



OVERVIEW & SPECS

The Grease Lock Filter System utilizes a patented, disposable, and bio-degradable filter pad for maximum reduction of grease in restaurant kitchen hoods and ventilation systems.



PRODUCT FEATURES

- Captures up to 98% of airborne grease and particulates
- Reduces hood cleaning frequency by 75%
- Stainless steel design is easy to clean and dishwasher safe
- Minimal impact on static resistance through the ventilation system
- Removable front cover design allows for convenient media replacement
- Fire retardant, landfill-safe filter media protects roof-mounted HVAC equipment from failure due to grease buildup
- Available in sizes fitting most OEM hoods





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SPECIFICATIONS

METAL FRAME PART #	FILTER PAD PART #*	HEIGHT (IN)	LENGTH (IN)	WIDTH (IN)
GLUNIT1016	GLFF1016	9½"	15½"	1½"
GLUNIT1020	GLFF1020	9½"	19½"	1½"
GLUNIT1616	GLFF1616	15½"	15½"	1½"
GLUNIT1620	GLFF1620	15½"	19½"	1½"
GLUNIT2016	GLFF1620	19½"	15½"	1½"
GLUNIT2020	GLFF2020	19½"	19½"	1½"

*Disposable filter pads are sold in cases of 40 and are available in more sizes.

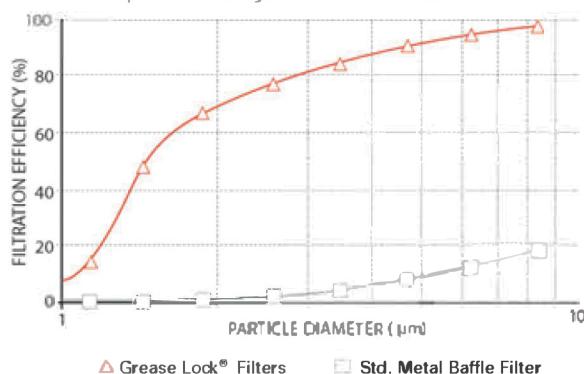
STATIC PRESSURE (WATER COLUMN INCHES)

METAL FRAME PART

CFM	GLUNIT1016	GLUNIT1020	GLUNIT1616	GLUNIT1620	GLUNIT2016	GLUNIT2020
100	0.16	0.09	-	-	-	-
125	0.24	0.14	-	-	-	-
150	0.34	0.19	0.16	-	-	-
175	0.45	0.25	0.19	0.10	0.14	-
200	0.58	0.31	0.25	0.13	0.19	0.10
225	0.70	0.38	0.31	0.16	0.22	0.12
250	0.86	0.45	0.36	0.19	0.27	0.14
275	1.02	0.55	0.44	0.22	0.32	0.17
300	1.17	0.65	0.50	0.25	0.37	0.20
325	-	0.75	0.58	0.29	0.42	0.22
350	-	0.85	0.66	0.33	0.48	0.25
375	-	0.98	0.74	0.38	0.54	0.29
400	-	1.10	0.83	0.42	0.61	0.32
425	-	-	0.94	0.48	0.68	0.35
450	-	-	1.05	0.54	0.74	0.39
475	-	-	1.14	0.59	0.83	0.43
500	-	-	1.25	0.64	0.90	0.47
525	-	-	1.36	0.70	0.99	0.51
550	-	-	-	0.76	1.08	0.56
575	-	-	-	0.83	1.17	0.60
600	-	-	-	0.90	1.29	0.65
625	-	-	-	-	-	0.71

ASTM 2519 TEST DATA

Catches up to 5 times more grease than traditional baffle filters



QUESTIONS?

Please call Customer Support
at **800.828.9638**, email
Sales@GreaseLock.com,
or visit **GREASELOCK.COM**