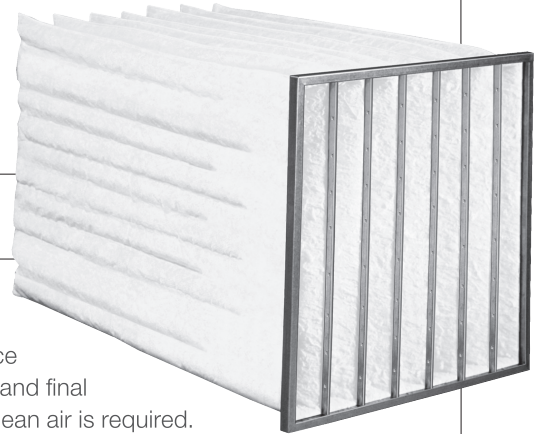


DriPak®

FIBERGLASS EXTENDED SURFACE POCKET FILTERS



- Patented pocket design lengthens filter life
- Low resistance and high dust holding capacity
- Engineered for performance reliability
- Available in two efficiencies: MERV 15 and MERV 13

Designed for high performance in demanding operating conditions, the DriPak fiberglass extended surface pocket filters are perfect as prefilters and final filters for particulate removal where clean air is required. DriPak filters are an excellent choice for healthcare facilities, automotive paint booths, commercial buildings, and various industrial applications. Manufactured by AAF, the original developers of the extended surface pocket filter, DriPak filters have set the industry standard for over 40 years.

IAQ Engineered

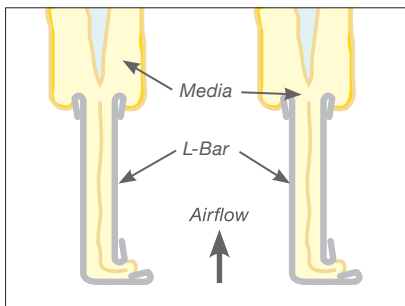
DriPak filters are available in a wide range of sizes and two efficiencies—MERV 15 and MERV 13. Micro-fine fiberglass fibers protected by a thin layer of scrim offer low resistance at a high level of cleaning efficiency. Smaller sized fibers are used to produce high efficiency medias such as MERV 15 and MERV 13.

Designed for Performance

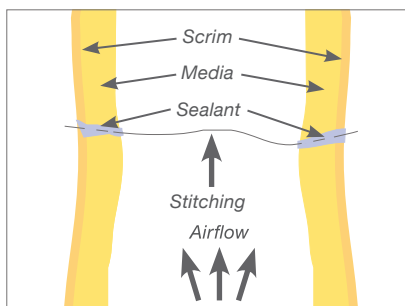
DriPak filters employ a sturdy, leak-free pocket design to prevent collected particulate from escaping. The design includes span stitching covered with a thermoplastic sealant to hold the stitches in place and seal the needle holes. Interlocked support frames attached to the pockets prevent flexing and buckling during full inflation. The double U-shaped reinforced header forms a solid container for the pocket support frames. To ensure quality performance, DriPak filters are tested in an AAF approved, state-of-the-art laboratory, governed by ISO-9001 procedures.

Aerodynamically Balanced Pockets

The DriPak filter pocket design has been aerodynamically balanced (U.S. Patent 4,356,011) to achieve optimum pocket configuration for minimum resistance and maximum dust holding capacity. This balancing significantly lengthens the life of the filter. Our contoured pockets allow full inflation without crowding or restriction of airflow.



Interlocked Pocket Support Frames

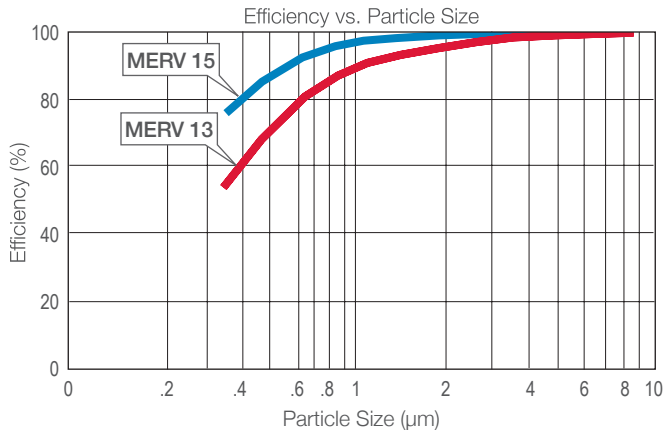


Leak-free Span Stitching

DriPak® Filters

Performance Data

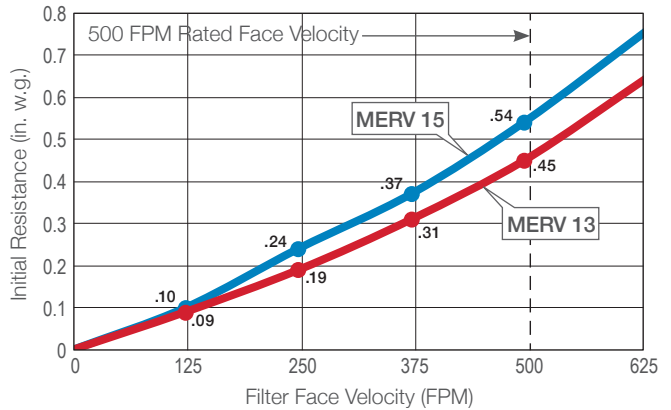
Composite Minimum Efficiency Curve



Particle Diameter (µm)

Tested in accordance with ASHRAE Standard 52.2. This chart shows the minimum efficiency the filter will provide throughout its service life.

Initial Resistance vs. Filter Face Velocity



Airflow Velocity

Curves based on 24"x24"x30", 8 pocket filter.

DriPak® is a registered trademark of AAF International in the U.S. and other countries.



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AAF has a policy of continuous product research and improvement. We reserve the right to change design and specifications without notice.

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ISO Certified Firm

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