

# Carboactiv Pocket Duosorb EF

## Product Range



## Features



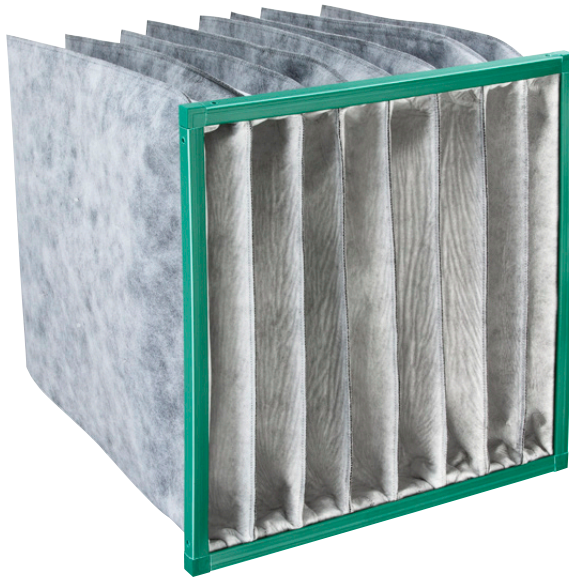
## Applications



## Filter Class

M

ePM10



## KEY FACTS

- Particle filtration and gas adsorption in one filter element
- Improvement of indoor air quality
- Ideal for eliminating odors
- Low pressure drop

## DESIGN

Multi-layered synthetic and carbon media sewn together to form pockets and assembled in a robust frame.

## APPLICATIONS

For use in public buildings or other places where people gather to improve indoor air quality and protect against sick building syndrome.

# Carboactiv Pocket Duosorb EF

## PERFORMANCE DATA

Filter Class		Dimensions	Pockets	Flow Rate	Pressure Drop
ISO 16890	EN 779	mm		m <sup>3</sup> /h	Pa
ePM10 75%	M6	592 x 592 x 635	8	3400	70

## SPECIFICATION

Heat resistance	< 30 °C (Peak 50 °C)	Rec. final pressure for efficient energy use acc. to EN 13053	Lowest value of initial pressure drop + 100 Pa, or initial pressure drop x 3
Regenerable	No	Moisture resistance	< 60 % (Max. < 90 %)
Incinerable	No		

## OPTIONS

Gasket	Flat gasket, 1 or 2 sides
--------	---------------------------