



## Grease Grabber Grease Extraction Filters

### 1.1 General

A. Provide a grease removal kitchen hood extraction filter to meet the performance and configuration as indicated in the schedule and detail drawings. The filter shall be tested to ASTM F2519-2005 and shall be of the Grease Grabber grease extraction filter type as manufactured by VES Andover Ltd a company accredited with BS EN ISO 9001:2008.

B. The filter shall be available as a centrifugal baffle primary filter or packed bead secondary filter.

### 1.2 Primary Filter Construction

A. The filter shall be supplied pre-assembled consisting of a single-skinned heavy gauge stainless steel frame, centrifugal grease removal baffles, & stainless steel lifting handles.

B. The filter shall be supplied naturally finished in high quality stainless steel.

C. The filter shall be designed to be secured to a kitchen hood extract system.

D. The filter shall be designed to capture & drain grease for removal via hood mounted grease channels & collection cups.

E. The filter shall be designed for daily cleaning as indicated in the O&M documentation.

F. The filter shall be UL1046 listed & NSF Certified.

### 1.3 Secondary Filter Construction

A. The filter shall be supplied pre-assembled consisting of a single-skinned heavy gauge stainless steel frame, packed bead grease removal media, & stainless steel lifting handles.

B. The filter shall be supplied naturally finished in high quality stainless steel.

C. The filter shall be designed to be secured to a kitchen hood extract system.

D. The filter shall be designed to retain grease for removal via daily cleaning as indicated in the O&M documentation.

E. The filter shall be UL1046 listed & NSF Certified.

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