



HYDROSIL
INTERNATIONAL LTD.

Features

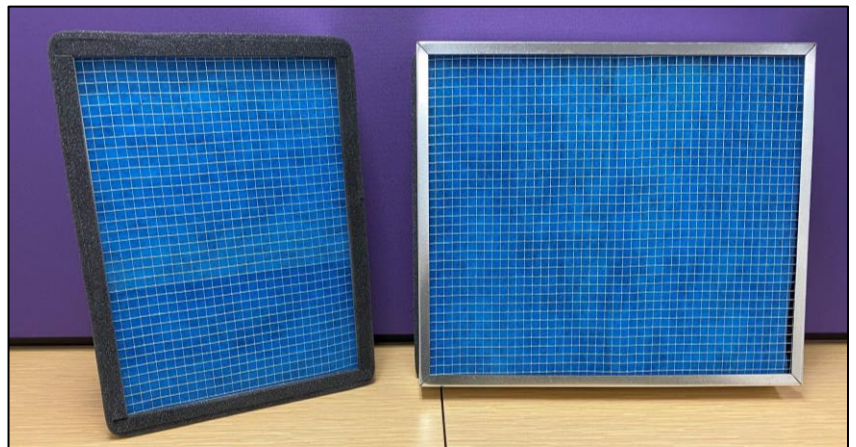
- Low Pressure Drop
Comparable to other Kitchen Exhaust Filters
- Use in Existing Air Handlers or New Systems
- Available in a Variety of Sizes:
20" x 24" x 4"
16" x 20" x 4"
- Filled with XB-17 for Removing Odors Such As:
 - Oils & Greases
 - Cooked Herbs & Species
 - Burned Food
 - Smoke
 - Fried Food
 - Odorous Fumes



Distributed by:

Captured Air Kitchen Exhaust Filter

The Captured Air Kitchen Filter is designed for removing odors from kitchens. This filter removes smoke, grease, and other odors commonly found in commercial kitchens.



Inside the filter is Hydrosil's odor control media also known as XB-17. XB-17 contains active potassium permanganate and activated carbon for effective removal of odors. For unique applications, a custom blend may also be used. A gasket may be installed surrounding the frame of the filter to ensure a tight seal against the air handling unit. This filter can be installed indoors or outdoors air handling units. By arranging the filters in a v-bank configuration, as shown to the left, you will increase filter area and reduce static pressure.

Call us for solutions to your gas phase pollutants

Please contact Hydrosil International Ltd. or your local distributor