



AIRFLOW M11 PLEAT

The Airflow M11 100% electrostatically enhanced synthetic media pleat is manufactured of graduated denier fibers, which are hydrophobic and non-supportive of microbial growth. This high performance, pleated filter provides a higher initial and sustained efficiency, lower resistance to airflow, and longer service life. The Airflow M11 meets and exceeds LEED* criteria.



- ✓ Available in standard and high capacity versions, the Series M11 achieves a MERV 11, (Minimum Efficiency Reporting Value) per ANSI/ASHRAE Std. 52.2.
- ✓ Media bonded to expanded metal support grid in a clay-coated, high wet strength kraft board die cut frame.
- ✓ Underwriters Laboratory listed per UL Standard 900.
- ✓ Available in standard and high capacity models.

Typical Applications

For use as a pre-filter for high efficient final filters, or as a stand-alone primary filter in:

- ◆ Commercial Buildings
- ◆ Educational Facilities
- ◆ Healthcare & Pharmaceutical Facilities
- ◆ Food Processing Plants
- ◆ Hotels & Motels
- ◆ Museums
- ◆ Industrial Production Plants

*Leadership in Energy and Environmental Design minimum MERV 11 efficiency during construction as required, by the US Green Building Council®

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