

Flo-Carbon Granular Panels in Metal Frame

Activated commercial carbon, also known as carbon, is extremely effective in fume and odor control – even in many areas where only minimum air resistance can be tolerated.

Flo-Carbon Granular Flo Panels are assembled from a nylon pouch loaded with carbon granules at approximately 4 lbs. per sq. ft. in a one inch deep panel. Metal mesh retainers support the weight of the carbon granules to keep them from bowing out the panel. The pouch and retainers are then enclosed in a steel or aluminum frame. Because of its construction and the exact sizing of the steel wire, a flo-carbon granular flo panel can create a snug fit, avoiding air bypass. It may require “P” Clips if front loaded.

Suggested airflow for 24” x 24” x 1” flo-carbon panels at 2000 CFM has an initial static pressure of .50” w.g. Suggested close-out static pressure is at 1.25” w.g. Flo-Carbon Granular Flo Panels are available in 1” and 2” depths. They are disposable and may be ordered in any size. The life of flo-carbon granular flo panels is generally 6 months depending on the amount of adsorption required.

Packaging is 20 per box for 1” panels and 10 per box for 2” panels. There is no minimum quantity requirement.



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