

Grease Grabber™ Filter

Provide Greenheck Grease Grabber Filters, that includes a Multi Stage Filtration System using centrifugal impingement and packed bead technology to remove grease from the air stream, as shown on plans and in accordance with the following specification:

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Kitchen Ventilation hood(s) shall incorporate Grease Grabber Technology to remove grease by centrifugal impingement and interception. This multi stage system shall incorporate a primary stage Grease-X-Tractor stainless steel centrifugal filters that are U.L. 1046 Classified and NSF Certified as manufactured by Greenheck, as well as a secondary stage Grease Grabber filters that shall be packed bead bed filters working on the principals of interception. The dual filter grease extraction process causes an increase of the static pressure of 1.5inWC to be taken account of during kitchen design. The secondary filter shall be shaped to provide a minimum of 320 square inches of filter area (20" High X 16" Wide). Flat style secondary filters or filters having a surface area of less than 320 square inches are not recommended or endorsed. The multi stage filtration system shall consist of individual filters for ease in removal and cleaning. These filters shall have a grease removal efficiency of 100% at 8 microns (99% from 3-10 microns)

Due to continuous research Greenheck reserves the right to change specifications without notice.