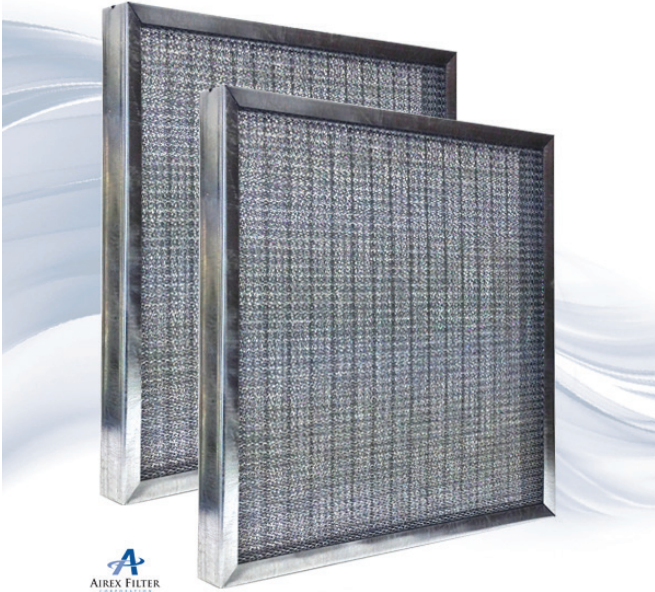
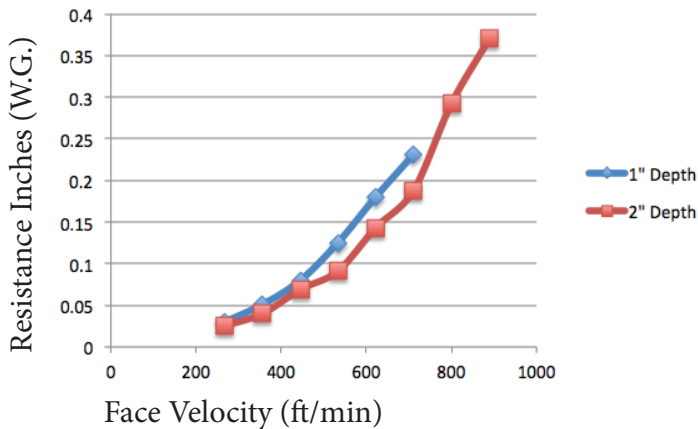


Airex Filter Corporation
HDA Aluminum
 Commercial & Industrial Filtration



The Airex HDA Permanent Aluminum Filters are available in 1/2 inch, 1 inch or 2 inch thickness' in all standard sizes, as well as a variety of custom sizes. They are manufactured using a heavy all aluminum frame. Airex HDA metal filters are lightweight, durable, washable, and easy to clean. Simply flush with warm water or steam. Drain holes are provided to remove excess water. Airex HDA metal filters are constructed with multi layers of pleated corrugated aluminum screening secured in a U channel aluminum frame. The heavy aluminum construction will hold up better in many applications where the CFM rating is high. This filter is also available in all galvanized (MDM). All standard size filters are cut 1/2 inch under on the length and width and 1/8 inch under on the thickness.

The HDA filter has a six layer filtering element, processed from sheet aluminum commercially known as 3003-H14 .025 thickness, expanded to .20 strand at specific feeds to assure maximum filtering and internal loading capabilities.



example part # **HDA25252**

HDA-25-25-2

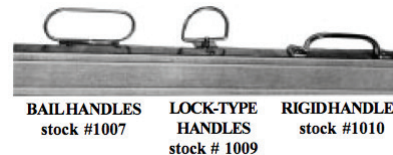


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Three types of handles are available, at an additional cost. Bail, Lock-type and Rigid handles facilitate filter removal and installation.

CLEANABILITY

Because the Aluminum HDA is a lighter weight all aluminum filter, it is easy to clean and the filter is more manageable than a heavier filter (especially with handles). The filter can be effectively cleaned with steam or a hot water pressure hose, with or without a mild detergent. The filter should hold up to many cleanings without losing shape or efficiency.

SPECIAL SIZES

Filters can be custom made to fit odd-sized applications. In ordering sizes other than those shown in the price book, state exact size required in length, width, and thickness. Thicknesses also available in 3 inch and 4 inch.



UL 900 covers both washable and throwaway filters, used for the removal of dust and other airborne particles from mechanically circulated air in equipment and systems. This is in accordance with the Standards of the National Fire Protection Association (NFPA) for Installation of Air Conditioning and Ventilating Systems, of Other Than Residence Type, NFPA No. 90A, and for Installation of Residence Type Warm Air Heating and Air Conditioning Systems, NFPA No. 90B.

For more information, please visit our informational website

www.AirexFilter.com

