

AstroPak®

HIGH EFFICIENCY PARTICULATE AIR FILTER

HEPA filter designed for:

- Negative air machines
- Environmental remediation
- Mold abatement, restoration, and renovation
- Asbestos abatement

AstroPak Celebrity Series HEPA filters are designed for use in negative air machines. They feature a rigid mini-pleat media pack with thermoplastic separators sealed in a particle board frame with a polyurethane bond. 1000 CFM and 2000 CFM models are available. The recessed pack afforded by the mini-pleat pack ensures ease of handling.



Guaranteed Performance

Every AstroPak filter is individually tested before it leaves the factory — your assurance that it meets rated efficiency. The actual test data is indicated on the label. Each filter is also assigned a serial number, and a permanent record is kept of the materials of construction and performance.



Test results on each filter are indicated on the label.

Product Information

Size: 24" x 24" x 11½"
Efficiency: 99.97% on 0.3 micron particles
Cell Sides: NFR Particle Board
Separators: Thermoplastic Glue Bead
Bond: Polyurethane
Gasket: Neoprene Sponge
Faceguard: None

Performance Data

Model Number	Actual Size	Rated Airflow Capacity (SCFM)	Rated Initial Resistance (in. w.g.)
1000	24" x 24" x 11½"	1,000	1.1
2000	24" x 24" x 11½"	2,000	1.5



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

ISO Certified Firm
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