

TECHNICAL DATA SHEET



F7 RIGID CARBON BAG

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

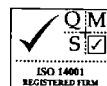
VAT Registered No. 416 3203 90
Registered in England No. 1936235

Description

Plastic framed wedge format compact filter, the media comprising close-pleated synthetic fibre containing very fine grains of activated carbon

Applications

High efficiency particle filtration for deodorisation and purification of gas pollutants. Used for filtration in offices, airports and industrial workshops.



Technical Data

(based on nominal 24X24X12 size)

Frame Type	Polypropylene	
Filter Media Type	Synthetic fibre with very fine grains of activated carbon	
Efficiency @ 1 Micron	85	%
Nominal Air Volume	3400	m ³ /h
Initial Pressure Drop @ Rated Flow	120	Pa
Maximum Pressure Drop	450	Pa
Filter Classification	F7	Grade
Humidity Resistance	> 70	%
Temperature Resistance	> 40	°C