



## Multiwedge 2 & 3 Pocket Deep Bed Bag Filters

### Specifications

Frame: Galvanized sheet metal for 20 mm header frame

Media: Synthetic fiber (100% Polyester)

Efficiency: G4 (EN 779) / MERV 8 (ASHRAE 52.2)

Thickness: 2~50 mm

Max. Temperature: 100°C

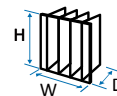
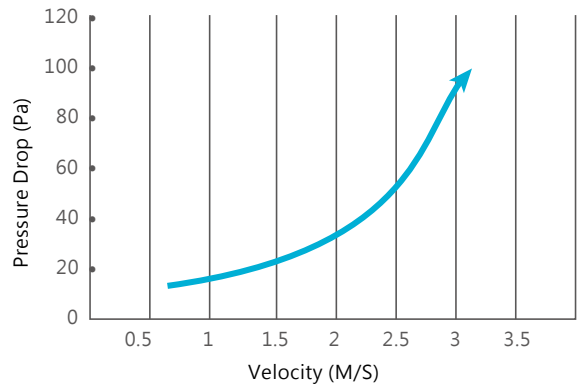
### Advantages

- ✓ All media types are moisture and fungus resistant and will not shed fibres into the clean air stream.
- ✓ The Filter Bag is sewn into three wedges. This gives a large media area in proportion to the face area and the depth of the filter.
- ✓ The media area gives the filter a very large dust holding capacity.

### Applications

For general purpose filtration applications in industrial and commercial applications. The Multi-Wedge Deep Bed Filters are suited to non-critical applications or as a pre-filter to extend the life of the secondary filter.

The Multi-Wedge filter with 20mm Header Frame ↑ allows you to install into any 610 x 610 holding frame no matter the previous configuration of any other standard filter style.



Special Size Customized

Model No.	Actual Size WxHxD (mm)	No. of Pockets	Airflow Capacity L/S @2.45m/s	Filter Rating (EN779:2012)	Initial Resistance High Capacity		Recommended Final Resistance Pa
					In W.G.	Pa	
MW573HF-G4-06	610 x 610 x 570	3	944	G4	0.17-0.18	44-45	≤ 200 (0.8 In W.G.)
MW572HF-G4-08	610 x 305 x 570	2	472		0.17-0.18	44-45	

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© Face Velocity: 2.45 M/S. © Pressure drop tolerance: ±15% © Other sizes are available upon request.