

Washable filters

Expanded Aluminum Foil Filter is an impingement type panel filter designed for use in residential, commercial and industrial HVAC applications to remove large airborne particulate. Popular applications include outside air intake ducts, rooftop hoods and air handling units. It is an ideal solution for any HVAC system that desires a washable and durable pre-filter with low resistance to airflow.



Screen Mesh available in Aluminum, Galvanized or Stainless Steel

Often used in high velocity applications, screen mesh industrial grade filters are an impingement type panel filter designed for use in residential, commercial and industrial HVAC as well as large electrical motor applications to remove large airborne particulate and mist from the airstream. Applications include outside air intake ducts, rooftop hoods and air handling units. It is an ideal solution for any HVAC system that desires a washable pre-filter with low resistance to airflow. The filter uses a metal frame to enclose the media pack consisting of multiple layers of corrugated screen wire assembled in a criss crossing pattern for strength. The pack is then placed between two layers of expanded metal and is made to fit firmly inside the frame giving the filter exceptional strength and durability. The frame is made with mitered corners and is closed with rivets. The frame has drain holes for ease in cleaning.

