

Air Filter	Stock Size (H x W x D) Nominal	Stock No.	Performance		
EZ KLEEN UL 900 Classified Rated Velocity 150-650 FPM (0.76-3.31 m/s) Optimum Velocity 350-520 FPM (1.78-2.64 m/s)			1" EZ Kleen Filters		
	24"X24"X1"	9807	1" (25mm) & 3/32" (2.4mm)	At 350 fpm (1.78 m/s)	At 520 fpm (2.64 m/s)
	20"X25"X1"	9801			
	20"X20"X1"	9802	Average Arrestance	54%	48%
	16"X25"X1"	9803	Clean Resistance	0.045" w.c. 0.011 kPa	0.09" w.c. 0.023 kPa
	16"X20"X1"	9804			
	15"X20"X1"	9805	Dust-Holding Capacity	95 gms/ft² (1023 gms/m²)	67 gms/ft² (721 gms/m²)
	10"X20"X1"	9806	Dust-Holding Capacity	95 gms/ft² (1023 gms/m²)	67 gms/ft² (721 gms/m²)
			2" EZ Kleen Filters		
	24"X24"X2"	9157		At 350 fpm (1.78 m/s)	At 520 fpm (2.64 m/s)
	20"X25"X2"	9151			
	20"X20"X2"	9152	Average Arrestance	72%	68%
	16"X25"X2"	9153	Clean Resistance	0.07" w.c. 0.018 kPa	0.14" w.c. 0.035 kPa
	16"X20"X2"	9154			
	15"X20"X2"	9155	Dust-Holding Capacity	130 gms/ft² (1399 gms/m²)	91 gms/ft² (980 gms/m²)
	10"X20"X2"	9156			
INDUSTRIAL EZ KLEEN UL 900 Classified Rated Velocity 150-900 FPM (0.76-4.58 m/s)			1" Industrial Filters		
	24"X24"X1" EZ Kleen	937		At 350 fpm (1.78 m/s)	At 520 fpm (2.64 m/s)
	20"X25"X1" EZ Kleen	931			
	20"X20"X1" EZ Kleen	932	Average Arrestance	67%	64%
	16"X25"X1" EZ Kleen	933	Clean Resistance	0.05" w.c. 0.013 kPa	0.10" w.c. 0.025 kPa
	16"X20"X1" EZ Kleen	934			
			2" Industrial Filters		
	24"X24"X2" EZ Kleen	907		At 350 fpm (1.78 m/s)	At 520 fpm (2.64 m/s)
	20"X25"X2" EZ Kleen	901			
	20"X20"X2" EZ Kleen	902	Average Arrestance	67%	64%
	16"X25"X2" EZ Kleen	903	Clean Resistance	0.05" w.c. 0.013 kPa	0.10" w.c. 0.025 kPa
	16"X20"X2" EZ Kleen	904			
	5"X20"X2" EZ Kleen	905	Dust-Holding Capacity	143 gms/ft² (1539 gms/m²)	117 gms/ft² (1259 gms/m²)
	10"X20"X2" EZ Kleen	906			
MADE-TO-ORDER EZ KLEEN UL 900 Classified Minimum quantities may apply.			EZ Kleen Filters 3/32", 3/8", 1/2", 1", 2"		
			3/32", 3/8", 1/2" Nominal Frame Thickness Average Arrestance	At 350 fpm (1.78 m/s) 64%	
			Clean Resistance	0.06" w.c. 0.016 kPa	
			Dust-Holding Capacity	44 gms/ft² (474 gms/m²)	