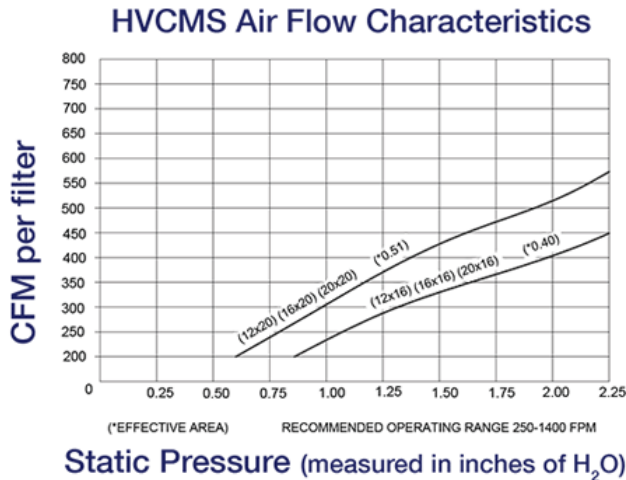


High Velocity Cartridge Multi-State Filter

Model: **HVCMS**



ExtractAire™ HVCMS Filters are engineered for use in CKV hoods requiring a filter that is Listed to the UL 1046 Standard. The ExtractAire™ HVCMS Filter design and construction provides the ultimate fire protection and the highest level of grease extraction available in CKV Grease Filters. ExtractAire™ HVCMS Filters can withstand the harshest CKV environments. The HVCMS Filter emply incorporates Streivor’s sustainable, organic, replacable, and biodegradable Absorb Filters.

BENEFITS AND FEATURES

- GREASE EXTRACTION EFFICIENCY:** 100% @ 8 microns. 5x more efficient than a baffle filter
- TRIPLE WALL CONSTRUCTION** All welded stainless steel construction provides the ultimate fire barrier
- TUNNEL RAM** Increases the exhaust air speed inside of the filter to 4x the entrance speed
- ADJUSTABLE CHOKE** Allows for airflow control within each filter
- NON-LOADING** Grease is not collected in the filter
- OPEN BOTTOM DESIGN** Allows access for thorough hand or machine cleaning
- DISHWASHER SAFE** Fit 3 at a time into a commercial dish wash machine
- ABSORB FILTER¹** Sustainable organic filter, Easily removable, biodegradable, landfill safe. Listed for use in CKV Grease Filters
- SPARK ARRESTOR FILTER²** Facilitates the code requirement for inclusion of a Spark Arrestor as part of a grease filter used in CKV hoods over solid fuel cooking equipment. Removable for easy cleaning or replacement of Absorb Filter

¹: May eliminate the need for a secondary pollution control unit.

