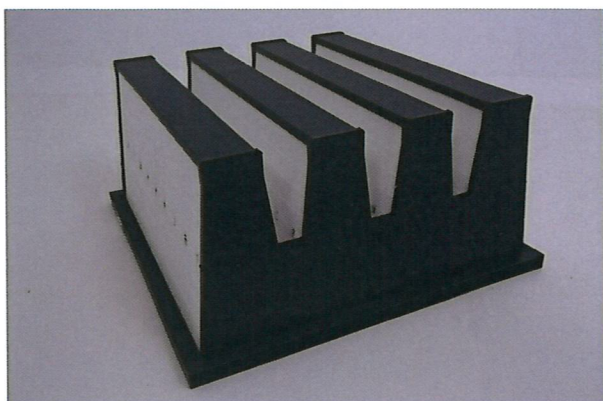


## TECHNICAL DATA SHEET



**F8 RIGID BAG**

### Description

An extremely stable fine filter with welded plastic casing and close pleated media in shatter-proof synthetic fibres

### Applications

Suitable for numerous types of air filtration including offices, hospitals, computer centres, pharmaceutical industry, food industry, fine mechanics, pre-filtration for HEPAs. Capable of handling high air flow rates, and offering a long lifespan.

### Technical Data

(based on a 24x24x12 nominal)

Frame Type	Polypropylene	
Filter Media Type	Glass fibre certified to M1	
Nominal Air Volume	4250	m <sup>3</sup> /h
Initial Pressure Drop	135	Pa
Final Pressure Drop	600	Pa
Filter Classification EN779:2012	F8	Grade
Filter Classification ISO 16890	ePM1 65%	
Fire Prevention (DIN 53438)	F1	
Humidity Resistance	> 100	%
Temperature Resistance	> 60	°C

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

#### ☐ **Head Office:**

39 Moorbridge Road Industrial Estate  
Bingham, Notts NG13 8GG  
tel: 01949-485400  
fax: 01949-485401  
email: sales@midfilters.co.uk

#### ☐ **Scottish Branch:**

28-30 Carron Place  
East Kilbride G75 0YL  
tel: 01355-267730  
fax: 01355-267811  
email: scotland@midfilters.co.uk

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