Viskon-Aire*

Viskon-Aire's Series 152, 153 and 154 panel and link filters are used in a wide range of industrial and commercial HVAC application as prefitlers or final filters

- Designed to replace pleated and/or fiberglass throwaway filters. Triple the service life without triple the cost
- Open weave on air entering side traps larger particles; tight weave on air exiting side captures smaller particles
- Media is heat sealed around 9 gauge wire frame creating self-sealing gasket, dramatically increasing efficiency
- Takes up 50% less space compared to standard cardboard framed filters, saving money and lessening trips by maintenance personnel to air handler
- Available in panel and link form. Link form designed for slide-in systems to ease both installation and change-out
- Unaffected by humidity, moisture and most corrosive chemicals







	Series 152	Series 153	Series 154
Primary Application	For use in commercial Economical	l buildings, hospitals, schools a All-Purpose	nd industrial facilities Heavy-Duty
Construction	Two-ply 100% 6 denier polyester media heat sealed around 9 gauge corrosion resistant internal wire frame	Two-ply 100% 6/15 denier graduated density polyester media heat sealed around 9 gauge corrosion resistant internal wire frame	Three-ply 100% 6/15/40 denier graduate density premium grade polyester media heat sealed around 9 gauge corrosion resistant internal wire frame
Tackifier	None	Dry / Downstream	Dry / Internal between 2nd and 3rd layers
Rating	MERV 6	MERV 8	MERV 8
Initial Pressure Drop	0.29" in w.g. @ 375 FPM	0.34" in w.g. @ 375 FPM	0.28" in w.g. @ 375 FPM
Dust Holding Capacity	128 grams	150 grams	205 grams

Panel and Link Filters

Our Company

For over 30 years, Viskon-Aire Corp. has engineered and manufactured a wide range of air filter products to meet the diverse needs of our customers.

Our filters are used in commercial and government buildings, schools, hospitals and a diverse range of industrial settings, including automobile and aerospace painting, metal fabrication and wood finishing.

Commitment to Our Customer

The air filtration market continues to evolve. To meet these changes, we work in partnership with our customers to not only improve our existing products but also design and develop new products to create an ever cleaner environment in a cost-effective, energy efficient manner.

Commitment to Quality

At Viskon-Aire, we constantly monitor and adjust our manufacturing processes to ensure our products are of the highest quality. We work with our suppliers to procure raw materials that meet our demanding product specifications and final products are regularly tested by independent laboratories to adhere to industry standards.

Aircraft Refurbishment



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