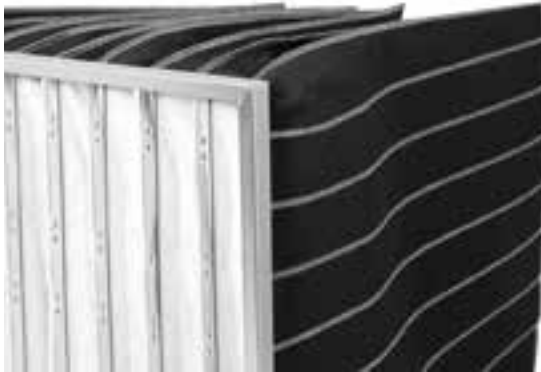
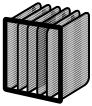


Carboactiv Pocket Duosorb Select

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 ³ /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

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
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