

HIGH QUALITY FILTRATION WE MAKE MEDIA "ONE ROLL AT A TIME"

DUSTLOK® 30-HC

WITH SPOR-AX® ANTIMICROBIAL

MERV 8



WHY A DUSTLOK 30-HC

- **LOW INITIAL RESISTANCE**
- **◆ EXTENDED MEDIA AREA**
- **◆ MAXIMUM SERVICE LIFE**
- UNIQUE DUAL-PLY MEDIA
- **DUSTLOK ADHESIVE**
- **◆ SPOR-AX ANTIMICROBIAL**
- **◆ UNAFFECTED BY MOISTURE**

INCREASED FILTERING AREA

The Dustlok 30-HC filter offers extended surface media which means a lower initial resistance and longer service life.

NO MOLD GROWTH ON FILTERS

The Dustlok 30-HC dual-ply media contains Spor-Ax antimicrobial. Spor-Ax controls the growth of mold, mildew, algae and fungi on the filter. No early, unexpected change out due to microbial growth on filters.

SECURITY OF DUSTLOK MEDIA

Dual-density media with Dustlok adhesive stops and retains small particles.

Dustlok adhesive re-activates throughout its service life.

HEAT SEAL LEAK PROOF POCKETS

All perimeter and internal seals are of a leak proof welded heat seal construction. This provides maximum strength in severe conditions.

APPLICATIONS

Used in commercial and industrial air filtration systems. When clean air and long service life are important.

** PRINT FACILITIES

★ OFFICE BUILDINGS

★ CASINOS

♦ FACTORIES

★ HOTELS

★ MUSEUMS

★ MEDICAL BUILDINGS

"THE BEST FILTERS
COME FROM THE BEST MEDIA"

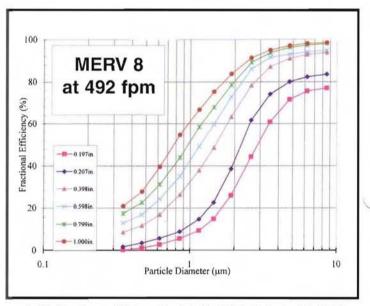
TECHNICAL DATA

- MERV 8 ASHRAE 52.2-1999
- Operating temperature up to 200° F.
- Low initial resistance 0.19" w.g. at 492 fpm.
- Recommended discard point 1.0" w.g.

RESISTANCE VS AIRFLOW

0.5 0.4 0.3 0.2 0.1 0 500 1000 1500 2000

REMOVAL EFFICIENCY VS PARTICLE SIZE



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

OTHER FIBER BOND PRODUCTS MADE WITH DUSTLOK MERV 8 MEDIA:



ROLLS, CUT PADS & POLY-PERF® MEDIA



DL PANELS & LINKS



DL 440 CUBE



DL 660 CUBE



DUSTLOK CUBE

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