

Est. 1956
THE CLEAN AIR PEOPLE

MULTIWEDGE G4, F5, F6, F7, F8, F9 DEEP BED BAG FILTER with HEADER FRAME

Description

These synthetic ultrasonic pocket filters are constructed with synthetic media and assembled in galvanized steel frame. The pocket is flexible to maintain shape in changing conditions. Our pocket filter offers high efficiency filtration while maintaining low resistance to air-flow. The 20mm header frame allows for efficient change out of replacement filters.

Available in G4, F5, F6, F7, F8, F9 efficiencies.

Applications

Multiwedge with Header Frame are used in both commercial and industrial applications, as well as hospitals, schools and public buildings. They are installed in general air conditioning plants, in gas turbine equipment and in computer suites to protect equipment for longer service life. Multiwedge with Header Frame are used as a medium filter in clean room filtration or where high cleaning efficiency is required.

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



PERFORMANCE DATA

- MULTIWEDGE MULTIPOCKET DEEP BED BAG FILTER with 20mm HEADER FRAME -

Product Code	Actual Size (mm) WxHxD	L/S @ 2.45 m/s	Clean Resistance	Efficiency	Number of Pockets
MW573HF-G4-06	595 x 595 x 570	944	45 Pa	G4	3
MW572HF-G4-08	595 x 290 x 570	472	45 Pa	G4	2
MW528HF-F5-06	595 x 595 x 525	944	52 Pa	F5	8
MW526HF-F5-06	595 x 595 x 525	944	56 Pa	F5	6
MW523HF-F5-08	595 x 290 x 525	445	52 Pa	F5	3
MW528HF-F6-06	595 x 595 x 525	944	64 Pa	F6	8
MW526HF-F6-06	595 x 595 x 525	944	68 Pa	F6	6
MW523HF-F6-08	595 x 290 x 525	445	64 Pa	F6	3
MW528HF-F7-06	595 x 595 x 525	944	74 Pa	F7	8
MW526HF-F7-06	595 x 595 x 525	944	78 Pa	F7	6
MW523HF-F7-08	595 x 290 x 525	445	74 Pa	F7	3
MW528HF-F8-06	595 x 595 x 525	944	98 Pa	F8	8
MW526HF-F8-06	595 x 595 x 525	944	104 Pa	F8	6
MW523HF-F8-08	595 x 290 x 525	445	98 Pa	F8	3
MW528HF-F9-06	595 x 595 x 525	944	111 Pa	F9	8

**MULTIWEDGE F5, F6, F7, F8 DEEP BED BAG FILTER with
HEADER FRAME**

