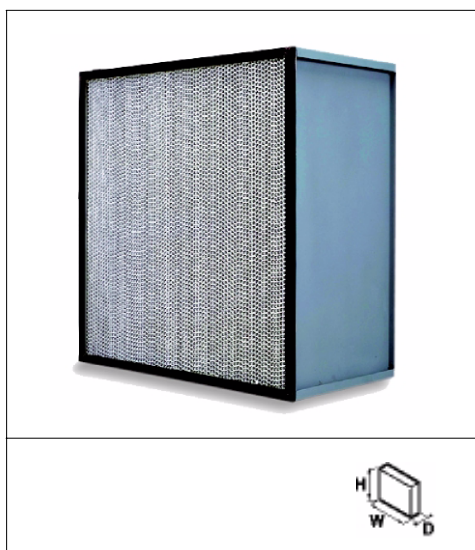


XH Absolute®



Advantages

- Individually tested high capacity HEPA/ULPA filter in an enclosure assembled without penetrating fasteners
- Unique seamless poured-in-place gasket ensures leak free performance when installed into housings or built-up filter banks

Description: High capacity HEPA/ULPA grade filter in an all metal 16-gauge enclosing frame.

Typical applications: Built-up filter banks, rooftops, and air handlers in medical facilities, pharmaceuticals, and clean process manufacturing.

Efficiency: 99.97% at 0.3µ to 99.9995% at 0.3µ.

Media: Microfine glass media formed into pleats separated by a corrugated aluminum separator.

Recommended final pressure drop: Consult factory. Rule of thumb: change filter when the initial pressure drop doubles.

Temperature: Maximum continuous operating temperature of 175° F (80° C).

Ratings: Tested in accordance with IEST Recommended Practice for Testing HEPA Filter. UL 900 Class 1.

See Product Sheet1801XH for more details.

Model Number	Efficiency	TEST Type	Nominal Size (inches)	Airflow Capacity @ 1.35" w.g.	Media Area (sq. ft.)	Shipping Weight (lbs.)
01XH-12Z12Z12- ** -3-C-A-00-0/00	99.97% @ 0.3 µ	H	12 x 12 x 11.50	430	67.5	23.6
01XH-23F11F12- ** -3-C-A-00-0/00	99.97% @ 0.3 µ	H	23.38 x 11.38 x 11.50	850	134.6	30.8
01XH-24Z12Z12- ** -3-C-A-00-0/00	99.97% @ 0.3 µ	H	24 x 12 x 11.50	930	145.5	32.0
01XH-11F23F12- ** -3-C-A-00-0/00	99.97% @ 0.3 µ	H	11.38 x 23.38 x 11.5	850	134.6	34.7
01XH-12Z24Z12- ** -3-C-A-00-0/00	99.97% @ 0.3 µ	H	12 x 24 x 11.50	930	145.5	35.6
01XH-23F23F12- ** -3-C-A-00-0/00	99.97% @ 0.3 µ	H	23.38 x 23.38 x 11.50	1890	287.5	47.5
01XH-24Z24Z12- ** -3-C-A-00-0/00	99.97% @ 0.3 µ	H	24 x 24 x 11.50	2000	301.0	48.5
12XH-12Z12Z12- ** -3-C-A-00-0/00	99.99% @ 0.3 µ	J	12 x 12 x 11.50	430	67.5	23.6
12XH-23F11F12- ** -3-C-A-00-0/00	99.99% @ 0.3 µ	J	23.38 x 11.38 x 11.50	850	134.6	30.8
12XH-24Z12Z12- ** -3-C-A-00-0/00	99.99% @ 0.3 µ	J	24 x 12 x 11.50	930	145.5	32.0
12XH-11F23F12- ** -3-C-A-00-0/00	99.99% @ 0.3 µ	J	11.38 x 23.38 x 11.5	850	134.6	34.7
12XH-12Z24Z12- ** -3-C-A-00-0/00	99.99% @ 0.3 µ	J	12 x 24 x 11.50	930	145.5	35.6
12XH-23F23F12- ** -3-C-A-00-0/00	99.99% @ 0.3 µ	J	23.38 x 23.38 x 11.50	1890	287.5	47.5
12XH-24Z24Z12- ** -3-C-A-00-0/00	99.99% @ 0.3 µ	J	24 x 24 x 11.50	2000	301.0	48.5
13XH-12Z12Z12- ** -3-C-A-00-0/00	99.999% @ 0.3 µ	F	12 x 12 x 11.50	350	67.5	23.6
13XH-23F11F12- ** -3-C-A-00-0/00	99.999% @ 0.3 µ	F	23.38 x 11.38 x 11.50	700	134.6	30.8
13XH-24Z12Z12- ** -3-C-A-00-0/00	99.999% @ 0.3µ	F	24 x 12 x 11.50	770	145.5	32.0
13XH-11F23F12- ** -3-C-A-00-0/00	99.999% @ 0.3 µ	F	11.38 x 23.38 x 11.50	700	134.6	34.7
13XH-12Z24Z12- ** -3-C-A-00-0/00	99.999% @ 0.3 µ	F	12 x 24 x 11.50	770	145.5	35.6
13XH-23F23F12- ** -3-C-A-00-0/00	99.999% @ 0.3 µ	F	23,38 x 23.38 x 11.50	1550	287.5	47.5
13XH-24Z24Z12- ** -3-C-A-00-0/00	99.999% @ 0.3 µ	F	24 x 24 x 11.50	1650	301.0	48.5

Replace ** in model number with 00 for no gasket, 1D for 1 gasket downstream, 1U for one gasket upstream, or 1B for a gasket on both sides.

As part of our program for continuous improvement, Camfil Farr reserves the right to change specifications without notice.