



VPF NL



VPF NL series pocketfilters are the best for low pressure drop needed applications. With high efficiency of ePM1 it reaches the best energy efficiency with up to A+ energy class.

- Highest energy efficiency
- Lowest life-cycle cost
- Exceptional dust holding capacity
- One of the most environmentally friendly pocketfilter product
- Life cycle carbon footprint report available *) EN15804 , ISO 14025
- Suitable for Nordic weather (snow and high humidity) conditions

Applications

Filter media

Filter frame

Filtering efficiency

Waste disposal

LCC (life-cycle cost)

Operating temperature

Humidity resistance

High efficiency and low pressure drop HVAC and industrial applications

Synthetic NanoWave multilayer material

Solid multi-piece wood and plastic compound or plastic frame

ePM1 65% and ePM1 85% by ISO 16890 ; F7, F9 by EN779

Waste-to-Energy 100% incinerable

EN15804 , ISO 14025 Report available *

Max 70 °C

100 % relative humidity resistance

Product name	Filter class	Energy kWh/a	Energy class	Width	Height	Length	Bags	Airflow m³/s
VPF NL ePM1 85% 592 592 650 10	ISO ePM1 85%	1121	A	592	592	650	10	0,944
VPF NL ePM1 85% 892 287 650 15	ISO ePM1 85%		A	892	287	650	15	0,690
VPF NL ePM1 85% 592 892 650 10	ISO ePM1 85%		A	592	892	650	10	1,422
VPF NL ePM1 85% 592 490 650 10	ISO ePM1 85%		A	592	490	650	10	0,781
VPF NL ePM1 85% 592 287 650 10	ISO ePM1 85%		A	592	287	650	10	0,458
VPF NL ePM1 85% 490 592 650 8	ISO ePM1 85%		A	490	592	650	8	0,781
VPF NL ePM1 85% 490 490 650 8	ISO ePM1 85%		A	490	490	650	8	0,647
VPF NL ePM1 85% 287 892 650 5	ISO ePM1 85%		A	287	892	650	5	0,690
VPF NL ePM1 85% 287 592 650 5	ISO ePM1 85%		A	287	592	650	5	0,458
VPF NL ePM1 85% 287 490 650 5	ISO ePM1 85%			287	490	650	5	0,379
VPF NL ePM1 85% 287 287 650 5	ISO ePM1 85%		A	287	287	650	5	0,222
Product name	Filter class	Energy kWh/a	Energy class	Width	Height	Length	Bags	Airflow m³/s
VPF NL ePM1 85% 592 592 525 10	ISO ePM1 85%	1213	A	592	592	525	10	0,944
VPF NL ePM1 85% 892 287 525 15	ISO ePM1 85%		A	892	287	525	15	0,690
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VPF NL ePM1 85% 490 592 525 8	ISO ePM1 85%		A	490	592	525	8	0,781
VPF NL ePM1 85% 490 490 525 8	ISO ePM1 85%		A	490	490	525	8	0,647
VPF NL ePM1 85% 287 892 525 5	ISO ePM1 85%		A	287	892	525	5	0,690
VPF NL ePM1 85% 287 592 525 5	ISO ePM1 85%		A	287	592	525	5	0,458
VPF NL ePM1 85% 287 490 525 5	ISO ePM1 85%			287	490	525	5	0,379
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Product name	Filter class	Energy kWh/a	Energy class	Width	Height	Length	Bags	Airflow m³/s
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VPF NL ePM1 85% 592 287 650 8	ISO ePM1 85%		A	592	287	650	8	0,458
VPF NL ePM1 85% 490 592 650 7	ISO ePM1 85%			490	592	650	7	0,781
VPF NL ePM1 85% 490 490 650 7	ISO ePM1 85%			490	490	650	7	0,647
VPF NL ePM1 85% 287 892 650 4	ISO ePM1 85%		A	287	892	650	4	0,690
VPF NL ePM1 85% 287 592 650 4	ISO ePM1 85%		A	287	592	650	4	0,458
VPF NL ePM1 85% 287 490 650 4	ISO ePM1 85%			287	490	650	4	0,379
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VADO FILTERS

VPF N Pocketfilters

Product name	Filter class	Energy kWh/a	Energy class	Width	Hight	Lenght	Bags	Airflow m³/s
VPF NL ePM1 85% 592 592 525 8	ISO ePM1 85%	1353	B	592	592	525	8	0,944
VPF NL ePM1 85% 892 287 525 12	ISO ePM1 85%		B	892	287	525	12	0,690
VPF NL ePM1 85% 592 892 525 8	ISO ePM1 85%		B	592	892	525	8	1,422
VPF NL ePM1 85% 592 490 525 8	ISO ePM1 85%		B	592	490	525	8	0,781
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VPF NL ePM1 85% 490 592 525 7	ISO ePM1 85%			490	592	525	7	0,781
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VPF NL ePM1 85% 287 892 525 4	ISO ePM1 85%		B	287	892	525	4	0,690
VPF NL ePM1 85% 287 592 525 4	ISO ePM1 85%		B	287	592	525	4	0,458
VPF NL ePM1 85% 287 490 525 4	ISO ePM1 85%			287	490	525	4	0,379
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*) VPF NL ePM1 65% 592 592 650 10	ISO ePM1 65%	746	A+	592	592	650	10	0,944
VPF NL ePM1 65% 892 287 650 15	ISO ePM1 65%		A+	892	287	650	15	0,690
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VPF NL ePM1 65% 892 287 550 15	ISO ePM1 65%		A+	892	287	550	15	0,690
VPF NL ePM1 65% 592 892 550 10	ISO ePM1 65%		A+	592	892	550	10	1,422
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