

ADSORBALL® BULK CARBON V-BANK HONEYCOMB FILTER



Our Adsorbball Bulk Carbon V-Bank Honeycomb filter is designed to allow high volumes of activated carbon, or 50/50 carbon and activated alumina blends to be efficiently installed into new and existing HVAC systems.



Adsorbball is designed for odor removal from spaces with heavier concentrations of unwanted gases. The industrial strength frame holds 24lbs-35lbs of activated or impregnated carbon granules for commercial and industrial environments.



Gas adsorbing media (granules) are selected specifically to neutralize target gasses and remove those gases from the airstream. Fits most HVAC systems or easy retrofit.



Adsorbball Plus combines 50% high activity carbon with 50% activated alumina with 5% potassium permanganate to neutralize specific gasses such as ammonia, sulfur dioxide, hydrogen sulfide, and diesel fumes.



Custom or specific blends are available to neutralize target gasses.



PARTIAL LIST OF CONTAMINANTS EFFECTIVELY REMOVED WITH CARBON

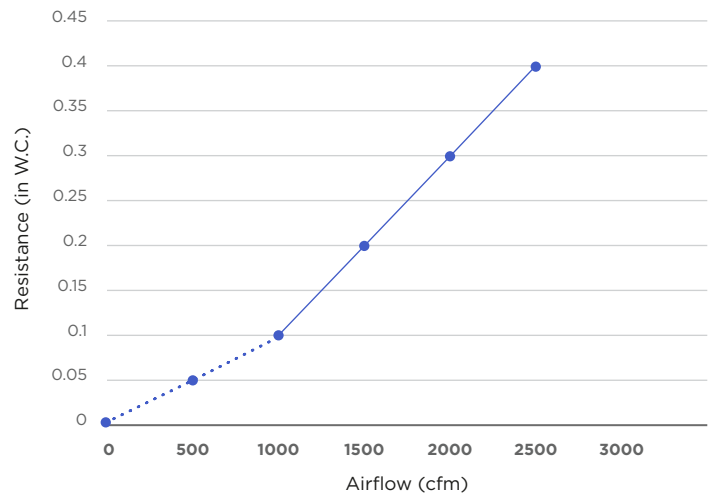
- Industrial Process
- Adhesives
- Asphalt Fumes
- Cooking Odors
- Disinfectants
- Food Aromas
- Hospital Odors
- Irritants
- Helipads
- Airports
- Greenhouse
- Organic Chemicals
- Ozone
- Perspiration
- Animal Odors
- Sewer Odors
- Vapors
- Waste Products
- Diesel Exhaust
- Paper Mills

Product Part Number	Nominal Size	Actual Size	GAC Weight Pounds	Initial Resistance (in w.g.)
AAC-12-100-01	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	11	0.25
AAC-12-100-06	20 x 24 x 12	19-3/8 x 23-3/8 x 11-1/2	20	0.25
AAC-12-100-08	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	24	0.25
			Plus 50/50 Pounds	
AAP-12-100-01	12 x 24 x 12	11-3/8 x 23-3/8 x 11-1/2	13	0.28
AAP-12-100-06	20 x 24 x 12	19-3/8 x 23-3/8 x 11-1/2	24	0.28
AAP-12-100-08	24 x 24 x 12	23-3/8 x 23-3/8 x 11-1/2	29	0.28

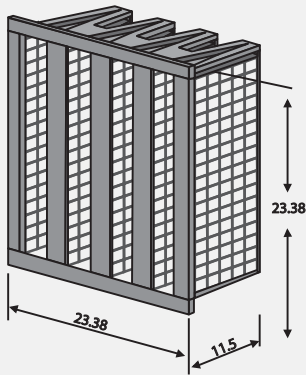
DESCRIPTION

- **Adsorball:** V-Bank Honeycomb filter is filled with 100% 6x12 mesh industrial grade 60 CTC High Activity Carbon for organic and specific molecular-gas phase control
- **Adsorball Plus:** V-Bank Honeycomb filter is filled with 50% 60 CTC carbon and 50% Activated Alumina with 5% Potassium Permanganate
- **Frame:** Double walled high-strength plastic frame for industrial applications
- **Sealant:** Moisture resistant adhesive for continuous seal and pack strength

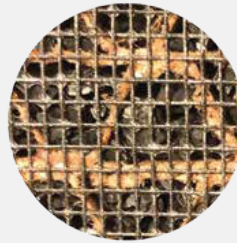
PERFORMANCE DATA



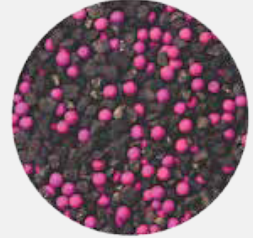
INDUSTRIAL GRADE PLASTIC FRAME with Double Wall Construction



CARBON GRANULES SUSPENDED in Honeycomb Matrix



CARBON AND POTASSIUM BLEND for Target Gases



Food
Odors



Restaurant



Hospital



Greenhouse



Animal
Odor



Industry



Office



Sewer Gas



Sports
Arena

For questions and orders contact
Rensa Filtration at info@rensafiltration.com
or visit rensafiltration.com

D-Mark

130 N. Groesbeck Highway Mt. Clemens, MI 48043
800-343-3610 | www.dmarkinc.com