

#### **FEATURES**

- Glass fibre media
- F7 grade
- Fully incinerable
- Compact and rigid design
- Available in varying sizes

# RS PRO Compact Rigid Bag Filter, Glass Fibre Media, F7 Grade, 592 x 592 x 292mm, Media Area 19m<sup>2</sup> 13

RS Stock No.: 730-2928



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.



#### **Product Description**

RS high efficiency glass fibre rigid minipleat filters in a compact configuration which can be retrofitted for all grade F7 bag filters. These filters have a rigid plastic frame and are available with a 25 mm header. These glass fibre filters are fully incinerable. Glass fibre offers high strength whilst providing low weight, able to endure high temperatures whilst remaining stable making it ideal for HVAC applications and systems.

#### **General Specifications**

Filter Type	Compact Rigid Bag
Media Area	19m²
Filter MERV Rating	13
Number of Pockets	4
Filter Grade	F7
Case Material	ABS
Media Material	Glass Fibre
Colour	Black
Applications	General prefilter for HVAC and kitchen hoods, HVAC air filters are used in heating, ventilation and air conditioning (HVAC) systems to improve air quality by removing unwanted particles from the air.

#### **Mechanical Specifications**

Nominal Dimensions	24in x 24in x2in
Nominal Height	24in
Nominal Width	24in
Nominal Depth	2in
Header Size	25mm
Initial Pressure Drop	90Pa

## **HVAC Air Filters**



Final Pressure Drop	450Pa
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Actual Dimensions	
Dimensions	592mm x 287mm x 292mm
Actual Height	592mm
Actual Width	592mm
Actual Depth	292mm

### Approvals

Compliance/Certifications	2011/65/EU and 2015/863
Standards Met	ANSI/ESD S20.20:2014 and BS EN 61340-5-1:2007