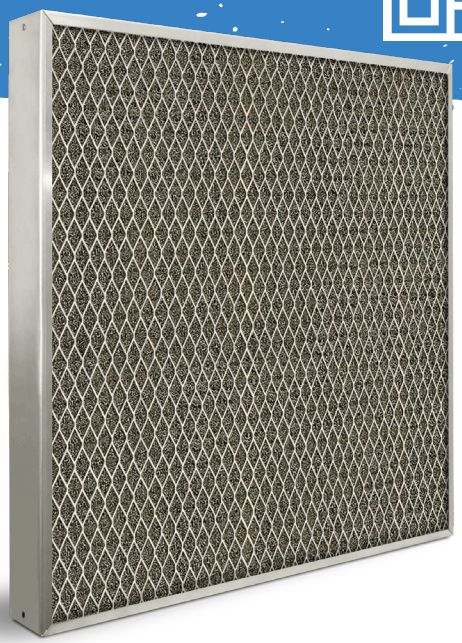
Quik-Kleen™ FILTERS



WASHABLE ALUMINUM MESH FILTER

FEATURES AND BENEFITS

Quik-Kleen™ Aluminum Mesh filters are washable and designed to withstand years of use in commercial and residential applications.

Manufactured with multiple layers of corrugated aluminum sheets that have been expanded to various size openings allow for maximum dust and dirt holding capacity.

Having multiple layers of aluminum mesh media offer the maximum filter surface area. All 1/8" to ½" thick filters contain uniform layers of material creating a mono density that have been bonded together through a unique process.

Based on testing using the ASHRAE standard 52-76, dust arrestance of the **Quik-Kleen™ Aluminum Mesh**filters are coated with a filter adhesive, with an average minimum arrestance of 60% and an average maximum of 81%.

APPLICATIONS

- Homes
- Vent Hoods
- Offices
- Schools
- Food Processing
- Pharmaceutical Industry
- Commercial Buildings
- Industrial
- Manufacturing
- And More!

CONSTRUCTION

- Made with multiple layers of corrugated aluminum sheets increasing the filter's surface area for maximum dust holding capacity and filtering efficiency.
- Constructed using a heavy-duty aluminum frame and expanded backing to ensure years of use
- Available in thicknesses of 1/8", 5/16", 5/8", 1" (actual 7/8"), and 2" (actual 1-7/8")
  - Tolerances: Height and Width 1/8", thickness 1/32"
  - Available in special sizes and made to exact height, width, and thickness dimensions

MAINTENANCE

To maintain top efficiency from your **Quik-Kleen™ Aluminum Mesh** air filter, dust-off excess dirt, run under warm/hot water, allow to dry, and replace. A mild detergent can be used if required.

However, do not use oils, adhesives, household cleaners, industrial cleaners, or alkali solutions as this will damage the filter.

Aluminum Mesh Filters	Average Arrestance, %	Dust Holding Capacity, g/ft²
1/8" to 1/2" Thickness	60.2	48.7
5/8" to 1" Thickness	71.5	90.8
1-1/2" to 2" Thickness	81.3	142

Air Filters™ Incorporated · UL · NAFA® National Air Filtration Association · Indoor Air Quality Association Member · LEED · ASHRAE · MADE IN USA

AirFilterUSA.com 800 667 8563

Air Filters Inc. maintains a policy of continuous research for product improvement and reserves the right to change design and specifications without notice.

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