

Combination Filter- MERV8+MERV13

A Combination Filter is a combination of two filters placed in a single housing. The Filter which interacts first with dirty air has a coarse micron size and the secondary filter has a finer micron size.

A combination filter helps to increase the life of the filter where you only have to replace the coarse filter frequently & the secondary filter can have much more life.

Combination Filter- MERV-8+MERV13

used to remove solid particles such as dust, pollen, mould & bacteria from the air.



Technical Details

Construction :	Flange Type
Size :	610 x 610 mm x 150 / 300 mm
Frame :	G.I.
Efficiency :	90% down to 5 Microns
Initial Pr Drop :	7.5 mm of W.G.
Final Pr Drop :	25 mm of W.G.
Sealing :	Epoxy
Media :	HDPE/ Synthetic combination
Inner filter :	Metallic Mesh
Type :	Pleated

Advantages

- ✓ Large surface area
- ✓ Long filter life time
- ✓ Low energy consumption
- ✓ High dust holding capacity and retention capacity
- ✓ Cleanable (as per manufacturer recommendation)