



ADVANTAGES

- Vibrated fill technique to prevent media settlement
- Predicted removal efficiency and lifetime by Camfil's proprietary software
- Typical target gases: ozone, nitrogen dioxide, sulfur dioxide, beta-myrcene, hydrocarbons, VOCs
- Suitable for high-temperature applications above 140°F (60°C)
- Custom lengths, widths, and depths
- Stainless steel, galvanized steel, powder-coated metal construction

Application	High removal efficiency of gaseous contaminants from make-up air, eliminates objectionable odors and emissions from recirculated or exhaust air, and Protect sensitive objects from harmful air pollutants
Frame	Galvanized steel
Media	Activated Carbon; Impregnated Activated Carbon; Impregnated Activated Alumina
Max Temperature (°C)	80
Relative Humidity max	90%
Installation Options	Front access frames and side access housings are available. See related products below.
Comment	Twelve (12) panels are applied per 24" x 24" (610 x 610mm) opening. Maximum face velocity: 500 fpm (2.5 m/s) per opening or 42 fpm (.21 m/s) per panel Can be filled with any loose-fill molecular media.

Available in standard and custom sizes, CamCarb PM panels are high-quality molecular filtration panels for use in a variety of housings. CamCarb PM panels may be filled with many different molecular filtration media to protect people, processes, the environment and cultural artifacts. CamCarb PM panels are a cost-effective method to deploy moderate amounts of carbon media. The standard construction is galvanized steel with stainless steel as an option. Both face meshes are fitted with internal scrims to eliminate shedding of fine particles and minimize dusting.

Type	Dimensions WxHxD (mm)	Airflow/pressure drop (m ³ /h/Pa)	Carbon Volume (L)
CCPM-0500/0600/0025	500x600x25	300/30	
CCPM-0300/0600/0025	300x600x25	175/30	
CCPM-0300/0600/0050	300x600x50	175/60	
CCPM-0500/0600/0050	500x600x50	300/60	
CCPM-0600/0600/0025	600x600x25	360/30	9.0
CCPM-0600/0600/0050	600x600x50	720/165	18.0

Filters are available in a comprehensive range of sizes and depths. Please contact Camfil for more information.