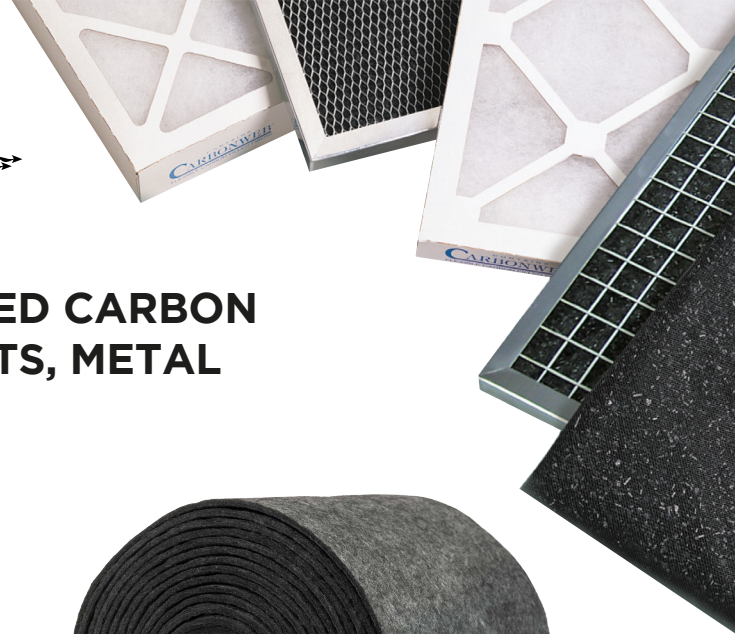




CARBONWEB® GRANULAR ACTIVATED CARBON FILTER MEDIA: PANELS, PADS, PLEATS, METAL FRAMES, ROLLS & BLANKETS

DESIGNED FOR REMOVAL OF

- Odors
- Gaseous Pollutants
- Particulars

CW MEDIA APPLICATIONS: BLANKETS, ROLLS, OR FILTERS

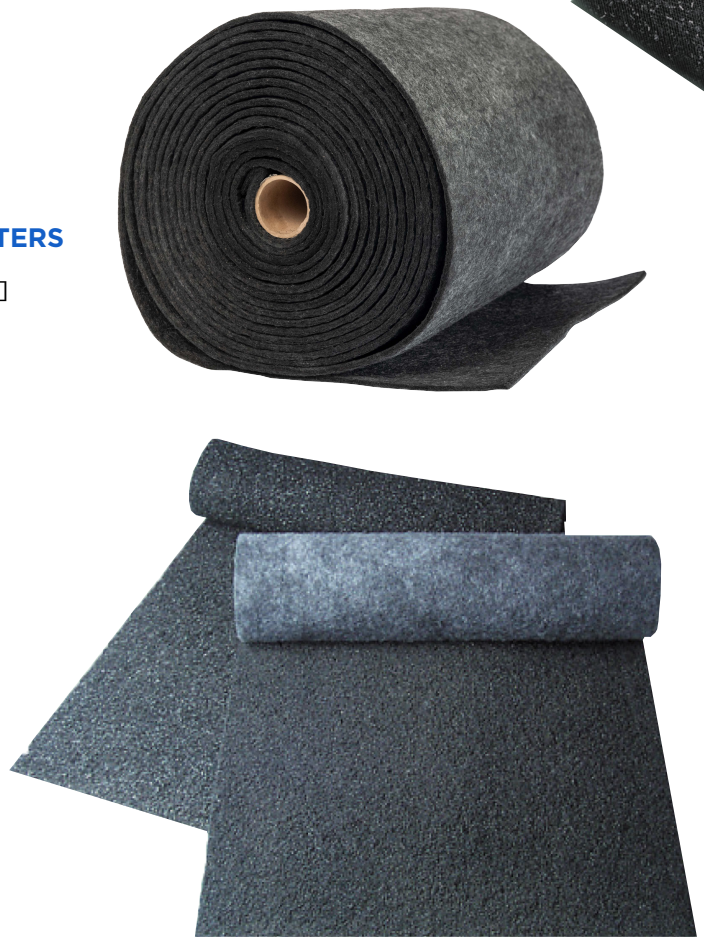
- Air Intakes [Roof Tops; Over Loading Docks; At Ground Level]
- Asphalt [Parking Lots, Roads, Roofs]
- Emergency IAQ Problems
- Non-Standard Air Handling Systems
- Odor Generating Maintenance Procedures
- Pleated Filters
- Remediation and Restoration
- Remodeling [Flooring; Painting; Wall Coverings]
- Roofing [Air Intakes during Installation or Repair]

OEM AND REPLACEMENT APPLIANCE FILTRATION

- Ductless Range Hoods, OTR Microwaves
- Ductless Bath Fans
- Electronic and Mechanical Air Cleaners
- Fume Hoods

CarbonWeb is an efficient, carbon filled filter media that provides low resistance and a high capacity. Its gas phase, 60% activity granular activated carbon has nearly five million square feet of surface area per pound, and is designed to remove odors and gaseous pollution from air. Offered in variety of sizes and thicknesses, CarbonWeb

media can be used to create your own filter design, or customized to your filter specifications. In blanket or roll form, it is especially effective for solving or preventing on-site emergency air quality problems. Whatever the application, the use of CarbonWeb media results in fresher, more odor-free indoor air.



CarbonWeb® Patented Filter Media

D-Mark Air Filtration Products are made with CarbonWeb® Flexible Carbon Filled Filter Media. Using a patented process, media for general odor control is filled with granular activated carbon. Media for the control of light gases is filled with other types of adsorbents, either alone or in combination with granular activated carbon. The result is high-efficiency filtration for a variety of odor control challenges.

FEATURES

- Patented, flexible CarbonWeb media “adsorbs” odors and pollutants - carbon will not settle.
- Low air resistance, non-by-pass, disposable media offered for light or medium or heavy duty applications.
- Rolls, available in standard and custom widths.
- Light/medium duty media, except CarbonWeb 90, is available with a white polyester prefilter.
- Roll and Blanket widths are +/- 1/4”.
- Heavy Duty Filters, available in standard and custom sizes, with or without pre or after filters, and gasketing.
- Packaged in polyethylene to preserve capacity and cleanliness.
- **UL Classified. See complete marking on product.**

SPECIFICATIONS

	Product	GAC-Wt., Grams sq. feet sq. meter		Nominal Thickness	Roll Length	Blankets	Pads/Framed	Prefilter
Light to Medium Duty	CW 20	20	215	3/16”	100’	✓	✓	✓
	CW 30	30	325	3/16”	100’	✓	✓	✓
	CW 30T	30	325	1/2”	100’	✓	✓	✓
	CW 45	45	485	3/16”	50’	✓	✓	✓
	CW 90	90	970	3/8”	50’	✓	✓	-
Heavy Duty	CW 300	300	3,225	3/4”, 1”	-	✓	✓	-
	CW 600	600	6,450	2”	-	✓	✓	-
	CW 900	900	9,675	3”	-	-	✓	-
	CW 1200	1,200	12,900	4”	-	-	✓	-

We have a policy of continuous product improvement and reserves the right to make changes in designs and specifications without notice.

ALSO AVAILABLE

In addition to the standard filter products shown above, we offer filters with customized CarbonWeb media for special odor control applications.

Examples of frequently requested media with carbon and other adsorbents:

CW Plus—filled with a 50/50 blend (by volume) of granular activated carbon and activated alumina impregnated with potassium permanganate.

CW Alumina—filled with 100% activated alumina impregnated with potassium permanganate.

Triple Blend—filled with granular activated carbon, impregnated activated alumina and Zeolite, equally blended by volume.

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