold, mildew, algae and fungi on the media. Otherwise, mold growing in a filter media will increase resistance, reducing service life.

WHY DUSTLOK AUTO ROLLS

- ◆ POLYESTER MEDIA - NO GLASS FIBERS
- ◆ DUSTLOK ADHESIVE
- ◆ SPOR-AX® ANTIMICROBIAL
- ◆ HIGH DUST HOLDING
- ◆ MERV 7
- ◆ REINFORCED SCRIM BACKING

DUSTLOK REPLACEMENT AUTO ROLLS

- American Air ➤ Cambridge ➤ Farr
- Continental ➤ Trane ➤ Carrier ➤ BLC

APPLICATIONS

Used in existing auto roll machinery.

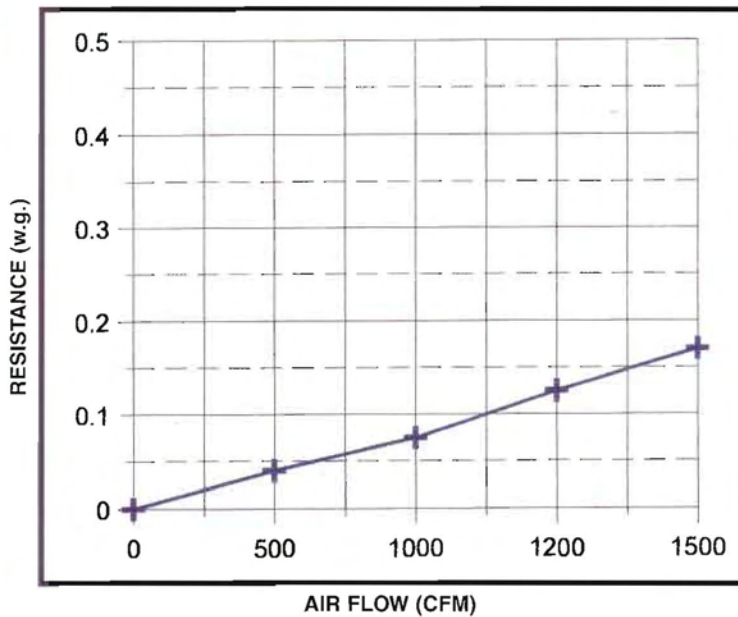
- ★ FOOD PROCESSING ★ SCHOOLS
- ★ INDUSTRY ★ POST OFFICE
- ★ STEEL MILLS ★ UNIVERSITIES
- ★ MUSEUMS ★ PHARMACEUTICAL

**"THE BEST FILTERS
COME FROM THE BEST MEDIA"**

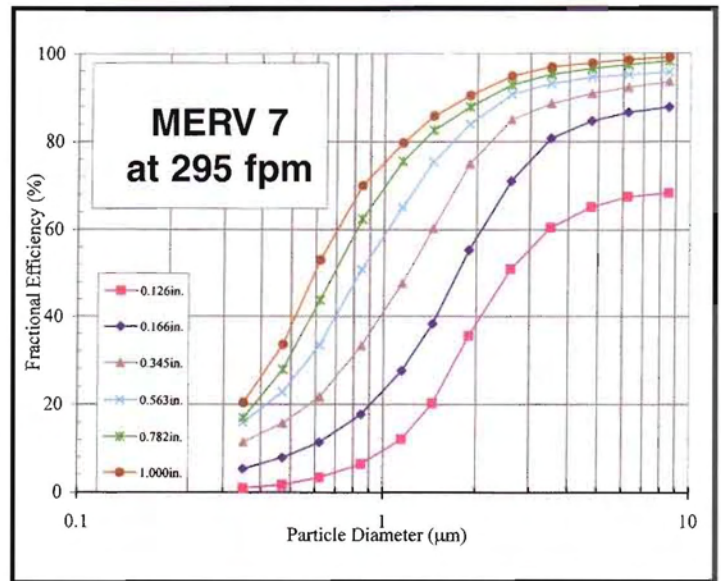
TECHNICAL DATA

- MERV 7 - ASHRAE 52.2-1999
- Operating temperature up to 200° F.
- Low initial resistance - 0.13" w.g. at 295 fpm.

RESISTANCE VS AIRFLOW



REMOVAL EFFICIENCY VS PARTICLE SIZE



Particle Size Removal Efficiency Conducted by LMS Technologies. (February 2007)

AUTO ROLL CORE IDENTIFICATION GUIDE

AMERICAN AIR



CAMBRIDGE



CONTINENTAL



FARR



TRANE



CARRIER



BLC



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