



## Maxi Wedge Bag Filter

### Specifications

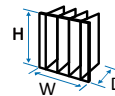
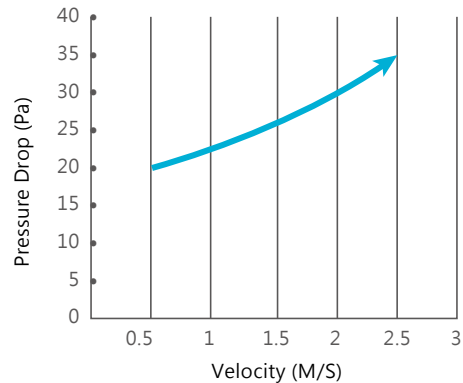
- Frame: Galvanized sheet metal for 20 mm header frame
- Media: Synthetic fiber (100% Polyester)
- Efficiency: G4~F8 (EN 779) / MERV 8~14 (ASHRAE 52.2)
- Thickness: 2~50 mm
- Fire retardant grade: UL900
- Max. Temperature:  $\leq 70^{\circ}\text{C}$
- Max. Humidity:  $\leq 100\% \text{ RH}$
- Rec. Final Pressure Drop:  $\leq 200 \text{ Pa}$

### Advantages

- ✓ This media area gives the filter a very large dust holding capacity.

### Applications

Synthetic pocket filters are used in both commercial and industrial applications and others such as hospital, schools and public building. They are installed in general air conditioning plants.



Special Size Customized

Model No.	Actual Size WxHxD (mm)	Airflow Capacity (l/sec)	Filter Rating (EN779:2012)	Initial Resistance High Capacity		Recommended Final Resistance Pa
				In W.G.	Pa	
				MW80-G4-01	508x406x610	523
MW80-G4-02	508x208x610	654				
MW80-G4-03	635x406x610	655				
MW80-G4-04	635x508x610	819				
MW80-G4-05	762x508x610	982				
MW80-G4-06	610x610x610	944				
MW80-G4-08	610x305x610	472				