

Air Filtration HVAC (Heating, Ventilation and Air Conditioning)

HEPA Filters, 95%DOP, 98%DOP, 99.97%, 99.99%, 99.999% at 0.3 micron

ULPA rated at 0.12 micron

4V filters rated for up to 2000 CFM at 1.2" w.g.

6V Super High Capacity HEPA filters up to 2400 CFM at 1" w.g.

HEPA HV filters are manufactured from continuous length superior quality micro glass fiber paper media available in various efficiencies from H13 - H14. The filter media is moisture resistant and fire retardant. Anti-microbial treated papers are also available for special applications. The uniform and closed pleat filter pack grants a high crossing surface to hold the very fine dusts.



4V operates at very high air velocity up to 2000 CFM if required delivering a very low pressure drop. The V shaped arrangement allows more air flow per filter wherein a standard filter replacement can save energy up to 30%. Filters are light weight and its fully plastic body makes it incinerable as well.



Standard and High Capacity HEPA in metal or wood frames with Aluminum Separators up to 2000CFM

HEPA SC & HC filters are deep pleated aluminum separator filters with efficiencies ranging from 95%DOP to 99.97%, 99.99% and 99.999% at 0.3 micron and EN1822 grades E10 to H14. These filters are available in wood and metal construction. Box type or double turned flanged version available.



High-Temperature applications with Alum separators in deep pleat box style filters.

Filters are available from MERV 12, MERV14 and HEPA range.

Filters are silicone free and can withstand up to 725°F/ 385°C

****HEPA Max 500°F**

