

HEPA & ULPA Filters

AstroCel® I HT (750°)

Product Overview

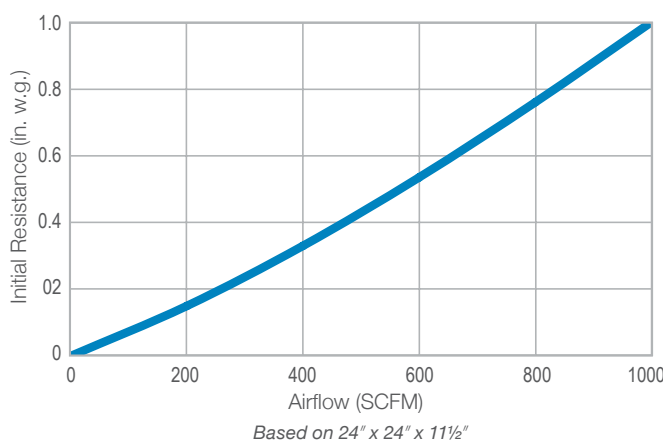
- Individually tested for certified performance
- 99.97% efficiency
- High temperature up to 750°F
- High capacity option for higher airflow (500 FPM)
- Available in gasket seal



Specifications

Efficiency	HEPA ULPA
Filter Depth	12"
Media Type	Fiberglass
Frame Material	Metal
Separator Style	Aluminum
Special Size Available	Yes
Antimicrobial Available	No
Single Header	No
Max Operating Temperature	750°F (399°C)
Air Filtration Certification	UL 900

Initial Resistance vs. Airflow Capacity



Product Information

Part Number	Reference Drawing	Actual Size Inches (W x H x D)	Rated Airflow (SCFM) 1.0" w.g.	Std. Pkg. Quantity Per Box	Ship. Wt. Lbs/Box (± 7%)	Cubic Ft.	Efficiency
750°F (399°C) STAINLESS STEEL - ONE GASKET - BLACK CEMENT BOND Rated Filter Face Velocity: 260 FPM							
560-614-001	1602614-1	24 x 24 x 11½	1,050	1	40.0	5.3	99.97%

*The HT-750 AstroCel I is constructed with box type stainless steel cell sides. Additional sizes available upon request.

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AAF has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.

