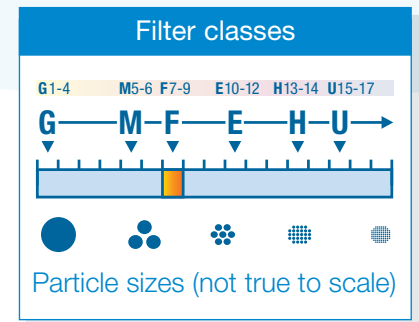




Activated Carbon Compact Carbon Filters



F7



Our range of environmentally-friendly activated Carbon Compact F7 Filters are the ultimate two in one product easily installed into existing filter housing with no modification. Highly effective at removing problematic gases and odours, they are ideal in city centre applications, museums, libraries and airports and can significantly improve Indoor Air Quality (IAQ).

Choose Activated Carbon Compact Filters to improve the IAQ in a variety of environments.

THE KEY BENEFITS

1 Ease of installation

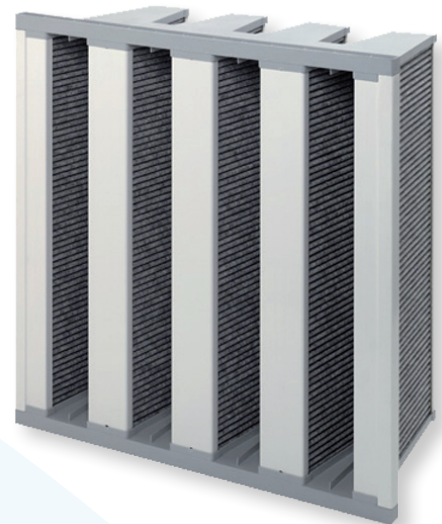
Can be installed without expensive modifications to existing filter housings. They are lightweight and easy to handle and install compared to traditional carbon filters. Removing odours/gases and achieving F7 filtration all in one product.

2 Longer service life

The compact V shaped configuration creates a large carbon surface area for optimal odour removal and extended service life reducing filter changes, labour cost and waste.

3 Environmentally friendly

The robust plastic construction means our Carbon Compact are durable and fully incinerable making them easy to dispose of without the need to go to landfill.



Air conditioning & ventilation technology



Painting & drying technology



Carbon Compact Carbon Filters

APPLICATIONS

- City centres
- Museums, hospitals, libraries and airports
- Canteens and kitchens
- Petrol stations and garages
- Pharmaceutical, fine mechanics, cellulose and paper industries

VERSIONS

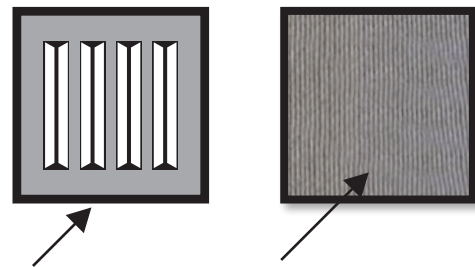
- Three standard sizes available, please see chart below
- 20 and 25mm headers

CLASSIFICATION

- Filter class F7 

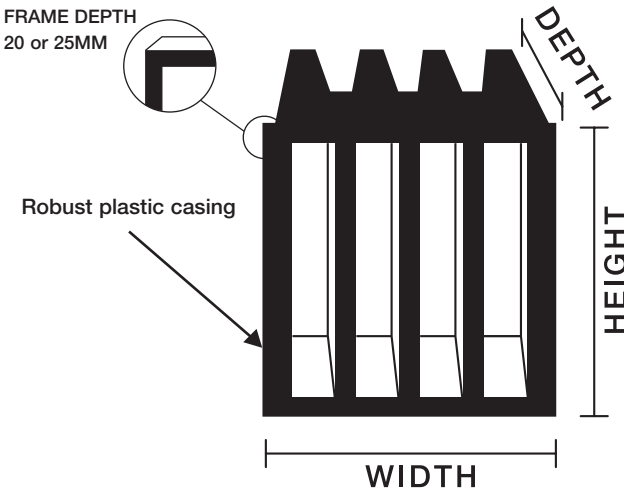
MATERIAL CHARACTERISTICS

- Odour/Gas absorption
- 4.5 KG of Carbon
- High Dust holding Capacity
- Final Pressure drop 600 Pa
- Strong, robust plastic casing
- Humidity resistant up to 100% r.h.
- Recommended operating temperature: 80°C



- The compact V shaped configuration creates a large carbon surface

Standard versions Activated Carbon Compact Filter F7

Width	Height	Depth	
mm	mm	mm	
592	592	292	<p>Please order in the following sequence: Width x Height x Depth</p>
490	592	292	
287	592	292	