



VPF ST



VPF ST series pocketfilters are designed for low pressure drop medium filtering efficiency applications. With efficiency of ePM10 55% this product reaches A to C energy class efficiency.

- Very high to medium energy efficiency with A, B and C energy classes
- Exceptional dust holding capacity
- Environmentally friendly pocketfilter product
- Low life cycle carbon footprint
- Suitable for Nordic weather (snow and high humidity) conditions

Applications

Filter media

Filter frame

Filtering efficiency

Waste disposal

Operating temperature

Humidity resistance

ePM10 efficiency and low pressure drop HVAC and industrial applications

Synthetic

Plastic frame or solid multipiece wood and plastic compound frame

ePM10 55% by ISO 16890 ; M5 by EN779

Waste-to-Energy 100% incinerable

Max 70 °C

100 % relative humidity resistance

Product name	Filter class	Energy class	Width	Hight	Lenght	Bags	Airflow m³/s	
VPF ST ePM10 55% 592 592 650 6	ISO ePM10 55%	472	A	592	592	650	6	0,944
VPF ST ePM10 55% 892 287 650 9	ISO ePM10 55%	A	892	287	650	9	0,690	
VPF ST ePM10 55% 592 892 650 6	ISO ePM10 55%	A	592	892	650	6	1,422	
VPF ST ePM10 55% 592 490 650 6	ISO ePM10 55%	A	592	490	650	6	0,781	
VPF ST ePM10 55% 592 287 650 6	ISO ePM10 55%	A	592	287	650	6	0,458	
VPF ST ePM10 55% 490 592 650 5	ISO ePM10 55%	A	490	592	650	5	0,781	
VPF ST ePM10 55% 490 490 650 5	ISO ePM10 55%	A	490	490	650	5	0,647	
VPF ST ePM10 55% 287 892 650 3	ISO ePM10 55%	A	287	892	650	3	0,690	
VPF ST ePM10 55% 287 592 650 3	ISO ePM10 55%	A	287	592	650	3	0,458	
VPF ST ePM10 55% 287 490 650 3	ISO ePM10 55%	A	287	490	650	3	0,379	
VPF ST ePM10 55% 287 287 650 3	ISO ePM10 55%	A	287	287	650	3	0,222	
VPF ST ePM10 55% 592 592 525 6	ISO ePM10 55%	602	B	592	592	525	6	0,944
VPF ST ePM10 55% 892 287 525 9	ISO ePM10 55%	B	892	287	525	9	0,690	
VPF ST ePM10 55% 592 892 525 6	ISO ePM10 55%	B	592	892	525	6	1,422	
VPF ST ePM10 55% 592 490 525 6	ISO ePM10 55%	B	592	490	525	6	0,781	
VPF ST ePM10 55% 592 287 525 6	ISO ePM10 55%	B	592	287	525	6	0,458	
VPF ST ePM10 55% 490 592 525 5	ISO ePM10 55%	B	490	592	525	5	0,781	
VPF ST ePM10 55% 490 490 525 5	ISO ePM10 55%	B	490	490	525	5	0,647	
VPF ST ePM10 55% 287 892 525 3	ISO ePM10 55%	B	287	892	525	3	0,690	
VPF ST ePM10 55% 287 592 525 3	ISO ePM10 55%	B	287	592	525	3	0,458	
VPF ST ePM10 55% 287 490 525 3	ISO ePM10 55%	B	287	490	525	3	0,379	
VPF ST ePM10 55% 287 287 525 3	ISO ePM10 55%	B	287	287	525	3	0,222	
VPF ST ePM10 55% 592 592 360 6	ISO ePM10 55%	733	C	592	592	360	6	0,944
VPF ST ePM10 55% 892 287 360 9	ISO ePM10 55%	C	892	287	360	9	0,690	
VPF ST ePM10 55% 592 892 360 6	ISO ePM10 55%	C	592	892	360	6	1,422	
VPF ST ePM10 55% 592 490 360 6	ISO ePM10 55%	C	592	490	360	6	0,781	
VPF ST ePM10 55% 592 287 360 6	ISO ePM10 55%	C	592	287	360	6	0,458	
VPF ST ePM10 55% 490 592 360 5	ISO ePM10 55%	C	490	592	360	5	0,781	
VPF ST ePM10 55% 490 490 360 5	ISO ePM10 55%	C	490	490	360	5	0,647	
VPF ST ePM10 55% 287 892 360 3	ISO ePM10 55%	C	287	892	360	3	0,690	
VPF ST ePM10 55% 287 592 360 3	ISO ePM10 55%	C	287	592	360	3	0,458	
VPF ST ePM10 55% 287 490 360 3	ISO ePM10 55%	C	287	490	360	3	0,379	
VPF ST ePM10 55% 287 287 360 3	ISO ePM10 55%	C	287	287	360	3	0,222	

VADO FILTERS

VPF S Pocketfilters

Product name	Filter class		Energy class	Width	Hight	Lenght	Bags	Airflow m ³ /s
VPF ST ePM10 55% 592 592 650 4	ISO ePM10 55%	662	C	592	592	650	4	0,944
VPF ST ePM10 55% 892 287 650 6	ISO ePM10 55%		C	892	287	650	6	0,690
VPF ST ePM10 55% 592 892 650 4	ISO ePM10 55%		C	592	892	650	4	1,422
VPF ST ePM10 55% 592 490 650 4	ISO ePM10 55%		C	592	490	650	4	0,781
VPF ST ePM10 55% 592 287 650 4	ISO ePM10 55%		C	592	287	650	4	0,458
VPF ST ePM10 55% 490 592 650 3	ISO ePM10 55%		C	490	592	650	3	0,781
VPF ST ePM10 55% 490 490 650 3	ISO ePM10 55%			490	490	650	3	0,647
VPF ST ePM10 55% 287 892 650 2	ISO ePM10 55%			287	892	650	2	0,690
VPF ST ePM10 55% 287 592 650 2	ISO ePM10 55%		C	287	592	650	2	0,458
VPF ST ePM10 55% 287 490 650 2	ISO ePM10 55%			287	490	650	2	0,379
VPF ST ePM10 55% 287 287 650 2	ISO ePM10 55%		C	287	287	650	2	0,222
Product name	Filter class		Energy class	Width	Hight	Lenght	Bags	Airflow m ³ /s
VPF ST ePM10 55% 592 592 525 4	ISO ePM10 55%	675	C	592	592	525	4	0,944
VPF ST ePM10 55% 892 287 525 6	ISO ePM10 55%		C	892	287	525	6	0,690
VPF ST ePM10 55% 592 892 525 4	ISO ePM10 55%		C	592	892	525	4	1,422
VPF ST ePM10 55% 592 490 525 4	ISO ePM10 55%		C	592	490	525	4	0,781
VPF ST ePM10 55% 592 287 525 4	ISO ePM10 55%		C	592	287	525	4	0,458
VPF ST ePM10 55% 490 592 525 3	ISO ePM10 55%			490	592	525	3	0,781
VPF ST ePM10 55% 490 490 525 3	ISO ePM10 55%			490	490	525	3	0,647
VPF ST ePM10 55% 287 892 525 2	ISO ePM10 55%		C	287	892	525	2	0,690
VPF ST ePM10 55% 287 592 525 2	ISO ePM10 55%		C	287	592	525	2	0,458
VPF ST ePM10 55% 287 490 525 2	ISO ePM10 55%			287	490	525	2	0,379
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