

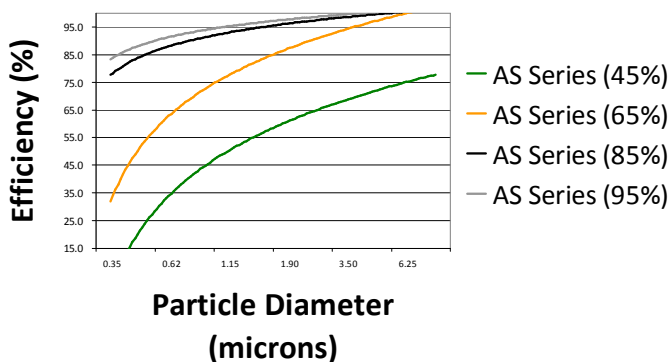
The AS Series synthetic media pocket filter by Viskon-Aire is offered in a wide range of efficiencies and sizes, capable of being used in most commercial and industrial applications including hospitals, pharmaceutical facilities, office buildings, automobile plants and aerospace finishing



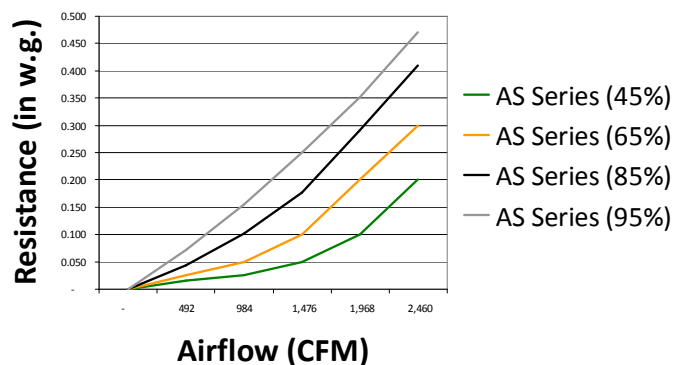
- Low initial pressure drop, superior dust holding capacity and extended service life
- Multi-layer high performance synthetic media creates dual-stage filtration to enhance depth loading
- Manufactured on state-of-the-art stitching equipment with stitch lines thermoplastically sealed to eliminate air bypass
- Roll-formed, galvanized steel header with individual aluminum pocket spacers

	<u>AS Series (95%)</u>	<u>AS Series (85%)</u>	Benefits and Features
Rating	MERV 15	MERV 15	
Resistance			
Initial	0.35" in w.g.	0.29" in w.g.	
Final	1.00" in w.g.	1.00" in w.g.	
	<u>AS Series (65%)</u>	<u>AS Series (45%)</u>	
Rating	MERV 12	MERV 8	
Resistance			
Initial	0.26" in w.g.	0.23" in w.g.	
Final	1.00" in w.g.	1.00" in w.g.	

Particle Fractional Efficiency



Airflow vs. Resistance



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.

Commercial Buildings



Schools



Industrial Facilities



Hospitals



Wood Finishing



Aircraft Refurbishment



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