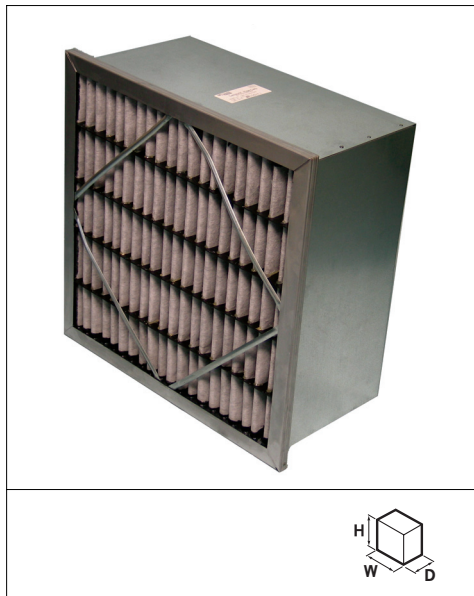


CamSorb® Riga-Carb



Advantages

- High capacity, low pressure drop air filter for the removal of low concentration odors and diesel emissions
- Reduce outside air per Indoor Air Quality Method as prescribed in ASHRAE Standard 62.1, Ventilation Standard for Acceptable Indoor Air Quality

Description: Supported deep-pleated adsorbent media box style air filter.
Typical applications: Built-up filter banks, rooftops, split systems, free-standing units, package systems and air handlers.
Efficiency: Minimum toluene efficiency of 95% at 500 fpm, 73° F, 50% RH, 80 ppm toluene.
Media: Camfil Rapid Adsorption Dynamics (RAD) carbon.
Recommended final pressure drop: 1.5" w.g. when operated at 500 fpm. System design may dictate alternative changeout point.
Temperature: Maximum continuous operating temperature of 104° F (40° C).

See Literature 2110 for more details.

Model Number	Actual Size (H x W x D, inches)	Initial Resistance (inches w.g.)	Rated Airflow (cfm)	Weight (lbs.)
Activated Carbon for Standard HVAC Application				
CSRC-201-242412-PH	23-5/16 x 23-5/16 x11-7/16	0.25	2000	34
CSRC-201-241212-PH	23-5/16 x 11-5/16 x11-7/16		1000	20
CSRC-201-242412	23-5/16 x 23-5/16 x11-7/16		2000	36
CSRC-201-241212	23-5/16 x 11-5/16 x11-7/16		1000	21
Impregnated Carbon for Power Plants, Sewerage Odors, Fuel Combustion				
CSRC-202-242412-PH	23-5/16 x 23-5/16 x11-7/16	0.25	2000	34
CSRC-202-241212-PH	23-5/16 x 11-5/16 x11-7/16		1000	20
CSRC-202-242412	23-5/16 x 23-5/16 x11-7/16		2000	36
CSRC-202-241212	23-5/16 x 11-5/16 x11-7/16		1000	21
Impregnated Carbon for Diesel & Traffic Odors				
CSRC-205-242412-PH	23-5/16 x 23-5/16 x11-7/16	0.25	2000	34
CSRC-205-241212-PH	23-5/16 x 11-5/16 x11-7/16		1000	20
CSRC-205-242412	23-5/16 x 23-5/16 x11-7/16		2000	36
CSRC-205-241212	23-5/16 x 11-5/16 x11-7/16		1000	21

As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice. 2018-04-20