

Series 984 HEPA Grade Air Filters



Extract-All™ Series 984 HEPA grade air filters are recommended for high efficiency commercial and industrial applications.

Our HEPA filters are designed for use where a high degree of cleanliness is required and contaminants must be removed to protect health, products or building interiors.

The filters are ideal in a variety of applications including hospitals, manufacturing plants, microelectronics component assembly, biological hoods and food processing.

Efficiency:

The efficiency is 99.97% based on a near-monodispersed .30 micron size particle.

Construction:

- The filter element is factory constructed by pleating a continuous sheet of glass microfiber media into uniform spaced pleats which are separated by rolled-edge corrugated aluminum.
- The filter pack is encased in a rigid frame of 3/4" particleboard.
- Rated to withstand temperatures at a continuous 180° Fahrenheit.

**Filters are listed U.L. Class 2 under Std. 900*

Typical Applications:

Healthcare, Biotech, Pharmaceutical, Food Processing, Semiconductor, Biomedical, Universities, Laboratories, Industrial Applications, Photo Processing, Mushroom Growers, Research

SIZE – HxWxD NOMINAL	SIZE – HxWxD EXACT	RATED VELOCITY FPM	INITIAL RESISTANCE IN W.G.	MEDIA SQUARE FEET	SIZE – HxWxD NOMINAL MM	RATED VELOCITY M/H	INITIAL RESISTANCE PASCALS
12x24x6	12x24x5-7/8	175	1.0"	44.84	305x305x149	3202.5	248.8