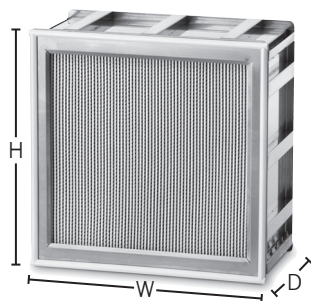


Absolute D-Pyro HEPA



Dimensions (height, width, and depth in inches):



Advantages

- H13 or H14 efficiency per EN 1822 in all temperature ranges
- Temperature resistant to 660° F (350° C)
- Zero tempering required
- Zero emissions and out-gassing
- ProSafe and REACH compliant

Typical Applications: Protection of clean processes at high temperatures including Life Science depyrogenation tunnels and ovens.

Construction: Stainless steel frame and separators, microfine glass media and inorganic polymer sealant.

Performance: Maintained H13 or H14 efficiency, even after heating cycles. Maximum continuous operating temperature of 660° F (350° C), intermittent peaks to 750° F (400° C).

Maximum Pressure Drop: 2.8" w.g. (700 pascals).

Guarantee: Leak free performance to minimum 200 cycles.

Additional data: Manufactured in ISO 5 clean space in all construction phases.

Options: Gasketing and additional sizes.

Performance Data & Dimensions

Model # (USA)	Model	Efficiency	Dimensions (inches, HxWxD)	Media Area (sq. ft.)	Rated Airflow (cfm)	Shipping Volume (sq ft.)	Shipping Weight (lbs.)
855250004	DHT14-305x610x150-00-00	H14	12 x 24 x 6	51	247	4.1	18
855250005	DHT14-610x610x150-00-00		24 x 24 x 6	112	494	4.1	36
855250006	DHT14-305x610x292-00-00		12 x 24 x 12	104	394	6.3	29
855250007	DHT14-610x610x292-00-00		24 x 24 x 12	223	788	6.3	58
855250000	DHT13-305x610x150-00-00	H13	12 x 24 x 6	51	270	4.1	18
855250001	DHT13-610x610x150-00-01		24 x 24 x 6	112	582	4.1	36
855250002	DHT13-305x610x292-00-00		12 x 24 x 12	104	494	6.3	29
855250003	DHT13-610x610x292-00-00		24 x 24 x 12	223	1088	6.3	58

DATA NOTES:

Contact Camfil, USA for installation instructions.
 Dimensions do not include gasket. Gasket location (upstream, downstream, or both) must be specified at time of order.
 Maximum recommended operating temperature 660°F (350°C).
 All materials are fire-retardant and self-extinguishing.
 Maximum pressure drop 2.8" w.g.

Additional sizes are available. Consult factory for availability and pricing.