V- Cells Available in Glass and Synthetic media

ASHRAE 52.2 Efficiencies from MERV 12 to MERV 16 Plus DOP and HEPA rated V-cells EN779 Rated M6, F7, F8, F9 EN1822 Rated E10, E11, E12, H13, H14 All plastic frame with 20 or 25mm Headers 12", 16" or 17" depth Plastic Blow out grids to withstand up to 25" W.G. V-Cells are designed to use in HVAC installations where highest degree of air cleanliness is required. The compact design larger surface area and low initial resistance made it an Ideal alternative to

The compact design, larger surface area and low initial resistance made it an Ideal alternative to ordinary Bag filters & Box type filters of the similar efficiencies.



<u>Rigid Cells</u> Synthetic or Glass Media

MERV Rated MERV 11 to MERV 15 available in BOX or Header style for Variable Air Volume Systems in 4", 6" and 12" depths. Medium to high efficiency extended surface deep pleated rigid box filters are manufactured from a new generation range of inherently anti-microbial, high lofted synthetic fiber filter media or micro - fine glass fiber filter media. It is capable of removing contaminants from the air stream and is an ideal fine filter for HVAC systems.

