

Pocket filter

Nanowave ePM1 50%

APPLICATIONS

- Fine filtration for air handling units and prefiltration for (H) EPA filters

ADVANTAGES

- Very low initial resistance
- High dust-holding capacity, long service life
- Low energy consumption
- Self-supporting medium
- Eurovent certified through the manufacturer

SPECIFICATIONS

- Media: Nanowave synthetic
- Frame: Galvanized steel, also available in wood and plastic
- Recommended final resistance: 250 Pa
- Maximum continuous temperature: 70° Celsius
- Maximum relative humidity: 100%



ARTICLE NUMBER	WIDTH MM.	HEIGHT MM.	LENGTH MM.	NUMBER OF POCKETS	ISO 16890	EN 779	FLOW RATE M3/H	INITIAL RESISTANCE	ENERGY USAGE
01060052	287	287	360	4	ePM1 50%	F7	850	162	>2050
01060051	287	592	360	4	ePM1 50%	F7	1700	162	>2050
01060054	490	592	360	6	ePM1 50%	F7	2800	162	>2050
01060050	592	287	360	8	ePM1 50%	F7	1700	162	>2050
01060053	592	490	360	8	ePM1 50%	F7	2800	162	>2050
01060049	592	592	360	8	ePM1 50%	F7	3400	162	>2050
01060046	287	287	500	4	ePM1 50%	F7	850	100	1396
01060045	287	592	500	4	ePM1 50%	F7	1700	100	1396
01060048	490	592	500	6	ePM1 50%	F7	2800	100	1396
01060044	592	287	500	8	ePM1 50%	F7	1700	100	1396
01060047	592	490	500	8	ePM1 50%	F7	2800	100	1396
01060043	592	592	500	8	ePM1 50%	F7	3400	100	1396
01060040	287	287	600	4	ePM1 50%	F7	850	92	1295
01060039	287	592	600	4	ePM1 50%	F7	1700	92	1295
01060042	490	592	600	6	ePM1 50%	F7	2800	92	1295
01060038	592	287	600	8	ePM1 50%	F7	1700	92	1295
01060041	592	490	600	8	ePM1 50%	F7	2800	92	1295
01060037	592	592	600	8	ePM1 50%	F7	3400	92	1295

Alternative sizes on request

Tops Luchtfilters B.V.
Platinastraat 34
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KvK 69099456
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IBAN NL 21 RABO 0122 7145 71

Pocket filter

Nanowave ePM1 60%

APPLICATIONS

- Fine filtration for air handling units and prefiltration for (H) EPA filters

ADVANTAGES

- Very low initial resistance
- High dust-holding capacity, long service life
- Low energy consumption
- Self-supporting medium
- Eurovent certified through the manufacturer

SPECIFICATIONS

- Media: Nanowave synthetic
- Frame: Galvanized steel, also available in wood and plastic
- Recommended final resistance: 250 Pa
- Maximum continuous temperature: 70° Celsius
- Maximum relative humidity: 100%



ARTICLE NUMBER	WIDTH MM.	HEIGHT MM.	LENGTH MM.	NUMBER OF POCKETS	ISO 16890	EN 779	FLOW RATE M3/H	INITIAL RESISTANCE	ENERGY USAGE
01060034	287	287	360	4	ePM1 60%	F7	850	126	1870
01060033	287	592	360	4	ePM1 60%	F7	1700	126	1870
01060036	490	592	360	6	ePM1 60%	F7	2800	126	1870
01060032	592	287	360	8	ePM1 60%	F7	1700	126	1870
01060035	592	490	360	8	ePM1 60%	F7	2800	126	1870
01060031	592	592	360	8	ePM1 60%	F7	3400	126	1870
01060028	287	287	500	4	ePM1 60%	F7	850	85	1254
01060027	287	592	500	4	ePM1 60%	F7	1700	85	1254
01060030	490	592	500	6	ePM1 60%	F7	2800	85	1254
01060026	592	287	500	8	ePM1 60%	F7	1700	85	1254
01060029	592	490	500	8	ePM1 60%	F7	2800	85	1254
01060025	592	592	500	8	ePM1 60%	F7	3400	85	1254
01060022	287	287	600	4	ePM1 60%	F7	850	74	950
01060021	287	592	600	4	ePM1 60%	F7	1700	74	950
01060024	490	592	600	6	ePM1 60%	F7	2800	74	950
01060020	592	287	600	8	ePM1 60%	F7	1700	74	950
01060023	592	490	600	8	ePM1 60%	F7	2800	74	950
01060019	592	592	600	8	ePM1 60%	F7	3400	74	950

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Pocket filter

Nanowave ePM1 70%

APPLICATIONS

- Fine filtration for air handling units and prefiltration for (H) EPA filters

ADVANTAGES

- Very low initial resistance
- High dust-holding capacity, long service life
- Low energy consumption
- Self-supporting medium
- Eurovent certified through the manufacturer

SPECIFICATIONS

- Media: Nanowave synthetic
- Frame: Galvanized steel, also available in wood and plastic
- Recommended final resistance: 250 Pa
- Maximum continuous temperature: 70° Celsius
- Maximum relative humidity: 100%



ARTICLE NUMBER	WIDTH MM.	HEIGHT MM.	LENGTH MM.	NUMBER OF POCKETS	ISO 16890	EN 779	FLOW RATE M3/H	INITIAL RESISTANCE	ENERGY USAGE
01060016	287	287	360	4	ePM1 70%	F8	850	150	>2150
01060015	287	592	360	4	ePM1 70%	F8	1700	150	>2150
01060018	490	592	360	6	ePM1 70%	F8	2800	150	>2150
01060014	592	287	360	8	ePM1 70%	F8	1700	150	>2150
01060017	592	490	360	8	ePM1 70%	F8	2800	150	>2150
01060013	592	592	360	8	ePM1 70%	F8	3400	150	>2150
01060010	287	287	500	4	ePM1 70%	F8	850		
01060009	287	592	500	4	ePM1 70%	F8	1700		
01060012	490	592	500	6	ePM1 70%	F8	2800		
01060008	592	287	500	8	ePM1 70%	F8	1700		
01060011	592	490	500	8	ePM1 70%	F8	2800		
01060007	592	592	500	8	ePM1 70%	F8	3400		
01060004	287	287	600	4	ePM1 70%	F8	850	81	1067
01060003	287	592	600	4	ePM1 70%	F8	1700	81	1067
01060006	490	592	600	6	ePM1 70%	F8	2800	81	1067
01060002	592	287	600	8	ePM1 70%	F8	1700	81	1067
01060005	592	490	600	8	ePM1 70%	F8	2800	81	1067
01060001	592	592	600	8	ePM1 70%	F8	3400	81	1067

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Pocket filter

Nanowave ePM1 90%

APPLICATIONS

- Fine filtration for air handling units and prefiltration for (H) EPA filters

ADVANTAGES

- Very low initial resistance
- High dust-holding capacity, long service life
- Low energy consumption
- Self-supporting medium
- Eurovent certified through the manufacturer

SPECIFICATIONS

- Media: Nanowave synthetic
- Frame: Galvanized steel, also available in wood and plastic
- Recommended final resistance: 250 Pa
- Maximum continuous temperature: 70° Celsius
- Maximum relative humidity: 100%



ARTICLE NUMBER	WIDTH MM.	HEIGHT MM.	LENGTH MM.	NUMBER OF POCKETS	ISO 16890	EN 779	FLOW RATE M3/H	INITIAL RESISTANCE	ENERGY USAGE
01060070	287	287	360	4	ePM1 90%	F9	850	228	>2500
01060069	287	592	360	4	ePM1 90%	F9	1700	228	>2500
01060072	490	592	360	6	ePM1 90%	F9	2800	228	>2500
01060068	592	287	360	8	ePM1 90%	F9	1700	228	>2500
01060071	592	490	360	8	ePM1 90%	F9	2800	228	>2500
01060067	592	592	360	8	ePM1 90%	F9	3400	228	>2500
01060064	287	287	500	4	ePM1 90%	F9	850	155	2001
01060063	287	592	500	4	ePM1 90%	F9	1700	155	2001
01060066	490	592	500	6	ePM1 90%	F9	2800	155	2001
01060062	592	287	500	8	ePM1 90%	F9	1700	155	2001
01060065	592	490	500	8	ePM1 90%	F9	2800	155	2001
01060061	592	592	500	8	ePM1 90%	F9	3400	155	2001
01060058	287	287	600	4	ePM1 90%	F9	850	119	1397
01060057	287	592	600	4	ePM1 90%	F9	1700	119	1397
01060060	490	592	600	6	ePM1 90%	F9	2800	119	1397
01060056	592	287	600	8	ePM1 90%	F9	1700	119	1397
01060059	592	490	600	8	ePM1 90%	F9	2800	119	1397
01060055	592	592	600	8	ePM1 90%	F9	3400	119	1397

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Pocket filter

Nanowave Plus ePM1 90%

APPLICATIONS

- Can be used in recirculation systems

ADVANTAGES

- Neutralises 99% of virus particles
- Reduces virus spread in ducts for 12 months
- Eurovent certified through the manufacturer
- LIST certified against COVID-19
- High dust-holding capacity

SPECIFICATIONS

- Medium: Nanowave synthetic with virucide coating
- Frame: Galvanized steel
- Recommended final resistance: 300Pa
- Maximum continuous temperature: 80° Celsius
- Maximum relative humidity: 100%
- Energy label A+



ARTICLE NUMBER	WIDTH MM.	HEIGHT MM.	LENGTH MM.	NUMBER OF POCKETS	ISO 16890	EN 779	FLOW RATE M3/H	INITIAL RESISTANCE	ENERGY USAGE
01060107	287	287	400	5	ePM1 90%	F9	850	98	1198
01060105	287	592	400	5	ePM1 90%	F9	1700	98	1198
01060106	490	592	400	8	ePM1 90%	F9	2800	98	1198
01060116	592	287	400	11	ePM1 90%	F9	1700	98	1198
01060115	592	490	400	11	ePM1 90%	F9	2800	98	1198
01060114	592	592	400	11	ePM1 90%	F9	3400	98	1198