

Parameter	ALPHA CELL	ALPHA 2000	ALPHA HT (500 F)	ALPHA HT (1000 F)
Frame Depths	5-7/8" and 11-1/2"	11-1/2"	5-7/8" and 11-1/2"	5-7/8" and 11-1/2"
Airflow (24 x 24) CFM	500 and 1000	2000	500 and 1000	500 and 1000
Initial Pressure Drop (in w.g.)	1.0	1.4	1.0	1.0
Q107 Efficiency at Rated Flow per MIL STD 282	99.97% or 99.99%	99.97% or 99.99%	99.97% or 99.99%	99.97%
Leak Rate	.03% or .01%	.03% or .01%	.03% or .01%	.03%
Continuous Operating Temperature (deg. F)	250	250	500	1000
Pack to Frame Sealant	Solid Polyurethane	Solid Polyurethane	Silicone	Ceramic and Glass Fiber Mat
Frame Material	Multiple	Multiple	Stainless Steel	Stainless Steel
Filter Media	Wet Laid Micro Fiberglass	Wet Laid Micro Fiberglass	Wet Laid Micro Fiberglass	Wet Laid Micro Fiberglass
Filter Media Pleat Separator	Aluminum or Pureform®	Aluminum or Pureform®	Aluminum or Pureform®	Aluminum
Media Area (sq. ft.)	155 to 230	250 to 315	115 to 250	155 to 230
Packaging Type	FFI Type C, Type 6	FFI Type C, Type 6	FFI Type C, Type 6	FFI Type C, Type 6

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