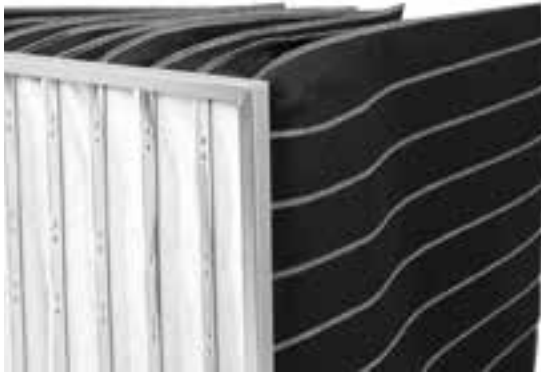
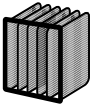


# Carboactiv Pocket Duosorb Select

## Product Range



## Features



## Applications



## Filter Class

F

ePM1

## 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 media, tailored-sewn into pockets with sealed, conical spacer seams for an optimal V-shape. A galvanized steel frame provides rigidity.

## 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 Select

## PERFORMANCE DATA

Article No.	Filter Class		Dimensions mm	Pockets	Flow Rate m <sup>3</sup> /h	Pressure Drop Pa
	ISO 16890	EN 779				
800657029876	ePM2.5 65%	F7	287 x 592 x 600	4	1650	120
800657029871	ePM2.5 65%	F7	287 x 592 x 600	5	1650	120
800657029879	ePM2.5 65%	F7	287 x 892 x 600	4	2475	120
800657029874	ePM2.5 65%	F7	287 x 892 x 600	5	2475	120
800657029867	ePM2.5 65%	F7	490 x 592 x 600	6	2825	120
800657029870	ePM2.5 65%	F7	490 x 592 x 600	8	2825	120
800657029877	ePM2.5 65%	F7	592 x 287 x 600	8	1650	120
800657029872	ePM2.5 65%	F7	592 x 287 x 600	10	1650	120
800657029878	ePM2.5 65%	F7	592 x 490 x 600	8	2825	120
800657029873	ePM2.5 65%	F7	592 x 490 x 600	10	2825	120
800657029866	ePM2.5 65%	F7	592 x 592 x 600	8	3400	120
800657029865	ePM2.5 65%	F7	592 x 592 x 600	10	3400	120
800657029880	ePM2.5 65%	F7	592 x 892 x 600	8	5125	120
800657029875	ePM2.5 65%	F7	592 x 892 x 600	10	5100	120

## SPECIFICATION

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

## OPTIONS

<b>Gasket</b>	Flat gasket, 1 or 2 sides
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