

Multipoint Deep Bed Bag Filter

Description:

Advance Filtration Group Multipoint deep bed filters have an efficiency of G4 or F5 and are available in standard sizes. They are suitable for general purpose in Industrial and Commercial filtration applications. The Multipoint deep bed filters are suited to non-critical purposes or as a pre filter to extend the secondary filter's life span.

Manufacture:

- The Multipoint G4 & F5 filter is made from bonded synthetic fibres.
- These media types are moisture and fungus resistant and will not discard fibres into the clean air stream.
- The mounting frames are made up of an outer frame, which consists of 1.6mm epoxy coated galvanised, and an 6.3mm epoxy inner basket assembly.

Options:

- Options include and 316 grade stainless steel and reverse flow configurations
- Advance Filtration Group also offers an all-inclusive air filter maintenance and media replacement service if required
- The F5 is available in a 350mm deep bag



Maintenance / Servicing:

- Multipoint deep bed filters can be easily changed by simply pulling the handles located at the sides of the inner basket will release the clips at the sides of the outer frame.
- The media can then be removed.
- The replacement media is then fitted over the inner basket ensuring the sides of the inner basket clip over the outer frame clip

PERFORMANCE DATA

Multipoint G4

Product Code	Nominal Size (mm)	Airflow Capacity (l/sec)	Initial Resistance (Pascals)	Efficiency
BFG4-MultiPoint2424	610 x 610 x 570	944	50	G4-M8
BFG4-MultiPoint1224	610 x 305 x 570	472	50	G4-M8

Multipoint F5

Product Code	Nominal Size (mm)	Airflow Capacity (l/sec)	Initial Resistance (Pascals)	Dust Holding @ 450 Pa	Efficiency
BFF5-MultiPoint2424	610 x 610 x 570	944	58	550	F5
BFF5-MultiPoint1224	610 x 305 x 570	472	58	290	F5

Multipoint F5 – 350mm Deep

Product Code	Nominal Size (mm)	Airflow Capacity (l/sec)	Initial Resistance (Pascals)	Dust Holding @ 450 Pa	Efficiency
BFMPF5350	610 x 610 x 350	944	45	550	F5
BFMPHF5350	610 x 305 x 350	472	45	290	F5

Note: All information is correct to the knowledge of Advance Filtration Group Pty. Ltd. at the time of publication. No assurance is implied. Please confirm all Advance Filtration Group Pty. Ltd. products with a technical representative for the suitability of the Advance Filtration Group Pty. Ltd. product within your installation and location within Australia. © Copyright Advance Filtration Group Pty. Ltd 2020