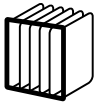


# Airpocket PreciousComfort

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## Product Range



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## Applications



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## Filter Class

ePM1



## KEY FACTS

- Anti-allergenic coating inactivates free allergens
- Anti-microbial treatment prevents bacteria and molds on the clean air side
- Particle filtration via synthetic, meltblown filter media
- High dust holding capacity

## DESIGN

Pocket filters built with metal or plastic frame. Single pocket made from multilayer, polypropylene meltblown media with integrated prefilter layer and conical spacer seams for an optimal V shape.

## APPLICATION

Improvement of indoor air quality and reduction of allergic reactions in public buildings or other places where people gather.



# Airpocket

## FreciousComfort

### PERFORMANCE DATA

Article No.	Filter Class	Dimensions	Pockets	Flow Rate	Pressure Drop*	Energy Consumption	Energy Class
	ISO 16890	mm		m <sup>3</sup> /h	Pa	kWh/year	Eurovent 2019
800370053733	ePM1 60%	592 x 592 x 635	8	3,400	110	1,699	D
800370053734	ePM1 60%	490 x 592 x 635	6	2,800	110		
800370051994	ePM1 60%	287 x 592 x 635	4	1,700	110		
800370053735	ePM1 60%	287 x 287 x 635	4	850	110		
800370053737	ePM1 60%	592 x 490 x 635	8	2,800	110		
800370053736	ePM1 60%	592 x 287 x 635	8	1,700	110		

### SPECIFICATION

<b>Recommended air flow</b>	Flow rate +-15 %	<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>Heat resistance</b>	Max. 70°C	<b>Moisture resistance</b>	100 % rel. Humidity
<b>Regenerable</b>	No	<b>Incinerable</b>	Yes (excluding metal frame versions)

### OPTIONS

<b>Frame</b>	Plastic or galvanized steel
<b>Gasket</b>	EPDM flat gasket
<b>Header depth</b>	25 mm or 20 mm