

## Features:

Available in Standard and High Capacity Versions

26 Point High Wet Strength Clay Coated Kraft Board Die Cut Frame

Radial Pleat Design

Electrostatically Enhanced, 100% Synthetic Media

Moisture and Bacteria Resistant

Media Bonded to Expanded Metal Support Grid Using Moisture Resistant Adhesive

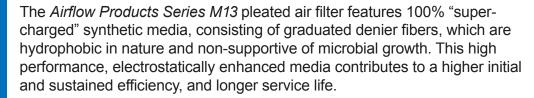
Media Bonded to Frame Using Moisture Resistant Adhesive

UL Class II Rated As per UL 900 Standard



## **AIRFLOW M13 PLEAT**

Electrostatically enhanced, MERV 13 pleated filter



Available in standard and high capacity versions, the Series M13 achieves a MERV 13, (Minimum Efficiency Reporting Value) rating as per ASHRAE Std. 52.2.

For use as a pre-filter for high efficient final filters, as a stand alone primary filter, or as a recognized solution to indoor air quality concerns, the *Airflow Products Series M13* is the filter of choice by HVAC professionals worldwide.

## Features & Benefits

**Efficiency** Increased initial particulate efficiency MERV 13 (Minimum Efficiency

Reporting Value) per ASHRAE 52.2 /Extended dust holding capacity

Media Electrostatically enhanced, 100% synthetic fibers

Graduated density / built-in prefilter layer

**Resistance** Low initial resistance to air flow/Longer service life/Savings in

operating / energy costs

Moisture Inherent hydrophobic characteristics of synthetic media

**Resistant** Non-corrosive materials

Anti-microbial Synthetic components non-supportive of bacterial / microbial growth

Above comparative data based on the features and benefits of the Series MR13 pleat as compared to MERV 6 pleated filters using a poly/cotton blended media.