ISO 9001-2015,WHO, FDA, European CE Nortified & ISO-13485 Certified







ALPHA HEPA (ABSOLUTE) FILTER

Efficiency: 99.97%

Initial Pressure Drop : 25 mm (WG)
Nominal Rating : 0.3 Micron
Media : Glass Filbre

Test Method : As per Fed. 209D (Particle Counter)
Construction : Made of anodised aluminium with 100%

submicronic glass media formed into accordion pleats separated by aluminium

separators and sealed with suitable adhesive

Servicing : Hepa Filters are non- washable filter

Application : For creating highly clean environment,

even better than CLASS 100, ALPHA Hepa Filters are extensively used in:

(I) Industries : Electronics, Pharmaceutical, Precision

Assembly, Mechanical, Optic, Photo-film,

Computer, Textile, Bewerages, Atomic,

Biotech and Aeronautical filed.

(II) Laboratories : Analytical laboratory, Biotanical and

Biological laboratories

(III) Research Institute: Space and Research, Educational Institute.

Atomic Research Institute.

(IV) Public : Hospital and Operation Theaters.
(V) Flow : 24" x 24" x 11.7" Or 12" = 1000 C.F.M.