

# Airpocket Select

## Synthetic bag filter

### Product Range



### Applications



### Filter Class



### KEY FACTS

- Synthetic filter medium
- Air flows up to 4,250 m<sup>3</sup>/h
- High dust holding capacity
- High efficiency
- Easy installation and handling

### DESIGN

Progressively-structured, polyester media conically-welded into single pockets. Robust and rigid metal or plastic frame.

### APPLICATIONS

Prefiltration or main filtration for air conditioning and ventilation systems. Highly effective for coarse dust.

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### PERFORMANCE DATA

Article No.	EN 779	Filter Class	Dimensions	Pockets	Flow Rate	Pressure Drop	Energy Class
	EN 779	ISO 16890	mm		m <sup>3</sup> /h	Pa	Eurovent 2019
800335003444	<b>G4</b>	Coarse 70%	287 x 287 x <b>360</b>	3	824	35	
800335003442	G4	Coarse 70%	287 x 592 x 360	3	1700	35	
800335003443	G4	Coarse 70%	490 x 592 x 360	5	2900	35	
800335003441	G4	Coarse 70%	592 x 592 x 360	6	3400	35	
800335003448	<b>M5</b>	Coarse 80%	287 x 287 x <b>600</b>	3	824	50	
800335003447	M5	Coarse 80%	287 x 592 x 600	3	1700	50	
800335003446	M5	Coarse 80%	490 x 592 x 600	5	2900	50	
800335003445	M5	Coarse 80%	592 x 592 x 600	6	3400	50	B

### SPECIFICATION

<b>Recommended air velocity</b>	0.933 m/s	<b>Recommended final pressure drop</b>	250 Pa (max. 350 Pa)
<b>Heat resistance</b>	Max. 70 °C	<b>Moisture resistance</b>	100 % rel. humidity
<b>Regenerable</b>	No	<b>Incinerable</b>	Yes – plastic frame only

### OPTIONS

<b>Frame</b>	Galvanized steel or plastic
<b>Header depth</b>	25 or 20 mm
<b>Gasket</b>	Flat gasket