

Airpocket Eco Power

Product Range



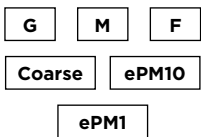
Features



Applications



Filter Class



KEY FACTS

- Synthetic filter media
- Long service life
- High dust holding capacity
- Low Pressure drop

DESIGN

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

APPLICATIONS

Prefiltration for gas turbine air intakes.



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PERFORMANCE DATA

Article No.	Filter Class		Dimensions	Pockets	Flow Rate	Pressure Drop	Energy Consumption	Energy Class
	ISO 16890	EN 779						
800325024393	Coarse 70%	G4	592 x 592 x 300	6	3400	45		
800325024394	Coarse 70%	G4	592 x 592 x 360	6	3400	45		
800325024396	Coarse 70%	G4	592 x 592 x 500	6	3400	40		
800325024397	Coarse 70%	G4	592 x 592 x 635	6	3400	35		
800325024400	ePM10 50%	M5	592 x 592 x 360	6	3400	45	584	B
800325024403	ePM10 50%	M5	592 x 592 x 635	6	3400	35	466	A
800325024402	ePM10 55%	M5	592 x 592 x 635	6	3400	39	504	A
800325024405	ePM10 70%	M6	592 x 592 x 300	6	3400	115	2073	E
800325024408	ePM10 70%	M6	592 x 592 x 500	6	3400	52	695	A
800325024409	ePM10 70%	M6	592 x 592 x 635	6	3400	55	600	A+
800325024411	ePM1 65%	F7	592 x 592 x 300	10	3400	165	> 2500	E
800325024414	ePM1 65%	F7	592 x 592 x 500	10	3400	75	1013	B
800325024415	ePM1 65%	F7	592 x 592 x 635	10	3400	65	830	A+

SPECIFICATION

Recommended air flow	Flow rate ± 10 %	Recommended final pressure drop	450 Pa (Coarse version 250 Pa)
Heat resistance	Max. 80 °C	Moisture resistance	100 % rel. humidity
Regenerable	No	Incinerable	Yes

OPTIONS

Gasket	EPDM flat gasket, 1 or 2 sides
Header depth	25 mm
Frame	Plastic or metal