



03/21/2011

Subject: Obsolete Dollinger Filter Panels

With the continued success of the Turbo Kleen filter panel and resultant rate of attrition in demand for some of the older panel models, effective February 14, 2011 the following Dollinger filter panels shall be obsolete in favor of a corresponding Turbo Kleen filter panel:

**Obsolete Filter Panel**

VE-3305-2424-164  
VE-3305-2424-166  
VE-3020-2424-502

**Superseding Filter Panel**

MVP-6020-2424-518 Turbo Kleen  
MVP-6020-2424-519 Turbo Kleen  
MVP-6020-2424-518 Turbo Kleen

The Turbo Kleen filter panel offers significant performance benefits, including:

- Reduced delta P resulting in improved performance of turbo machinery
- Increased dirt holding capacity for extended service life
- A seamless foam gasket for improved sealing & leak protection
- A lighter weight panel that is completely corrosion resistant and disposable by incineration

This change allows customers an easy upgrade to the best filter panel on the market today for a modest price premium. After experiencing the improved performance and reduced operating cost, customers will wonder why they hadn't made the change to Turbo Kleen sooner.

# Air Intake Panel Specification Comparison

*Cat # 3506162 MVP 6020-2424-518*

	TURBO KLEEN™		MVP [502]	
Material of Construction:	Frame	Polystyrene	Aluminum	
	Media	Micro Glass	Micro Glass	
	Gasket	Polyurethane Foam	Neoprene Foam	
Clean Pressure Drop (max.):	3,000 cfm	0.76 in. W.G.	0.90 in. W.G.	
	2,000 cfm	0.42 in. W.G.	0.50 in. W.G.	
Dust Holding Capacity (min.):	3,000 cfm	900 grams	800 grams	
	2,000 cfm	1,200 grams	1,100 grams	
Removal Efficiency (min):		99.97% @ 2µm	99.97% @ 2µm	
Temperature Rating (max.):		200 °F	200 °F	
Burst Pressure Rating (min.):		25 in. W.G.	25 in. W.G.	
Weight (nom.):		28 pounds	30 pounds	

Turbo Kleen: MVP-6020-2424-518