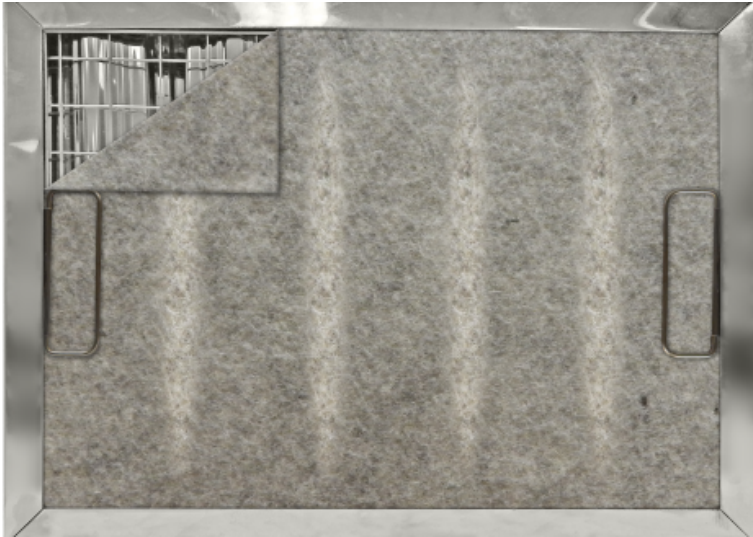




WoolGuard Filter System

WoolGuard Hood Filters is a 100% wool filter insert system, used to capture 98% of kitchen grease before it enters the hood system.

CONSTRUCTION

Material: 430 Polished Stainless Steel

TECHNICAL SPECIFICATIONS

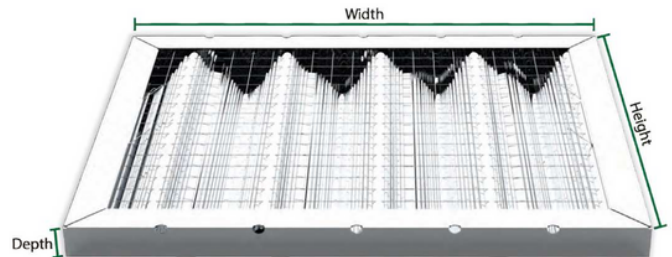
Dual Stage Filtering:

Efficiency at 4.5 micron: 0.90
Efficiency at 9.5 micron: 0.98

ACCESSORIES

Handles (standard) | Deflectors

CUT-TO-SIZE WOOL FILTERS		
Model Number	Normal Size (HxWxD)	Actual Size (HxWxD)
HFS-SFF-1010	10"x16"x2"	10"x15.5"x1.75"
HFS-SFF-1016-1	10"x16"x1"	10"x15.5"x1"
HFS-SFF-1020	10"x20"x2"	10"x19.5"x1.75"
HFS-SFF-1020-1	10"x20"x1"	10"x19.5"x1"
HFS-SFF-1208	12"x8"x2"	12.25"x8.25"x1.75"
HFS-SFF-1210	12"x10"x2"	11.5"x9.5"x1.75"
HFS-SFF-1216	12"x16"x2"	11.5"x15.5"x1.75"
HFS-SFF-1220	12"x20"x2"	11.5"x19.5"x1.75"
HFS-SFF-1616	16"x16"x2"	15.5"x15.5"x1.75"
HFS-SFF-1620	16"x20"x2"	15.5"x19.5"x1.75"
HFS-SFF-1625	16"x25"x2"	15.5"x24.5"x1.75"
HFS-SFF-2016	20"x16"x2"	19.5"x15.5"x1.75"
HFS-SFF-2020	20"x20"x2"	19.5"x19.5"x1.75"
HFS-SFF-2025	20"x25"x2"	19.5"x24.5"x1.75"
HFS-SFF-2516	25"x16"x2"	24.5"x15.5"x1.75"
HFS-SFF-2520	15"x20"x2"	24.5"x19.5"x1.75"



Frames to be used with Naturalsorb wool filter

ALL-IN-ONE FRAMES WITH CLIPS

Model Number	Normal Size (HxWxD)	Actual Size (HxWxD)
HFS-SFF-1312C2H2	13"x12"x2"	13"x11.25"x1.75"
HFS-SFF-1312C2H2DEF	13"x12"x2"	13"x11.25"x1.75"
HFS-SFF-1320C2H2	13"x20"x2"	13"x19.5"x1.75"
HFS-SFF-1320C2H2DEF	13"x20"x2"	13"x19.5"x1.75"
HFS-SFF-1616C2	16"x20"x2"	15.5"x15.5"x1.75"
HFS-SFF-1620C2	16"x20"x2"	15.5"x19.5"x1.75"
HFS-SFF-2016C2	20"x16"x2"	19.5"x15.5"x1.75"
HFS-SFF-2020C2	20"x20"x2"	19.5"x19.5"x1.75"

**Specific to certain hood manufacturers

NATURALSORB PANEL WF, NATURAL WOOL FIBER FILTER	
Model Number	Normal Size (HxW)
HFS-SFS-1410	14"x10"
HFS-SFS-1422	14"x22"
HFS-SFS-1527	15"x27"
HFS-SFS-1822	18"x22"
HFS-SFS-2222	22"x22"
HFS-SFS-2722	27"x22"

Stocked and ready to ship in 48 hours



System Efficiency



Less Fire-Risk



Easy to Install



No Water/Chemicals



Eco-Friendly



Saves Money