



**Engineered to perform.
Built to last.**

EZ KLEEN

HEAVY DUTY

RATED FOR AIR VELOCITIES UP TO 1,200FPM

The RP Filter EZ Kleen Heavy Duty is a robust, reusable air filter designed for demanding HVAC applications, offering exceptional performance with an air velocity rating of up to 1,200 feet per minute (fpm). Its heavy-duty design ensures longevity and easy maintenance, as it can be cleaned and reinstalled without compromising structural integrity. With a high dust-holding capacity and low pressure drop, the EZ Kleen Heavy Duty supports energy-efficient operation while meeting stringent air quality requirements in high-velocity environments.

HEAVYWEIGHT ALUMINUM DESIGN

Constructed with a durable aluminum frame and layered mesh, this filter efficiently captures grease, dust, and large particulates through impingement, making it ideal for commercial kitchens, industrial ventilation, and high-airflow HVAC systems.

STOCK SIZE AVAILABILITY - INCLUDES 2-PACK

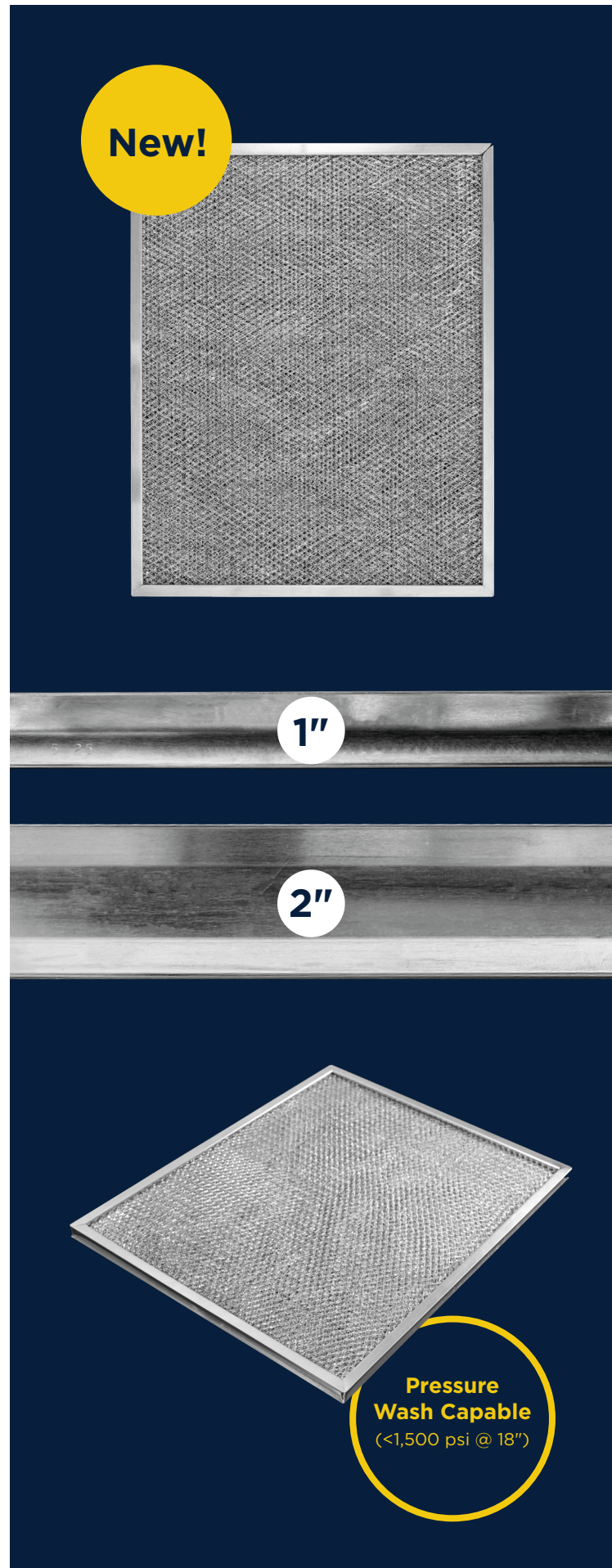
Seven stock sizes in both 1" and 2" thickness. All stock size EZ Kleen Filters are available in full case and 2-pack quantities!

CUSTOMIZE SIZES AVAILABLE

Pricing provided upon request.

PRODUCT SPOTLIGHT

- Industry-Leading Pad Strength
- Rated Velocity 1,200 fpm
- Low Initial Resistance
- Pressure Wash Capable (<1,500 psi @ 18")
- 2-Pack Quantities Available for Stock Sizes



PERFORMANCE DATA

Category	Air Flow	Filter Configuration		Average Arrestance		Clean Resistance		Dust Holding Capacity	
Type	Velocity	Depth	Pad Design	350 FPM	520 FPM*	350 FPM	520 FPM*	350 FPM	520 FPM*
Standard	Max 650 FPM	1"	• 9 bonded layers • 4 knife patterns • 3 metal thicknesses	50%	46%	.040" w.c.	.085" w.c.	144 gms/ft²	95 gms/ft²
		2"	• 18 bonded layers • 4 knife patterns • 3 metal thicknesses	64%	56%	.080" w.c.	.130" w.c.	128 gms/ft²	100 gms/ft²
Industrial	Max 900 FPM	1"	• 9 bonded layers • 4 knife patterns • 3 metal thicknesses	47%	41%	.045" w.c.	.09" w.c.	95 gms/ft²	67 gms/ft²
		2"	• 18 bonded layers • 4 knife patterns • 4 metal thicknesses	52%	48%	.045" w.c.	.080" w.c.	380 gms/ft²	300 gms/ft²
Heavy Duty	Max 1,200 FPM	1"	• 10 bonded layers • 3 knife patterns • 3 metal thicknesses	52%	47%	.043" w.c.	.087" w.c.	95 gms/ft²	67 gms/ft²
		2"	• 19 bonded layers • 4 knife patterns • 4 metal thicknesses	62%	58%	.065" w.c.	.115" w.c.	380 gms/ft²	300 gms/ft²

We have a policy of continuous product research and improvement and reserve the right to alter design and specifications without notice. *Calculated Values

FEATURED SKUS

	1"	2"
24x24	9117	9007
20x25	9111	9001
20x20	9112	9002
16x25	9113	9003
16x20	9114	9004
15x20	9115	9005
10x20	9116	9006

