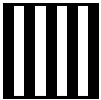


# Aircube Select 4V

## 4V compact filter

### Product Range



### Applications



### Filter Class

M

F

ePM10

ePM1



### KEY FACTS

- Minipleat technology
- Top cost-benefit ratio
- Low weight

### DESIGN

Compact filter with a 4V design. Constructed from high quality plastic for a light weight and high stability. Integrated handle for easy transportation and installation.

### APPLICATIONS

Prefiltration or main filtration for all HVAC systems.



# Aircube Select 4V

## 4V compact filter

### PERFORMANCE DATA

Article No.	Filter Class	Dimensions	Flow Rate	Pressure Drop	Energy Consumption	Energy Class	
	EN 779	ISO 16890	mm	m <sup>3</sup> /h	Pa	kWh/year	
						<b>Eurovent 2019</b>	
800416055552	<b>M6</b>	<b>ePM10 70%</b>	592 x 592 x 292	3400	60	821	C
800416055553	M6	ePM10 70%	592 x 490 x 292	2800	60		C
800416055554	M6	ePM10 70%	592 x 287 x 292	1700	60		C
800416055555	<b>F7</b>	<b>ePM1 55%</b>	592 x 592 x 292	3400	75	1012	B
800416055556	F7	ePM1 55%	592 x 490 x 292	2800	75		B
800416055557	F7	ePM1 55%	592 x 287 x 292	1700	75		B
800416055558	<b>F9</b>	<b>ePM1 80%</b>	592 x 592 x 292	3400	100	1390	B
800416055559	F9	ePM1 80%	592 x 490 x 292	2800	100		B
800416055560	F9	ePM1 80%	592 x 287 x 292	1700	100		B

Performance data is for products with a plastic frame, 25 mm header and no gasket. Alternative options are outlined below.

### SPECIFICATION

Recommended air flow	< 4250 m <sup>3</sup> /h	Recommended final pressure drop	Initial pressure drop x 2 (max. 450 Pa)
Heat resistance	Max. 70 °C	Moisture resistance	100 % rel. humidity
Regenerable	No	Incinerable	Yes

### OPTIONS

Gasket	Continuous polyurethane or flat neoprene on 1 or 2 sides
Header Depth	25 mm