

FILTERMAX FILTRATION SERVICES LTD

MANUFACTURERS & SUPPLIERS TO THE HVAC INDUSTRY

MULTI-CELL SYNTHETIC BAG FILTER

The MHF range is a medium to high grade general application air filter in efficiencies ranging from EU5/F5 to EU9/F9. The non-toxic, welded polypropylene material is safe, efficient and durable, making it ideal in demanding operating conditions such as medical facilities, automotive paint booths and a wide variety of industrial and commercial applications. Its lofted microfibrinous design gives excellent dust holding capacity and low resistance, and the finished filter's extended surface area gives optimum performance in high airflow. The MHF is suitable for use as a main filter or as a pre-filter to finer filtration, and can be used with a primary pre-filter for further extended life.

Construction

Polypropylene welded pockets
Galvanized steel header frame
Mild steel wire pocket separators

Grade shown - EU7/F7

Standard Sizes

Header sizes - 24 x 24 (592 x 592)
24 x 20 (592 x 492)
24 x 12 (592 x 287)
in 20, 22, or 25mm depths



Standard pocket lengths from 300mm to 900mm

Standard pocket numbers (subject to size)
from 2 pockets to 12 pockets

Custom sizes to order



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