



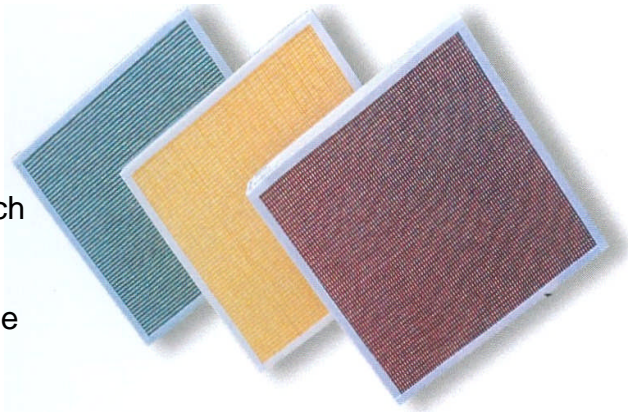
quality . experience . service

# SMP Mini-pleat Panel Filter

## SMP Mini-Pleat Panel Filter

**Direct Replacement for Altair SN3P® Pre-Filter Panels**

**SMP Mini-Pleat Panel Filters** offer maximum filtration into a 2" filter frame with the Mini-Pleat Panel. The media is a single web of gradient density fibers which achieves high dust holding, high efficiency and low pressure drop. The pleats are held rigid and evenly spaced to maintain even loading and air distribution. The entire filter is constructed of polypropylene which offers several advantages. One is that the filter does not support the growth of bacteria, fungi, or mold. Another benefit is that these filters will not corrode or degrade over an extended service period, even under high humidity conditions. Polypropylene media is much more puncture resistant than glass paper and is resistance to most chemicals.



### Specifications

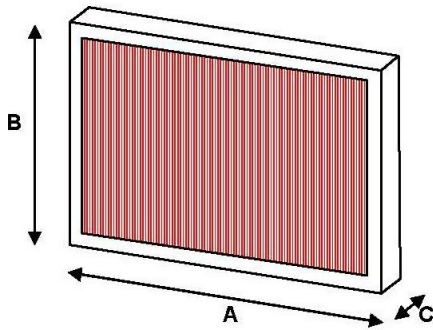
MERV 8 – 30-35% Efficiency MERV 12 – 70-75% Efficiency	Initial Pressure Drop 0.36" W.G. 0.48" W.G.
Media Square Ft	60 sq. ft. +/-
25 1/2" x 22 3/4" x 2" Dimensions (648 x 578 x 47 mm)	Flow Rate = 2000 (cfm) Burst Rating = 25.0" W.G.
(Average Arrestance) 98%	UL900 Class 2 Flammability



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## Gasketing:

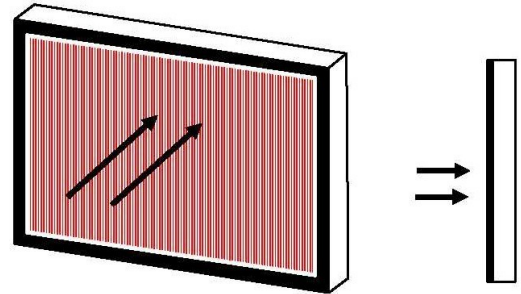
- High Dust Holding Capacity
- Low Pressure Drop
- High Efficiency
- Extremely Rigid
- Long Service Life



25 1/2" x 22 3/4" x 2" – Dimensions  
(648 x 578 x 47 mm)

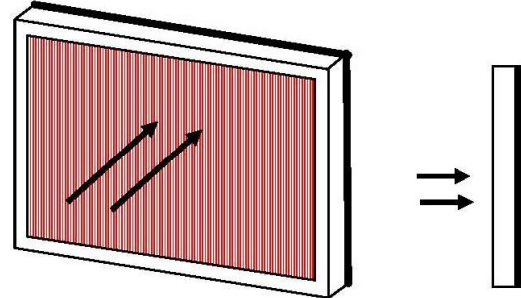
Up-stream

Air flow direction



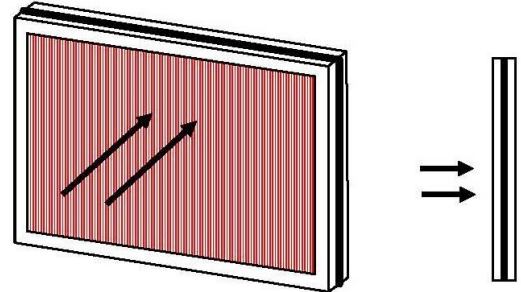
Down-stream

Air flow direction



Side-stream

Air flow direction



# SMP Mini-Pleat Panel Filter

Characteristics	SMP Mini-Pleat Panel Filter
Filter Media	Media, Spacer beads, & Frame material are 100% Polypropylene
Frame	Durable Hard Plastic Frame
Assembly Technique	Pleat Spacer thermally bonded to both sides of media, color coded for efficiency All Filter Components are anti-microbial by nature Waterproof Construction



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