

Permanent Air Filters

A lifetime of cleaner air in your home.

The wise investment of a Permanent Air Filter for your home can protect it from everyday pollutants like dust and pollen.

Dust Free filters use multiple layers with electrostatically-charged filtration media that capture these particles as well as any other harmful particulates in the air around you!

The Dust Free permanent air filter uses self-charging electrostatic filtration media to reduce indoor air pollutants as the air circulates through the HVAC system. Regular cleaning with water and household detergent will keep them operating at peak efficiency for a lifetime.

FEATURES

- Made in the USA with precise manufacturing techniques and attention to detail
- Drain holes allow water to drain quickly for faster drying after cleaning
- Available in multiple standard sizes in 1" or 2" frames
- Custom and adjustable sizes available
- High-strength extruded aluminum frame
- Pull tabs for easy removal for maintenance
- Durable construction for even the most powerful HVAC systems
- Multiple filtration layers
- Patented configuration alternate polarity, self-charging layers of media



Models	Efficiency†	Resistance††	Media	Frame	Sizes
Dust Fighter 95	95%	0.15	5 Layers	Aluminum	40 standard sizes. 1", 2", and adjustable sizes. Custom sizes available.
Dust Fighter 90	90%	0.12	3 Layers		
Allergy Gold	90%	0.12"	3 Layers	Gold-anodized aluminum	
MAXAire Gold	81%	0.08"	3 Layers		
EnviroGREEN 8 Pleat	MERV 8	--	Pleated V-Core	Green-anodized aluminum	33 standard sizes. Custom sizes up to 600 sq in.

†Except for EnviroGREEN 8 pleat, efficiency represents peak arrestance as tested to ASHRAE 52-76 test procedures. †† Initial resistance @ 1200 CFM.