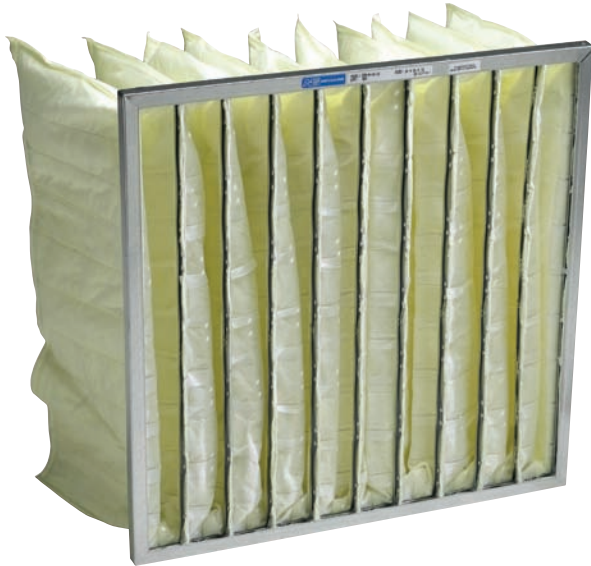


EXTENDED SURFACE POCKET FILTERS



Clean-Pak™ Pocket Filters

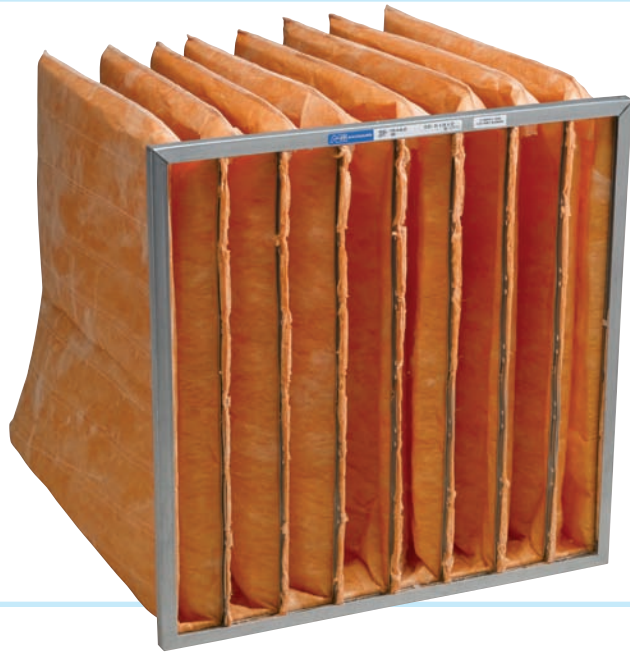
Dual layer microfine synthetic media

- Moisture resistant
- Wide variety of pocket lengths and counts
- Fail safe mechanically staked pocket attachment
- Sonic welded pocket construction
- Five efficiencies -
 - 90 - 95%, MERV 14
 - 80 - 85%, MERV 13
 - 60 - 65%, MERV 12
 - 50 - 55%, MERV 11
 - 40 - 45%, MERV 10
- Self-sealing models - (40 - 45%, 60 - 65%)
- U.L. Class 1 and Class 2

Venti-Pak® Pocket Filters

Ultrafine, high loft, microglass media

- Wide variety of pocket lengths and counts
- Fail safe mechanically staked pocket attachment
- Double lock stitched pocket formation
- Five efficiencies -
 - 90 - 95%, MERV 14
 - 80 - 85%, MERV 13
 - 60 - 65%, MERV 12
 - 50 - 55%, MERV 11
 - 40 - 45%, MERV 10



Multi-Guard® Pocket Filters

Next generation, microfine synthetic media

- Electrostatically enhanced - for higher initial efficiency
- Gradient density fiber structure - for higher dust holding capacity
- Three efficiencies -
 - 90 - 95%, MERV 15
 - 80 - 85%, MERV 13
 - 70 - 75%, MERV 12