

# Airpocket Eco

## Long-life bag filter

**Product Range**



**Applications**



**Filter Class**



**KEY FACTS**

- Highest energy efficiency
- Maximum reliability

**DESIGN**

Pocket filters built with metal or plastic frame. Single pockets made from a synthetic, wave-structured media are tailor sewn with conical spacer seams for an optimal V shape.

**APPLICATIONS**

Prefiltration or main filtration for air conditioning and ventilation systems.



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### PERFORMANCE DATA

Article No.	Filter Class		Dimensions	Pockets	Flow Rate	Pressure Drop	Energy Consumption	Energy Class
	EN 779	ISO 16890						
800355000340	M5	ISO ePM10 50%	592x592x635	4	3400	40	521	A
800355002687	M6	ISO ePM10 70%	592x592x500	4	3400	65	940	D
800355002696	M6	ISO ePM10 70%	592x592x500	6	3400	60	827	C
800355002686	M6	ISO ePM10 70%	592x592x635	4	3400	50	748	B
800355002691	M6	ISO ePM10 70%	592x592x635	6	3400	55	600	A+
800355004437	F7	ISO ePM1 65%	592x592x500	6	3400	115	1982	D
800355004727	F7	ISO ePM1 65%	592x592x500	10	3400	90	1405	C
800355004384	F7	ISO ePM1 65%	592x592x635	6	3400	100	1597	D
800355004417	F7	ISO ePM1 65%	592x592x635	8	3400	105	1688	D
800355008051	F7	ISO ePM1 65%	592x592x635	10	3400	80	1042	B
800355005101	F9	ISO ePM1 85%	592x592x500	8	3400	125	2164	D
800355007628	F9	ISO ePM1 85%	592x592x500	10	3400	120	1756	C
800355007642	F9	ISO ePM1 85%	592x592x635	8	3400	110	1778	C
800355007657	F9	ISO ePM1 85%	592x592x635	10	3400	85	1110	A

### SPECIFICATION

<b>Recommended air flow</b>	Flow rate ± 15 %	<b>Recommended final pressure drop</b>	250 Pa (max. 450 Pa)
<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
<b>Silicon free</b>	Also available silicon free