

FIBERBOND

The **Best** Filters Begin
With The **Best** Media

15/40 Xtra Cubes



3-Layers Of Polyester Media
For Maximum Depth-Loading

15/40 Xtra Cube Filters

Spor-Ax[®] Antimicrobial
Dustlok[®] Adhesive Between Media
Now **MERV 8**



3-Layers Of Polyester Media Designed For Maximum Depth-Loading & No Bypass

Fiber Bond's MERV 8 15/40 Xtra cube filters are designed for use in areas of high dust concentration. Three-layers of polyester media provide graduated density and high-capacity depth loading. Manufactured with Dustlok[®] adhesive - an aggressive adhesive that captures and holds particles securely to the filter media.

Spor-Ax[®] Antimicrobial Keeps Filter Media Free From Mold, Mildew, Algae & Fungi

Fiber Bond's Spor-Ax[®] antimicrobial is a part of the manufacturing process - never a costly, post-application. The elimination of microbial growth reduces resistance and extends service life.

FIBERBOND

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15/40 Xtra Cubes Technical Data**MERV 8** (ASHRAE 52.2 2007)**15/40 Xtra Unitized Cube Filter**

Initial Resistance 0.21" w.g. at 500 fpm

15/40 Xtra Two-Pocket Cube Filter

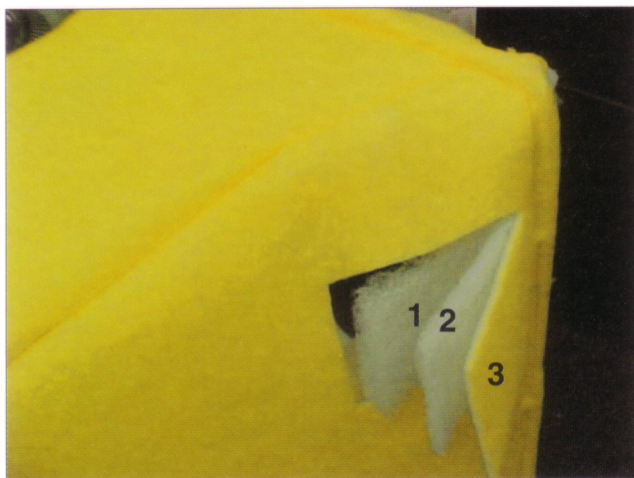
Initial Resistance 0.23" w.g. at 500 fpm

Recommended Discard Point 1.0" w.g.
Operating Temperature Up To 200° F**15/40 Xtra
Unitized Cube**

- Available in 10", 15" & 20" depths
- Tapered design
- 5-filtering surfaces
- 9-gauge wire grid
- Optional header frame

**15/40 Xtra
2-Pocket Cube**

- Compact 15" depth
- 8-standard sizes
- Self-sealing efficiency
- 9-gauge crosswire
- Optional header frame

**Graduated Density**

1. First layer 1" thick, coarse fiber captures the largest particles.
2. Second layer 1/2" thick media traps and holds medium-size particles.
3. Third layer 1/4" thick of fine fiber with Dustlok[®] adhesive - captures and holds fine particulate.