

## TECHNICAL DATA SHEET



**F8 BAG FILTER**

**MIDLAND**  
*filtration*  
*L i m i t e d*

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### Description

Welded metal frame with pocket-fitting and cover sticks, endless edge welded progressive microfiber pockets ensuring high rigidity, dust holding capacity, durability and pressure load

### Suggested Applications

Suitable for fine filtration in heat ventilation and air conditioning devices and plants, for example in offices, hospitals, computing centres, pharmaceuticals, fine mechanical and food industry, also as pre-filtration for HEPA filters

### Technical Data

(based on nominal 24 x 24 x 20 8 pocket size)

Filter Media Type	Synthetic	
Av Efficiency @ 0.6 Micron	>95	%
Nominal Air Volume	3350	m <sup>3</sup> /h
Initial Pressure Drop @ Rated Flow	130	Pa
Final Pressure Drop	300	Pa
Filter Classification	F8	Grade

