



## Disposable Pleated Air Filters

High performance 100% synthetic media, bonded to a metal grid on the air exiting side. Deep configuration pleats allow maximum air flow and dust holding capacity. Durable moisture-resistant die cut frame. Diagonal and horizontal stabilizer face grids and metal grid support.



### **MERV 8 Extended Surface Pleat 25–30% Efficiency**

- 1" = 13 pleats, 2" = 10 pleats, 4" = 9 pleats per lft
- Initial air flow resistance: 1" = 0.15 in. w.g.  
2" = 0.12 in. w.g.  
4" = 0.10 in. w.g.
- U/L Classified as to Flammability Only

**MODEL # PL30-1"**  
**MODEL # PL30-2"**  
**MODEL # PL30-4"**

### **MERV 11 Extended Surface Pleat 40–45% Efficiency**

- 1" = 12 pleats, 2" = 12 pleats, 4" = 11 pleats per lft
- Initial air flow resistance: 1" = 0.17 in. w.g.  
2" = 0.15 in. w.g.  
4" = 0.10 in. w.g.
- Greater than 200 dust holding capacity @ 1.5 in. w.g.
- Initial efficiency greater than 74% on 1–3 million particles
- U/L Classified as to Flammability Only

**MODEL # PL30PLUS-1"**  
**MODEL # PL30PLUS-2"**  
**MODEL # PL30PLUS-4"**

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