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Model Number: VLB2424

Abatement Technologies VLB2424 Air Scrubber Hepa Replacement Filter 24x24 2 Vapor Lock Potassium Permanganate 6 pack

Manufacturer: Abatement Technologies

Abatement Technologies VLB2424 Air Scrubber Hepa Replacement Carbon Filter 24 x 24 x 2 Vapor Lock Potassium Permanganate 6 pack

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Purchase from this webpage is the filter only and does not include a free air scrubber

About this item

- 18x18x1 replacement air filters for your furnace, air conditioner, or HVAC system (actual size: 17.5 x 17.5 x 0.75 inches)
- MERV 8 (Odor Eliminator) synthetic media (comparable with MPR 600 & FPR 5) protects homes from adverse smells while trapping 90% of airborne particles without impacting air flow
- High-quality construction features an electrostatically charged, pleated design that captures more harmful particles and prolongs the products lifespan by 3 times that of fiberglass models
- Industrial-grade beverage board frames with dual wire backings outperform standard cardboard designs
- All components are manufactured within the United States and designed with recyclable material

replacement air filter 18x18x1 (actual measurements: 17.5" x 17.5" x 0.75") ensures that your furnace, air conditioner, or HVAC system is circulating clean air to help preserve your budget and sanitary lifestyle. Odor Eliminator MERV 8 synthetic media is recommended if you want to prevent undesirable smells from food, smoke, pets, and other sources. This does not take away from its ability to defend against 90% of airborne particles, protecting your home or business from debris, lint, pollen, mold, dander, and other forms of dust without impacting air flow.

Construction and Design

High-quality construction features an electrostatically charged design with 12 pleats per foot that captures more harmful particles and exponentially prolongs the filter's lifespan. Plus, industrial-grade beverage board frames paired with dual wire backings improve structural integrity with their ability to endure heat up to 200° F while also withstanding exposure to moisture.

Installation and Material Sourcing

Installation is made simple with the inclusion of easy-to-understand arrows on the frame that help identify the direction of air flow and subsequently the way the filter needs to be placed. Additionally, all of our components are 100% manufactured within the United States and designed with reusable (synthetic) materials, providing a clean alternative to enhancing your air quality

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Availability: This product was added to our catalog on Tuesday 18 April, 2023

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