

Flanders PrePleat 40 HC MERV 8 Pleat vs. AAF Perfect Pleat HC M8

Flanders (24x24x2)
(non-electret)

Parent Company: Flanders Corp.
Washington, NC

AAF (24x24x2)
(non-electret)

Parent Company: OYL Industries
Berhad, Malaysia inturn owned by
Daikin Industries LTD, Osaka,
Japan

Ashrae 52.2: **MERV 8**
Initial Resist: **0.27"**

MERV 8
0.33"

Media: 100% Non-woven synthetic
media manufactured from
recycled material

Support: Expanded wire backing
support is made from
100% recycled scrap
steel treated to resist
corrosion

Proprietary media matrix
consisting of 4 layers in
two deniers and 2 fiber
geometries

Frame: Moisture-resistant clay
coated frame made with
recycled material

Note: The AAF pleats with no wire backing tend to flutter
and blow out due to lack of media support.

