

# POCKET FILTERS

COMPACT, WINAIR



Viledon® pocket filters are made from non-breaking synthetic-organic fibers and microfibers. The pockets are welded and foamed into the front frame in a leakproof configuration so as to provide maximized security against dust breakthrough. Their high cost-efficiency is rooted in low average pressure drops and optimized aerodynamics coupled with full utilization of the filtering area available.



# POCKET FILTERS

## COMPACT | COARSE DUST



SPECIFICATIONS	
Filter medium	Polyester
Recommended final pressure drop	250 Pa
Thermal stability	70 °C
Moisture resistance	100% rel. hum.
Frame	Polyurethane
Fire class	F1 acc. to DIN 53438

### Special features of all Compact coarse dust pocket filters

- Progressively structured high-performance nonwovens made from non-breaking synthetic-organic fibers.
- Low pressure difference and a high dust storage capacity guarantee a very long service life and high efficiency of the filter system.
- Free of glass-fibers.
- Non-corroding materials.
- Moisture-resistant up to 100 % rel. humidity.
- Self-extinguishing according to DIN 53438 (fire class F1)
- Microbiologically inactive materials and the design meet all the criteria laid down in VDI Guideline 6022 "Hygiene requirements for ventilation and air-conditioning systems and units".
- High functional dependability thanks to the leakproof welded configuration of the filter pockets, foam-sealed into a robust PUR front frame.
- Leak-free aerodynamic spacers ensure an optimal flow through the pockets.

### Application

- Compact coarse dust pocket filters are used in intake, exhaust and recirculating air filtration for air-conditioning systems of all kinds.
- As prefilters for fine and ultra-fine filters in industrial processes (metalworking, chemicals, pharmaceuticals, food and beverages, optics, electronics, etc.), in ventilation and air-conditioning systems, in paint shops/booths and in turbomachinery.
- For the filtration of process air with high dust loading or coarse particles.

### Features and benefits of G 35 series

- The robust filter series for heavy coarse dust loadings, even at high air flow rates. The filters achieve medium clean air quality coupled with particularly cost-efficient operating behavior and low energy costs.
- High functional dependability even when subjected to extreme humidity and moisture.
- By reason of their shorter pockets, the G 35 S provide a space-saving solution for systems in which the G 35 SL long-pocket filters cannot be used due to space constraints.
- For applications with extremely high dust quantities, the G 35 SEL with 8 long-pockets is recommended.

### Delivery notes

Customized dimensions are available on request.

### EN 779:2012 ISO 16890

ARTICLE	ARTICLE NUMBER	DIMENSIONS (W x H x D) [mm]	NUMBER OF POCKETS	FILTER AREA [m <sup>2</sup> ]	NOMINAL VOLUME FLOW [m <sup>3</sup> /h]	DUST HOLDING CAPACITY (AC FINE/300 PA) [g]	INITIAL PRESSURE DROP [Pa]	FILTER CLASS ACC. TO EN 779:2012	CLASS TO ISO 16890	INITIAL GRAV. ARRESTANCE [%]	PARTICULATE MATTER EFFICIENCY ISO ePM10 [%]
G 35 S 1/1	7515413	592 x 592 x 330	5	2.0	3,400	3,000	20	G3	ISO coarse 65%	67	44
G 35 S 5/6	7521289	492 x 592 x 330	4	1.6	2,700	2,400	20	G3	ISO coarse 65%	67	44
G 35 S 1/2	7521389	289 x 592 x 330	3	1.2	2,000	1,800	20	G3	ISO coarse 65%	67	44
G 35 SL 1/1	7579317	592 x 592 x 650	5	4.0	4,250	6,500	30	G3	ISO coarse 60%	64	42
G 35 SL 5/6	7599437	492 x 592 x 650	4	3.2	3,400	5,200	30	G3	ISO coarse 60%	64	42
G 35 SL 1/2	7580138	289 x 592 x 650	3	2.4	2,500	3,900	30	G3	ISO coarse 60%	64	42
G 35 SL 1/4	7580238	289 x 289 x 650	4	1.5	1,500	2,400	30	G3	ISO coarse 60%	63	42
G 35 SE 1/1	8929206	592 x 592 x 510	8	4.7	4,250	7,500	40	G3	ISO coarse 65%	66	43
G 35 SEL 1/1	53307071	592 x 592 x 650	8	6.2	4,250	9,000	45	G3	ISO coarse 60%	63	41

Subject to technical changes.



# POCKET FILTERS

## COMPACT | COARSE DUST

SPECIFICATIONS	
Filter medium	Polyester
Recommended final pressure drop	250 Pa
Thermal stability	70 °C
Moisture resistance	100% rel. hum.
Frame	Polyurethane
Fire class	F1 acc. to DIN 53438



### Features and benefits of F 40/45 series

- Stable arresstance performance even with high coarse dust loadings and high air flow rate.
- F 40 and F 45 SEL are particularly energy-efficient, thus ensuring reduced energy costs and downsized CO<sub>2</sub> emissions.
- High functional reliability, even under extremely moist and wet operating conditions.
- Thanks to their shorter pockets, F 45 S filters offer a space-saving solution for plants where the use of long-pocket filters would not be possible.
- F 45 R in reverse flow design offers the possibility of a prefilter stage on the raw-gas side and therefore the expansion of the filter system.

### Delivery notes

Customized dimensions are available on request.

### EN 779:2012 ISO 16890

ARTICLE	ARTICLE NUMBER	DIMENSIONS (W×H×D) [mm]	NUMBER OF POCKETS	FILTER AREA [m <sup>2</sup> ]	NOMINAL VOLUME FLOW [m <sup>3</sup> /h]	DUST HOLDING CAPACITY (AC FINE/300 PA) [g]	INITIAL PRESSURE DROP [Pa]	FILTER CLASS ACC. TO EN 779:2012	CLASS TO ISO 16890	INITIAL GRAV. ARRESTANCE [%]	PARTICULATE MATTER EFFICIENCY ISO ePM10 [%]
F 45 S 1/1	7526134	592×592×330	5	2.0	3,400	1,700	35	G4	ISO ePM10 50%	71	52
F 45 S 5/6	7528456	492×592×330	4	1.6	2,700	1,350	35	G4	ISO ePM10 50%	71	52
F 45 S 1/2	7529267	289×592×330	3	1.2	2,000	1,000	35	G4	ISO ePM10 50%	71	52
F 45 R 1/1*	7526134	592×592×330	5	2.0	3,400	-	35	G4	ISO coarse 70%	70	49
F 45 R 5/6*	7528456	492×592×330	4	1.6	2,700	-	35	G4	ISO coarse 70%	70	49
F 45 R 1/2*	7529267	289×592×330	3	1.2	2,000	-	35	G4	ISO coarse 70%	70	49
F 40 1/1	8256138	592×592×650	5	4.0	4,250	4,400	30	G4	ISO ePM10 50%	71	51
F 40 5/6	8500259	492×592×650	4	3.2	3,400	3,500	30	G4	ISO ePM10 50%	71	51
F 40 1/2	8498114	289×592×650	3	2.4	2,500	2,600	30	G4	ISO ePM10 50%	71	51
F 40 1/4	8500359	289×289×650	4	1.5	1,500	1,650	30	G4	ISO ePM10 50%	71	51
F 45 SEL 1/1	53457509	592×592×650	8	6.2	4,250	5,600	50	G4	ISO coarse 70%	70	48

Subject to technical changes.

\* also available as reverse-flow version. Measured according to F 45 S.

# POCKET FILTERS

## COMPACT | FINE DUST



SPECIFICATIONS	
Filter medium	Polyester (F 50, T 60)
Recommended final pressure drop	450 Pa
Bursting pressure	> 3,000 Pa
Thermal stability	70 °C
Moisture resistance	100 % rel. hum.
Frame	Polyurethane
Fire class	F1 acc. to DIN 53438

### Special features of all fine dust Compact pocket filters

High-performing, extremely cost-effective and energy efficient: Viledon® Compact pocket filters offer dependable operating characteristics plus freedom from maintenance over the entire operational lifetime. They constitute an optimum combination of stable arrestance performance for fine dusts, high dust holding capacity, low pressure drop and long operational lifetime.

- Single- or multi-layered progressively structured high-performance nonwovens made from non-breaking synthetic-organic fibers.
- High arrestance, low pressure drop, long operational lifetime, high cost-efficiency.
- Free of glass-fibers, non-corroding, moisture-resistant up to 100% relative humidity, self-extinguishing according to DIN 53438 (fire class F1) and microbiologically inactive. They meet all criteria laid down in VDI Guideline 6022 "Hygiene requirements for ventilation and air-conditioning systems and units".
- High functional dependability thanks to filter pockets welded in a leakproof configuration foamed onto a PUR front frame, with welded-in aerodynamic spacers and a dimensionally stable construction of the entire filter element.

### F 50 und T 60

#### Application

F 50 and T 60 are used for filtering intake, exhaust and recirculating air in air-conditioning systems with stringent requirements for sturdiness and cost-efficiency, e.g.

- in industrial processes (chemicals, pharmaceuticals, food and beverages, optics, electronics, etc.),
- in intake and exhaust air filtration for paint shops,
- in intake air filtration for gas turbines and turbocompressors onshore and offshore (especially T 60),
- for intake and exhaust air filtration in sophisticated air-conditioning technology (hospitals, laboratories, libraries, museums, airports), plus production facilities and factory halls (especially F 50).

#### Features and benefits

- T 60 and F 50 pocket filters are robust in continuous operation and achieve superlative performance even during temporary overload operation in terms of high clean air quality.
- Both pocket filter series achieve energy efficiency class A and thus ensure reduced energy costs and downsized CO<sub>2</sub> emissions.

### Delivery notes

Customized dimensions are available on request.

ARTICLE	ARTICLE NUMBER	DIMENSIONS (W × H × D) [mm]	NUMBER OF POCKETS	FILTER AREA [m <sup>2</sup> ]	NOMINAL VOLUME FLOW [m <sup>3</sup> /h]	DUST HOLDING CAPACITY (AC FINE / 300 Pa) [g]	DUST HOLDING CAPACITY (AC FINE / 800 Pa) [g]	INITIAL PRESSURE DROP [Pa]	FILTER CLASS ACC. TO EN 779:2012	EUROVENT 4/21			ENERGY EFFICIENCY CLASS**	
										CLASS TO ISO 16890	PARTICULATE MATTER EFFICIENCY [%]			
										ISO ePM1	ISO ePM2,5	ISO ePM10		
F 50 1/1	7581349	592 × 592 × 650	5	4.0	4,250	3,200	-	50	M5	ISO ePM10 55%	7	15	58	A
F 50 5/6	7581449	492 × 592 × 650	4	3.2	3,400	2,550	-	50	M5	ISO ePM10 55%	7	15	58	A
F 50 1/2	7582150	289 × 592 × 650	3	2.4	2,500	1,900	-	50	M5	ISO ePM10 55%	7	15	58	A
F 50 1/4	7582250	289 × 289 × 650	4	1.4	1,525	1,100	-	50	M5	ISO ePM10 55%	7	15	58	A
F 50 SE 1/1	53457510	592 × 592 × 510	8	4.7	4,250	3,600	-	60	M5	ISO ePM10 55%	7	15	56	A
F 50 SEL 1/2 horiz	53473137	592 × 289 × 650	8	3.0	2,100	1,600	-	60	M5	ISO ePM10 55%	5	14	56	A
F 50 S 1/1*	53456360	592 × 592 × 330	5	2.0	3,400	1,900	-	65	M5	ISO ePM10 60%	7	18	64	A
T 60 1/1	8473449	592 × 592 × 650	8	6.2	4,250	3,000	5,000	65	M6	ISO ePM10 60%	8	18	61	A
T 60 5/6	8474150	492 × 592 × 650	4	3.2	2,175	1,600	2,550	65	M6	ISO ePM10 60%	8	18	61	A
T 60 1/2	8474250	289 × 592 × 650	3	2.4	1,600	1,200	1,900	65	M6	ISO ePM10 60%	8	18	61	A
T 60 1/2 horiz	53471177	592 × 289 × 650	8	3.0	2,100	1,450	2,200	65	M6	ISO ePM10 60%	8	18	61	A
T 60 1/4	8474350	289 × 289 × 650	4	1.5	975	750	1,150	65	M6	ISO ePM10 60%	8	18	61	A
T 60 OG	53430681	618 × 578 × 605	8	5.5	3,925	2,700	4,600	65	M6	ISO ePM10 60%	8	18	61	A

\* also available as reverse-flow version

\*\* rated at 3,400 m<sup>3</sup>/h (further information at [www.eurovent-certification.com](http://www.eurovent-certification.com))





# POCKET FILTERS

## COMPACT | FINE DUST



SPECIFICATIONS	
Filter medium	Polyolefin
Recommended final pressure drop	450 Pa
Bursting pressure	> 3,000 Pa
Thermal stability	70 °C
Moisture resistance	100% rel. hum.
Frame	Polyurethane
Fire class	F1 acc. to DIN 53438

In the intake air systems of gas turbines, T 60 filters can be relied upon to retain aggressive, abrasive particles, to minimize blade fouling and erosion, thus enhancing the efficiency and availability of turbomachinery. They give excellent service even under extreme weather conditions, and in intake air systems on offshore installations, not least when subjected to increased volume flows.

### T90 PRE

#### Application

T 90 PRE with proven jetSpin technology are used in intake air filtration for gas turbines and turbocompressors onshore and offshore.

#### Features and benefits

- In intake air filtration for gas turbines, T 90 filters can be relied upon to arrest aggressive, abrasive particles, to minimize blade fouling and erosion, and thus to upgrade the efficiency and availability of turbomachinery.

### T 90, MF 90 and MF 95

#### Application

T 90, MF 90 and MF 95 filters are used for intake, exhaust and recirculating air filtration in air-conditioning systems with special requirements for arrestance performance, e. g.

- in sophisticated air-conditioning technology (hospitals, laboratories, libraries, museums, airports, etc.),
- in industrial processes (chemicals, pharmaceuticals, food and beverages, optics, electronics, etc.),
- as prefilters for EPA | HEPA | ULPA filters (MF 90 and MF 95),
- as downstream “police filters” in dust removal systems.

#### Features and benefits

- T 90, MF 90 and MF 95 pocket filters featuring Nano jetSpin technology provide a sustainedly high level of mechanical filtering performance under all duty conditions. The advantage for the user: maximized operational reliability.
- The filters meet the toughest of requirements in terms of fine filtration and create very high clean air quality, thus making a crucial contribution to cost-efficient operation of sensitive lines and processes.

### Delivery notes

Customized dimensions are available on request.

### EN 779:2012 ISO 16890

### EUROVENT 4/21

ARTICLE	ARTICLE NUMBER	DIMENSIONS (W×H×D) [mm]	NUMBER OF POCKETS	FILTER AREA [m <sup>2</sup> ]	NOMINAL VOLUME FLOW [m <sup>3</sup> /h]	DUST HOLDING CAPACITY (AC FINE/300 Pa) [g]	DUST HOLDING CAPACITY (AC FINE/800 Pa) [g]	INITIAL PRESSURE DROP [Pa]	FILTER CLASS ACC. TO EN 779:2012	CLASS TO ISO 16890	PARTICULATE MATTER EFFICIENCY [%]			ENERGY EFFICIENCY CLASS*
											ISO ePM1	ISO ePM2,5	ISO ePM10	
T 90 PRE 1/1	53449490	592×592×650	12	9.0	4,250	1,900	3,300	80	M6	ISO ePM10 75%	38	47	77	
T 90 PRE 1/2	53449491	289×592×650	4	3.1	1,450	650	1,100	80	M6	ISO ePM10 75%	38	47	77	
T 90 1/1	53444184	592×592×650	12	9.0	4,250	1,800	3,000	115	F7	ISO ePM2,5 70%	65	74	91	B
T 90 5/6	53444180	492×592×650	6	4.7	2,200	950	1,600	115	F7	ISO ePM2,5 70%	65	74	91	B
T 90 1/2	53444179	289×592×650	4	3.1	1,450	600	1,100	115	F7	ISO ePM2,5 70%	65	74	91	B
MF 90 1/1	53444178	592×592×650	8	6.2	4,250	1,200	2,000	140	F7	ISO ePM2,5 70%	64	74	91	C
MF 90 5/6	53444175	492×592×650	6	4.7	3,175	950	1,500	140	F7	ISO ePM2,5 70%	64	74	91	C
MF 90 1/2	53444172	289×592×650	4	3.1	2,125	600	1,000	140	F7	ISO ePM2,5 70%	64	74	91	C
MF 90 1/4	53444170	289×289×650	4	1.5	975	300	450	140	F7	ISO ePM2,5 70%	64	74	91	C
MF 95 1/1	53444168	592×592×650	12	9.0	4,250	1,250	2,200	190	F8	ISO ePM1 80%	81	86	95	C
MF 95 5/6	53444167	492×592×650	6	4.7	2,200	650	1,150	190	F8	ISO ePM1 80%	81	86	95	C
MF 95 1/2	53444166	289×592×650	4	3.1	1,450	400	800	190	F8	ISO ePM1 80%	81	86	95	C
MF 95 1/4	53444165	289×289×650	4	1.5	675	200	350	190	F8	ISO ePM1 80%	81	86	95	C

Subject to technical changes.

\* rated at 3,400 m<sup>3</sup>/h (further information at [www.eurovent-certification.com](http://www.eurovent-certification.com))

# POCKET FILTERS

## WINAIR | COARSE DUST



SPECIFICATIONS	
Filter medium	Polyester
Recommended final pressure drop	250 Pa
Thermal stability	70 °C
Moisture resistance	100% rel. hum.
Frame	Polyurethane
Fire class	F1 acc. to DIN 53438

### Application

The WinAir 35 and WinAir 45 coarse filters provide stable arresstance of coarse dusts, and are particularly suitable as prefilters.

### Features and benefits

- Good filtration characteristics thanks to progressively structured filter media made of synthetic-organic fibers.
- Filter pockets foamed into the PU front frame, and welded in a leakproof configuration.
- Pocket forming through integrated welded seams.
- The pocket filters are microbiologically inactive and meet all hygiene requirements of the German VDI Guideline 6022 “Hygiene requirements for ventilation and air-conditioning systems and units”.
- Free of glass-fibers, non-corroding, moisture-resistant up to 100% relative humidity, self-extinguishing under DIN 53438 (fire class F1).
- Simple, secure installation, suitable for all commonly used mounting frames.

### Delivery notes

Customized dimensions are available on request.

ARTICLE	ARTICLE NUMBER	DIMENSIONS (W × H × D) [mm]	NUMBER OF POCKETS	FILTER AREA [m²]	NOMINAL VOLUME FLOW [m³/h]	INITIAL PRESSURE DROP [Pa]	EN 779:2012	ISO 16890	INITIAL GRAVIMETRIC ARRESSTANCE [%]	PARTICULATE MATTER EFFICIENCY ISO ePM10 [%]
							FILTER CLASS ACC. TO EN 779:2012	CLASS TO ISO 16890		
WinAir 35 1/1 330 mm	53393071	592 × 592 × 330	5	2.0	3,400	28	G3	ISO coarse 60%	64	42
WinAir 35 5/6 330 mm	53393073	492 × 592 × 330	4	1.6	2,700	28	G3	ISO coarse 60%	64	42
WinAir 35 1/2 330 mm	53393072	289 × 592 × 330	3	1.2	2,050	28	G3	ISO coarse 60%	64	42
WinAir 35 1/4 330 mm	53393159	289 × 289 × 330	4	0.7	1,200	28	G3	ISO coarse 60%	64	42
WinAir 45 1/1 330 mm	53390774	592 × 592 × 330	5	2.0	3,400	30	G4	ISO coarse 65%	66	45
WinAir 45 5/6 330 mm	53390780	492 × 592 × 330	4	1.6	2,700	30	G4	ISO coarse 65%	66	45
WinAir 45 1/2 330 mm	53390777	289 × 592 × 330	3	1.2	2,050	30	G4	ISO coarse 65%	66	45
WinAir 45 1/4 330 mm	53393160	289 × 289 × 330	4	0.7	1,200	30	G4	ISO coarse 65%	66	45
WinAir 45 1/1 510 mm	53390775	592 × 592 × 510	5	3.1	3,400	30	G4	ISO coarse 65%	68	44
WinAir 45 5/6 510 mm	53390781	492 × 592 × 510	4	2.5	2,700	30	G4	ISO coarse 65%	68	44
WinAir 45 1/2 510 mm	53390778	289 × 592 × 510	3	1.9	2,050	30	G4	ISO coarse 65%	68	44
WinAir 45 1/4 510 mm	53393161	289 × 289 × 510	4	1.1	1,200	30	G4	ISO coarse 65%	68	44
WinAir 45 1/1 625 mm	53390776	592 × 592 × 625	5	3.8	3,400	25	G4	ISO coarse 70%	70	43
WinAir 45 5/6 625 mm	53390782	492 × 592 × 625	4	3.0	2,700	25	G4	ISO coarse 70%	70	43
WinAir 45 1/2 625 mm	53390779	289 × 592 × 625	3	2.3	2,050	25	G4	ISO coarse 70%	70	43
WinAir 45 1/4 650 mm	53393162	289 × 289 × 650	4	1.4	1,250	25	G4	ISO coarse 70%	70	43

Subject to technical changes.



# POCKET FILTERS

## WINAIR | FINE DUST

SPECIFICATIONS	
Filter medium	Polyester (WinAir 50), polyolefin (others)
Recommended final pressure drop	450 Pa
Thermal stability	70 °C
Moisture resistance	100% rel. hum.
Frame	Polyurethane
Fire class	F1 acc. to DIN 53438



### Application

The WinAir fine filters create good clean air quality based on good arrestance coupled with a low pressure drop. Used as prefilters, they protect the downstream filter stages.

### Features and benefits

- Very good filtration characteristics thanks to progressively structured filter media made of synthetic-organic fibers.
- Filter pockets foamed into the PU front frame, and welded in a leakproof configuration.

- Pocket forming through integrated welded seams.
- The pocket filters are microbiologically inactive and meet all hygiene requirements of the German VDI Guideline 6022 "Hygiene requirements for ventilation and air-conditioning systems and units".
- Free of glass-fibers, non-corroding, moisture-resistant up to 100% relative humidity, self-extinguishing under DIN 53438 (fire class F1).
- Simple, secure installation, suitable for all commonly used mounting frames.

### EN 779:2012 ISO 16890

ARTICLE	ARTICLE NUMBER	DIMENSIONS (W x H x D) [mm]	NUMBER OF POCKETS	FILTER AREA [m²]	NOMINAL VOLUME FLOW [m³/h]	INITIAL PRESSURE DROP [Pa]	FILTER CLASS ACC. TO EN 779:2012	CLASS TO ISO 16890	PARTICULATE MATTER EFFICIENCY [%]		
									ISO ePM1	ISO ePM2,5	ISO ePM10
WinAir 50 1/1 330 mm	53390783	592 x 592 x 330	5	2.0	2,500	40	M5	ISO ePM10 55%	5	12	59
WinAir 50 5/6 330 mm	53390795	492 x 592 x 330	4	1.6	2,000	40	M5	ISO ePM10 55%	5	12	59
WinAir 50 1/2 330 mm	53390787	289 x 592 x 330	3	1.2	1,500	40	M5	ISO ePM10 55%	5	12	59
WinAir 50 1/4 330 mm	53393163	289 x 289 x 330	4	0.7	900	40	M5	ISO ePM10 55%	5	12	59
WinAir 50 1/1 510 mm	53390784	592 x 592 x 510	5	3.1	3,400	50	M5	ISO ePM10 55%	6	14	58
WinAir 50 5/6 510 mm	53390796	492 x 592 x 510	4	2.5	2,700	50	M5	ISO ePM10 55%	6	14	58
WinAir 50 1/2 510 mm	53390788	289 x 592 x 510	3	1.9	2,000	50	M5	ISO ePM10 55%	6	14	58
WinAir 50 1/4 510 mm	53393169	289 x 289 x 510	4	1.1	1,200	50	M5	ISO ePM10 55%	6	14	58
WinAir 50 1/1 625 mm	53390785	592 x 592 x 625	5	3.8	3,400	45	M5	ISO ePM10 55%	7	15	56
WinAir 50 5/6 625 mm	53390797	492 x 592 x 625	4	3.1	2,700	45	M5	ISO ePM10 55%	7	15	56
WinAir 50 1/2 625 mm	53390794	289 x 592 x 625	3	2.3	2,000	45	M5	ISO ePM10 55%	7	15	56
WinAir 50 1/4 650 mm	53393170	289 x 289 x 650	4	1.4	1,250	45	M5	ISO ePM10 55%	7	15	56
WinAir 75 1/1 510 mm	53390798	592 x 592 x 510	8	4.9	3,400	100	M6	ISO ePM10 70%	26	38	73
WinAir 75 5/6 510 mm	53390803	492 x 592 x 510	6	3.7	2,550	100	M6	ISO ePM10 70%	26	38	73
WinAir 75 1/2 510 mm	53390801	289 x 592 x 510	4	2.5	1,700	100	M6	ISO ePM10 70%	26	38	73
WinAir 75 1/4 510 mm	53393171	289 x 289 x 510	4	1.2	800	100	M6	ISO ePM10 70%	26	38	73
WinAir 75 1/1 625 mm	53390799	592 x 592 x 625	8	6.0	3,400	75	M6	ISO ePM10 75%	31	42	76
WinAir 75 5/6 625 mm	53390804	492 x 592 x 625	6	4.5	2,550	75	M6	ISO ePM10 75%	31	42	76
WinAir 75 1/2 625 mm	53390802	289 x 592 x 625	4	3.0	1,700	75	M6	ISO ePM10 75%	31	42	76
WinAir 75 1/4 650 mm	53393172	289 x 289 x 650	4	1.4	800	75	M6	ISO ePM10 75%	31	42	76
WinAir 90 1/1 510 mm	53464906	592 x 592 x 510	8	4.9	3,400	170	F7	ISO ePM2,5 70%	62	71	92
WinAir 90 5/6 510 mm	53390810	492 x 592 x 510	6	3.7	2,550	170	F7	ISO ePM2,5 70%	62	71	92
WinAir 90 1/2 510 mm	53390808	289 x 592 x 510	4	2.5	1,700	170	F7	ISO ePM2,5 70%	62	71	92
WinAir 90 1/4 510 mm	53393173	289 x 289 x 510	4	1.2	800	170	F7	ISO ePM2,5 70%	62	71	92
WinAir 90 1/1 625 mm	53464907	592 x 592 x 625	8	6.0	3,400	140	F7	ISO ePM2,5 70%	63	72	91
WinAir 90 5/6 625 mm	53390811	492 x 592 x 625	6	4.5	2,550	140	F7	ISO ePM2,5 70%	63	72	91
WinAir 90 1/2 625 mm	53390809	289 x 592 x 625	4	3.0	1,700	140	F7	ISO ePM2,5 70%	63	72	91
WinAir 90 1/4 650 mm	53393174	289 x 289 x 650	4	1.4	800	140	F7	ISO ePM2,5 70%	63	72	91

Subject to technical changes.