

EVERROOF

BLACK CARBON FILTER

Carbon Black Media

EVERROOF's Carbon Filled Bulk Media filter offers excellent removal of odors and gaseous pollutants that exist with all liquid coatings and is available in either pads or in bulk rolls.

EVERROOF's Carbon Filled Bulk Media Filter utilizes CarbonWeb® technology that features a flexible carbon-filled media that offers superior odor removal, reduces carbon settling and offers Energy Savings with a low initial resistance. EVERROOF's Bulk Carbon Rolls are packed in polyethylene to preserve capacity of the carbon and to keep the media clean. EVERROOF's Bulk Media Filters also meets ANSI/UL Class 2 requirements.

EVERROOF's Carbon Filled Bulk Media offers an excellent solution to the problem of reoccurring 'sudden' odors - EVERROOF Media can be easily blanketed over HVAC system intakes or exhausts to remove irritating and obnoxious odors.

FEATURES & BENEFITS

- Available in Four Carbon Loadings
- Removes Odors, Gaseous Pollutants
- 60% Activity GAC
- Carbon will not settle
- Packed in polyethylene
- Available in 50/50 blended carbon and impregnated alumina
- Flexible Carbon-Filled Media
- Excellent for solving sudden odor issues
- Energy Saver-low initial resistance
- UL Class 2

TYPICAL USES

- Liquid Applied Roof Coating
- Commercial
- Health Care
- Industrial Plants
- Laboratories
- Institutional
- Governmental
- Disaster Remediation
- IAQ Problems
- Mortuaries
- Pet Odors
- Beauty Shops

DIRECTION OF USE

Cut the Black Carbon Filter to size and install over open intakes of HVAC units, open ducts, and overall openings where odors or gaseous pollutants can enter the building. Temporarily secure the Black Carbon Filter with duct tape, being certain that all seams are properly sealed. Once project is completed, remove the Black Carbon Filter for proper disposal.

**GAS PHASE BULK MEDIA
CARBON FILTERS
FILLED**

TECHNICAL DATA

Product	CW 45
Weight	45ft ² (485 g/m ²)
Thickness	3/8"
Resistance @ 300FPM	0.19" W.G.
Packaging Standard Rolls	24" x 100"

EVERROOF is committed to continual product development - all descriptions, specifications and performance data are subject to change without notice. EVERROOF products are presented to exact criteria - there can be a ±5% variance in filter performance.



Please read all information in the general guidelines, technical data sheets, application guide, and material safety data sheets (MSDS) before applying material. Published technical data and instructions are subject to change without notice. Contact your local EverRoof™ representative or visit our website for current technical data and instructions. **DISCLAIMER:** All guidelines, recommendations, statements, and technical data contained herein are based on information and tests we believe to be reliable and correct, but accuracy and completeness of said tests are not guaranteed and are not to be construed as a warranty, either expressed or implied. It is the user's responsibility to satisfy himself, by his own information and tests, to determine suitability of the product for his own intended use, application and job situation and user assumes all risk and liability resulting from his use of the product. We do not suggest or guarantee that any hazards listed herein are the only ones that may exist. Neither seller nor manufacturer shall be liable to the buyer or any third person for any injury, loss or damage directly or indirectly resulting from use of, or inability to use, the product. Recommendations or statements, whether verbal or in writing, other than those contained herein shall not be binding upon the manufacturer, unless in writing and signed by a corporate officer of the manufacturer. Technical and application information is provided for the purpose of establishing a general profile of the material and proper application procedures. Test performance results were obtained in a controlled environment and EverRoof™ makes no claim that these tests or any other tests, accurately represent all environments.