



Product Catalogue

Filters for HVAC Systems and Cleanrooms





COARSE FILTERS

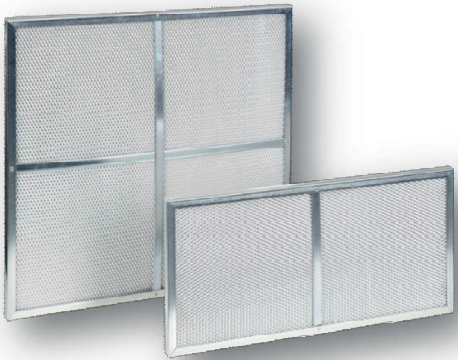
PANSET HT

High Temperature Oven Filter

Special Features

Product Code:	HT-GH-LX
Frame:	Galvanized Steel
Filter Media:	Glass Fiber
Efficiency (EN779):	G4
Filter Class (ISO 16890):	ISO Coarse 65%
Gasket:	-
Bonding Media:	-
Protection Mesh:	Both Side

Final Pressure Drop:	220 Pa
Max. Temperature:	300°C

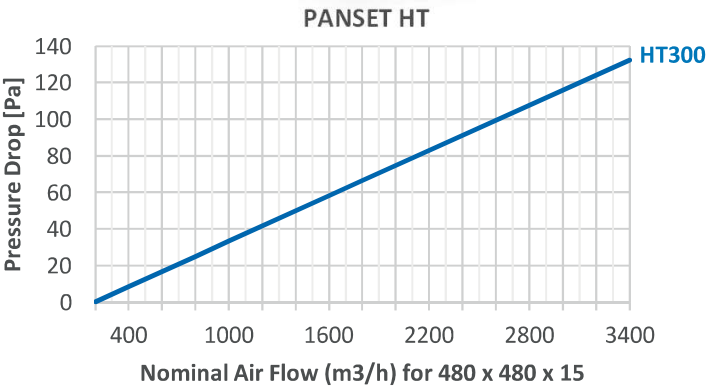


Applications

- Intake and circulating air filtration in spray and dry booths.

Advantages

- Filter media resisting to temperatures up to 300°C
- High degree of dedusting with minimum pressure loss
- Economic operation with high dust holding capacity
- Compact, rigid construction for rapid installation



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
HT-GH-LX-240/480/14	240x480x14	G4	ISO Coarse %55	0,11	420	60	D
HT-GH-LX-480/480/14	480x480x14	G4	ISO Coarse %55	0,23	840	60	D
HT-GH-LX-610/610/14	610x610x14	G4	ISO Coarse %55	0,37	1340	60	D

PANSET KM

Disposable Panel Filter

Special Features

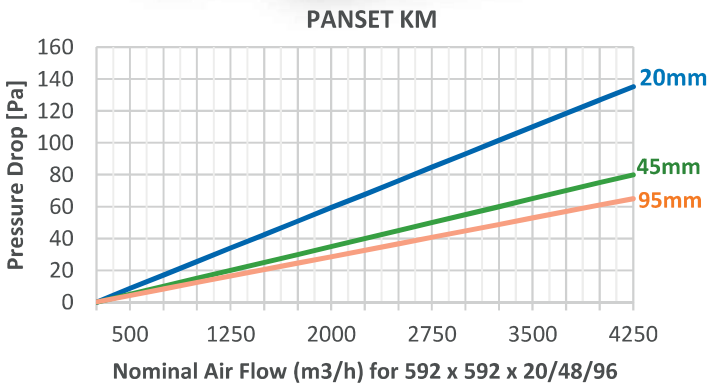
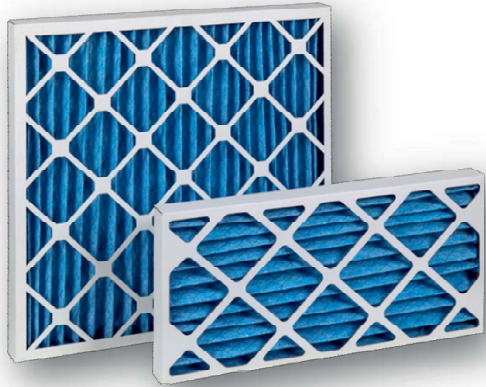
Product Code:	KF-KM-ZX
Frame:	Water Resistant Craft Cardboard
Filter Media:	One Side Extend Metal Mesh Laminated Synthetic Fiber
Efficiency (EN779):	G4
Filter Class (ISO 16890):	ISO Coarse 70%
Gasket:	Optional
Bonding Media:	Glue
Final Pressure Drop:	250 Pa
Max. Temperature:	80°C

Applications

- Primary filter for air conditioning systems and used as prefilters before fine filters.

Advantages

- Water resistant disposable cardboard frame
- Fully supported media laminated onto a wire grid
- Economic operation and high filtration surface
- High dust holding capacity,low pressure drop
- Compact, rigid construction for rapid installation



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
KF-KM-ZX-289/595/20-G4	289x595x20	G4	ISO Coarse %70	0,40	1700	95	D
KF-KM-ZX-495/595/20-G4	495x595x20	G4	ISO Coarse %70	0,70	2500	95	D
KF-KM-ZX-595/595/20-G4	595x595x20	G4	ISO Coarse %70	0,85	3400	95	D
KF-KM-ZX-495/495/20-G4	495x495x20	G4	ISO Coarse %70	0,60	2400	95	D
KF-KM-ZX-495/624/20-G4	495x624x20	G4	ISO Coarse %70	0,75	3000	95	D
KF-KM-ZX-289/595/45-G4	289x595x45	G4	ISO Coarse %70	0,70	1700	60	D
KF-KM-ZX-495/595/45-G4	495x595x45	G4	ISO Coarse %70	1,10	2500	60	D
KF-KM-ZX-595/595/45-G4	595x595x45	G4	ISO Coarse %70	1,40	3400	60	D
KF-KM-ZX-495/495/45-G4	495x495x45	G4	ISO Coarse %70	0,90	2400	60	D
KF-KM-ZX-495/624/45-G4	495x624x45	G4	ISO Coarse %70	1,20	3000	60	D
KF-KM-ZX-289/595/95-G4	289x595x95	G4	ISO Coarse %70	1,30	2150	65	D
KF-KM-ZX-495/595/95-G4	495x595x95	G4	ISO Coarse %70	2,30	3400	65	D
KF-KM-ZX-595/595/95-G4	595x595x95	G4	ISO Coarse %70	2,90	4250	65	D
KF-KM-ZX-495/495/95-G4	495x495x95	G4	ISO Coarse %70	1,90	3000	65	D
KF-KM-ZX-495/624/95-G4	495x624x95	G4	ISO Coarse %70	2,40	3750	65	D

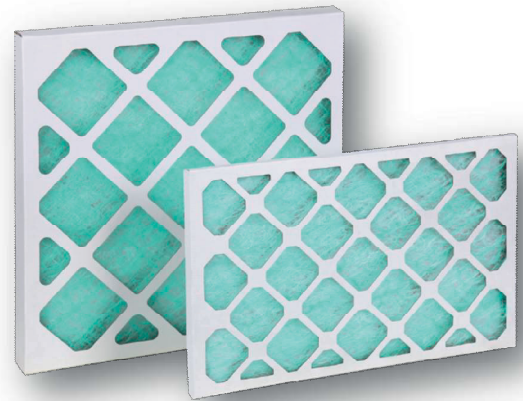
PANSET KC

Disposable Panel Filter

Special Features

Product Code:	KF-KC-LX
Frame:	Water Resistant Craft Cardboard
Filter Media:	Glass Fiber
Efficiency (EN779):	G2 / G3
Filter Class (ISO 16890):	ISO Coarse 50% / ISO Coarse 55%
Gasket:	Optional
Bonding Media:	Hotmelt

Final Pressure Drop:	250 Pa
Max. Temperature:	80°C

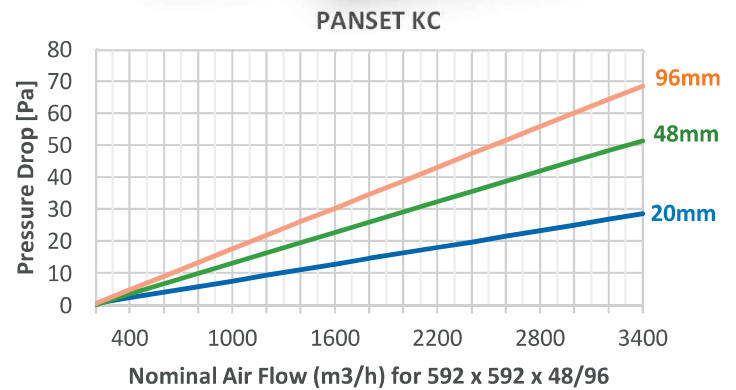


Applications

- Primary filter for air conditioning systems and used as air intake filters for compressors.

Advantages

- Water resistant disposable cardboard frame
- Economic operation and high filtration surface
- Robust construction for reliable operation
- High dust holding capacity, low pressure drop
- Compact, rigid construction for rapid installation



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
KF-KC-LX-289/595/20-G2	289x595x20	G2	ISO Coarse %30	0,17	1700	25	D
KF-KC-LX-495/595/20-G2	495x595x20	G2	ISO Coarse %30	0,29	2500	25	D
KF-KC-LX-595/595/20-G2	595x595x20	G2	ISO Coarse %30	0,35	3400	25	D
KF-KC-LX-495/495/20-G2	495x495x20	G2	ISO Coarse %30	0,25	2400	25	D
KF-KC-LX-495/624/20-G2	495x624x20	G2	ISO Coarse %30	0,31	3000	25	D
KF-KC-LX-289/595/48-G3	289x595x48	G3	ISO Coarse %40	0,17	1700	45	D
KF-KC-LX-495/595/48-G3	495x595x48	G3	ISO Coarse %40	0,29	2500	45	D
KF-KC-LX-595/595/48-G3	595x595x48	G3	ISO Coarse %40	0,35	3400	45	D
KF-KC-LX-495/495/48-G3	495x495x48	G3	ISO Coarse %40	0,25	2400	45	D
KF-KC-LX-495/624/48-G3	495x624x48	G3	ISO Coarse %40	0,31	3000	45	D
KF-KC-LX-289/595/96-G4	289x595x96	G4	ISO Coarse %60	0,17	1700	60	D
KF-KC-LX-495/595/96-G4	495x595x96	G4	ISO Coarse %60	0,29	2500	60	D
KF-KC-LX-595/595/96-G4	595x595x96	G4	ISO Coarse %60	0,35	3400	60	D
KF-KC-LX-495/495/96-G4	495x495x96	G4	ISO Coarse %60	0,25	2400	60	D
KF-KC-LX-495/624/96-G4	495x624x96	G4	ISO Coarse %60	0,31	3000	60	D

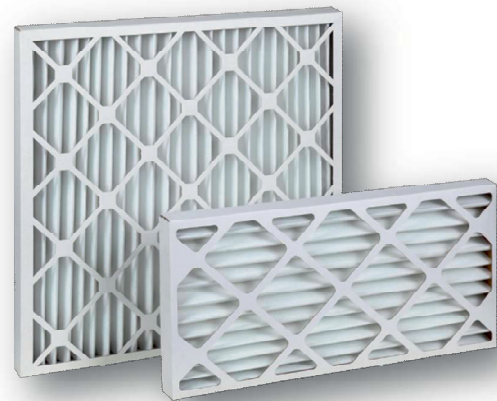
PANPLEAT KH

Pleated Panel Filter

Special Features

Product Code:	KF-KH-MX
Frame:	Water Resistant Craft Cardboard
Filter Media:	Self Support Synthetic Fiber
Efficiency (EN779):	G4
Filter Class (ISO 16890):	ISO Coarse 70%
Gasket:	Optional
Bonding Media:	Hotmelt
Surface Mesh:	Metal free

Final Pressure Drop:	250 Pa
Max. Temperature:	80°C

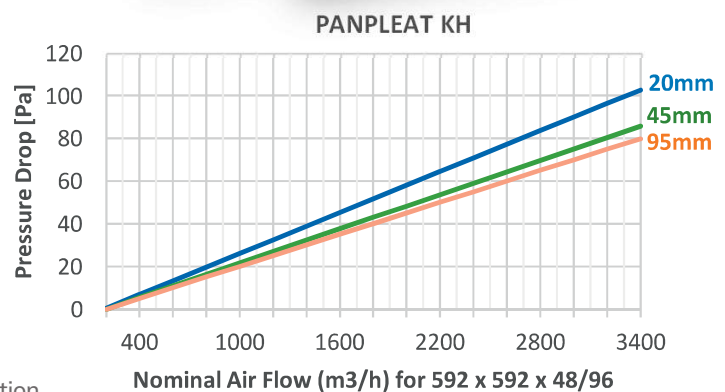


Applications

- Primary filter for air conditioning systems and used as prefilters before fine filters.

Advantages

- 100% Incineratable, non-corrosive
- Economic operation and high filtration surface
- High dust holding capacity, low pressure drop
- Excellent mechanical resistance with self support media
- Water resistant cardboard frame with metal free construction



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
KF-KH-MX-289/595/20-G4	289x595x20	G4	ISO Coarse %70	0,24	1700	90	D
KF-KH-MX-495/595/20-G4	495x595x20	G4	ISO Coarse %70	0,42	2500	90	D
KF-KH-MX-595/595/20-G4	595x595x20	G4	ISO Coarse %70	0,50	3400	90	D
KF-KH-MX-495/495/20-G4	495x495x20	G4	ISO Coarse %70	0,35	2400	90	D
KF-KH-MX-495/624/20-G4	495x624x20	G4	ISO Coarse %70	0,44	3000	90	D
KF-KH-MX-289/595/45-G4	289x595x45	G4	ISO Coarse %70	0,60	1700	75	D
KF-KH-MX-495/595/45-G4	495x595x45	G4	ISO Coarse %70	1,00	2500	75	D
KF-KH-MX-595/595/45-G4	595x595x45	G4	ISO Coarse %70	1,20	3400	75	D
KF-KH-MX-495/495/45-G4	495x495x45	G4	ISO Coarse %70	0,85	2400	75	D
KF-KH-MX-495/624/45-G4	495x624x45	G4	ISO Coarse %70	1,10	3000	75	D
KF-KH-MX-289/595/95-G4	289x595x95	G4	ISO Coarse %70	1,30	1700	70	D
KF-KH-MX-495/595/95-G4	495x595x95	G4	ISO Coarse %70	2,20	2500	70	D
KF-KH-MX-595/595/95-G4	595x595x95	G4	ISO Coarse %70	2,60	3400	70	D
KF-KH-MX-495/495/95-G4	495x495x95	G4	ISO Coarse %70	1,85	3000	70	D
KF-KH-MX-495/624/95-G4	495x624x95	G4	ISO Coarse %70	2,35	3750	70	D

DURAPAN ZX

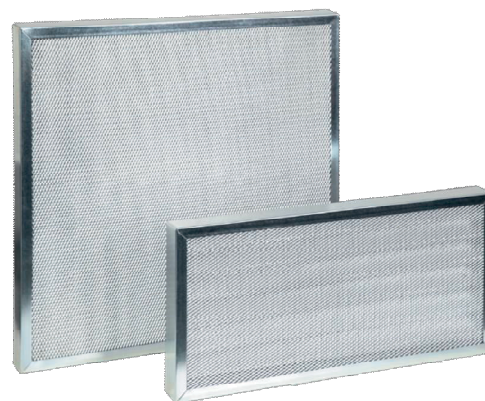
Kitchen Hood Filter



Special Features

Product Code:	MK-GA-ZX
Frame:	Galvanized Steel
Filter Media:	Aluminium Extended Mesh
Efficiency (EN779):	G2
Filter Class (ISO 16890):	ISO Coarse 50%
Gasket:	Optional
Bonding Media:	-
Surface Mesh:	Both Side

Final Pressure Drop:	250 Pa
Max. Temperature:	200°C

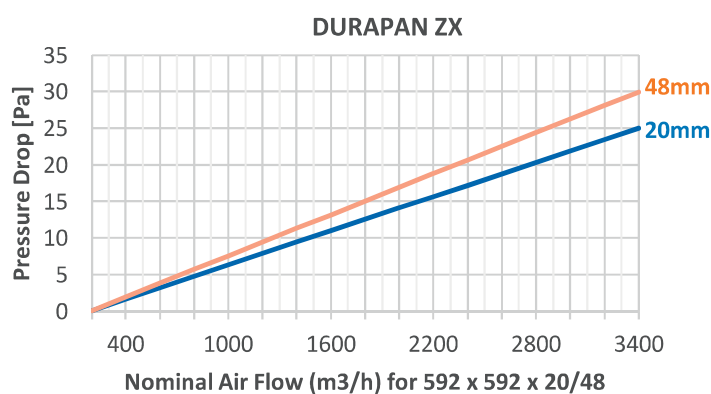


Applications

- Kitchen extract systems, pre-filter for air conditioning systems for grease elimination.

Advantages

- Robust construction for reliable operation
- High operation temperature
- Ideal for kitchen hood exhaust system
- Handles and drain holes can be added.
- Can be cleaned in dishwasher or pressure washer



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
MK-GA-ZX-287/287/20-G2	287x287x20	G2	ISO Coarse %40	0,12	850	25	D
MK-GA-ZX-400/500/20-G2	400x500x20	G2	ISO Coarse %40	0,35	1850	25	D
MK-GA-ZX-495/495/20-G2	495x495x20	G2	ISO Coarse %40	0,45	2400	25	D
MK-GA-ZX-495/620/20-G2	495x620x20	G2	ISO Coarse %40	0,55	3000	25	D
MK-GA-ZX-287/592/20-G2	287x592x20	G2	ISO Coarse %40	0,35	1700	25	D
MK-GA-ZX-490/592/20-G2	490x592x20	G2	ISO Coarse %40	0,55	2500	25	D
MK-GA-ZX-592/592/20-G2	592x592x20	G2	ISO Coarse %40	0,60	3400	25	D
MK-GA-ZX-287/287/48-G2	287x287x48	G2	ISO Coarse %40	0,12	850	30	D
MK-GA-ZX-400/500/48-G2	400x500x48	G2	ISO Coarse %40	0,35	1850	30	D
MK-GA-ZX-495/495/48-G2	495x495x48	G2	ISO Coarse %40	0,45	2400	30	D
MK-GA-ZX-495/648/48-G2	495x648x48	G2	ISO Coarse %40	0,55	3000	30	D
MK-GA-ZX-287/592/48-G2	287x592x48	G2	ISO Coarse %40	0,35	1700	30	D
MK-GA-ZX-490/592/48-G2	490x592x48	G2	ISO Coarse %40	0,55	2500	30	D
MK-GA-ZX-592/592/48-G2	592x592x48	G2	ISO Coarse %40	0,60	3400	30	D

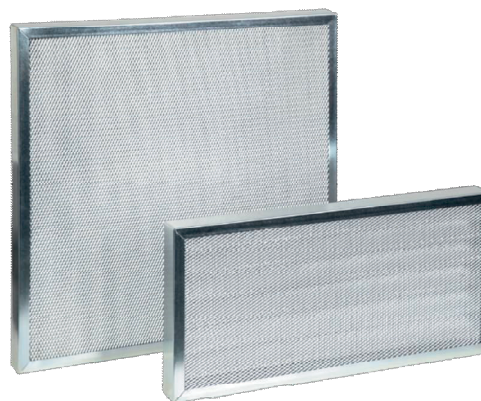
DURAPAN DX

Kitchen Hood Filter



Special Features

Product Code:	MK-GG-DX
Frame:	Aluminium ,Galvanized Steel or Stainless Steel
Filter Media:	Multilayer of aluminium , Galvanized or Stainless Steel Knitted Mesh
Efficiency (EN779):	G2
Filter Class (ISO 16890):	ISO Coarse 50%
Surface Mesh:	Both Side
Final Pressure Drop:	250 Pa
Max. Temperature:	200°C



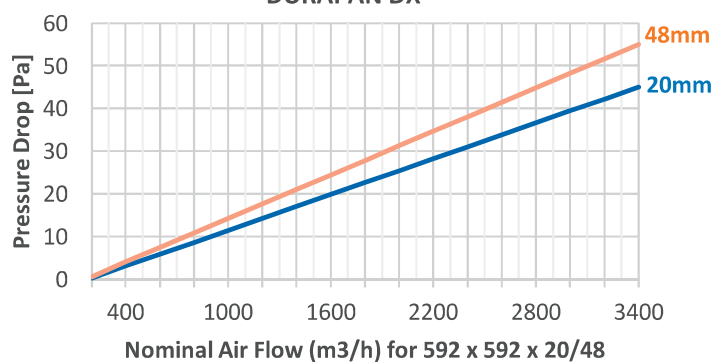
Applications

- Pre-filter in air conditioning systems for coarse dust removal, grease eliminator for kitchen extract systems

Advantages

- Robust construction for reliable operation
- Suitable for high air flow condition
- Multilayer of mesh offers high efficiency
- Handles and drain holes can be added.
- Can be cleaned in dishwasher or pressure washer

DURAPAN DX



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
MK-GG-DX-287/287/20-G2	287x287x20	G2	ISO Coarse %45	0,12	850	45	D
MK-GG-DX-400/500/20-G2	400x500x20	G2	ISO Coarse %45	0,35	1850	45	D
MK-GG-DX-495/495/20-G2	495x495x20	G2	ISO Coarse %45	0,45	2400	45	D
MK-GG-DX-495/620/20-G2	495x620x20	G2	ISO Coarse %45	0,55	3000	45	D
MK-GG-DX-287/592/20-G2	287x592x20	G2	ISO Coarse %45	0,35	1700	45	D
MK-GG-DX-490/592/20-G2	490x592x20	G2	ISO Coarse %45	0,55	2500	45	D
MK-GG-DX-592/592/20-G2	592x592x20	G2	ISO Coarse %45	0,60	3400	45	D
MK-GG-DX-287/287/48-G2	287x287x48	G2	ISO Coarse %50	0,12	850	55	D
MK-GG-DX-400/500/48-G2	400x500x48	G2	ISO Coarse %50	0,35	1850	55	D
MK-GG-DX-495/495/48-G2	495x495x48	G2	ISO Coarse %50	0,45	2400	55	D
MK-GG-DX-495/648/48-G2	495x648x48	G2	ISO Coarse %50	0,55	3000	55	D
MK-GG-DX-287/592/48-G2	287x592x48	G2	ISO Coarse %50	0,35	1700	55	D
MK-GG-DX-490/592/48-G2	490x592x48	G2	ISO Coarse %50	0,55	2500	55	D
MK-GG-DX-592/592/48-G2	592x592x48	G2	ISO Coarse %50	0,60	3400	55	D

DURABAG GS

Multi Pocket Bag Filter - G4



Special Features

Product Code:	TF-GSH / GSL
Frame:	Galvanized Steel / Plastic
Filter Media:	Synthetic Fiber
Efficiency (EN779):	G3 / G4
Filter Class (ISO 16890):	ISO Coarse 50% - ISO Coarse 60%
Gasket:	Optional
Welding:	Ultrasonic
Frame thickness:	20mm / 25mm

Final Pressure Drop:	250 Pa
Max. Temperature:	80°C

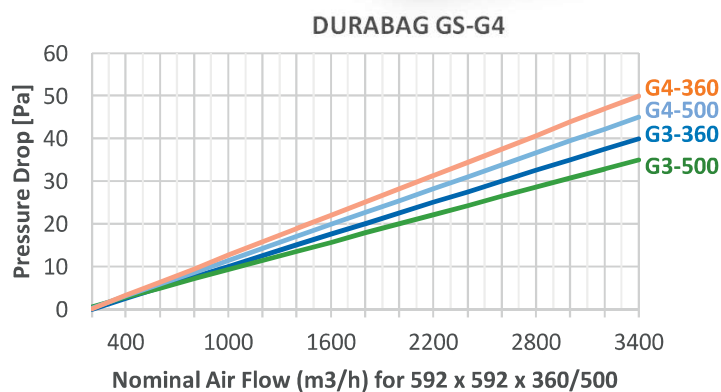


Applications

- Primary filter for general air conditioning and ventilation systems

Advantages

- Robust construction for reliable operation
- Optimized media surface by conical pocket shape
- Leak free ultrasonic welded pockets
- Low pressure drop, high dust holding capacity
- Customised sizes can be produced



Product Code	Dimensions (mm)	Pockets	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
TF-GSH-287/592/360-3-G3	287x592x360	3	G3	ISO Coarse %50	1,50	1700	40
TF-GSH-490/592/360-5-G3	490x592x360	5	G3	ISO Coarse %50	2,50	2800	40
TF-GSH-592/592/360-6-G3	592x592x360	6	G3	ISO Coarse %50	3,00	3400	40
TF-GSH-287/592/500-3-G3	287x592x500	3	G3	ISO Coarse %50	2,10	1700	35
TF-GSH-490/592/500-5-G3	490x592x500	5	G3	ISO Coarse %50	3,50	2800	35
TF-GSH-592/592/500-6-G3	592x592x500	6	G3	ISO Coarse %50	4,20	3400	35
TF-GSH-287/592/600-3-G3	287x592x600	3	G3	ISO Coarse %50	2,50	1700	30
TF-GSH-490/592/600-5-G3	490x592x600	5	G3	ISO Coarse %50	4,20	2800	30
TF-GSH-592/592/600-6-G3	592x592x600	6	G3	ISO Coarse %50	5,00	3400	30
TF-GSH-287/592/360-3-G4	287x592x360	3	G4	ISO Coarse %65	1,50	1700	50
TF-GSH-490/592/360-5-G4	490x592x360	5	G4	ISO Coarse %65	2,50	2800	50
TF-GSH-592/592/360-6-G4	592x592x360	6	G4	ISO Coarse %65	3,00	3400	50
TF-GSH-287/592/500-3-G4	287x592x500	3	G4	ISO Coarse %65	2,10	1700	45
TF-GSH-490/592/500-5-G4	490x592x500	5	G4	ISO Coarse %65	3,50	2800	45
TF-GSH-592/592/500-6-G4	592x592x500	6	G4	ISO Coarse %65	4,20	3400	45
TF-GSH-287/592/600-3-G4	287x592x600	3	G4	ISO Coarse %65	2,50	1700	40
TF-GSH-490/592/600-5-G4	490x592x600	5	G4	ISO Coarse %65	4,20	2800	40
TF-GSH-592/592/600-6-G4	592x592x600	6	G4	ISO Coarse %65	5,00	3400	40

DURABAG GS

Multi Pocket Bag Filter - M5



Special Features

Product Code:	TF-GHH / GHL
Frame:	Galvanized Steel / Plastic
Filter Media:	Synthetic Fiber
Efficiency (EN779):	M5
Filter Class (ISO 16890):	ISO Coarse 80%
Gasket:	Optional
Welding:	Ultrasonic
Frame thickness:	20mm / 25mm

Final Pressure Drop:	250 Pa
Max. Temperature:	80°C

Applications

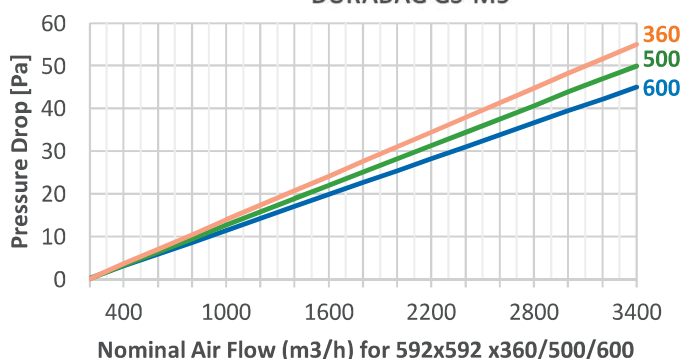
- Primary filter for general air conditioning and ventilation systems

Advantages

- Robust construction for reliable operation
- Optimized media surface by conical pocket shape
- Leak free ultrasonic welded pockets
- Low pressure drop, high dust holding capacity
- Customised sizes can be produced



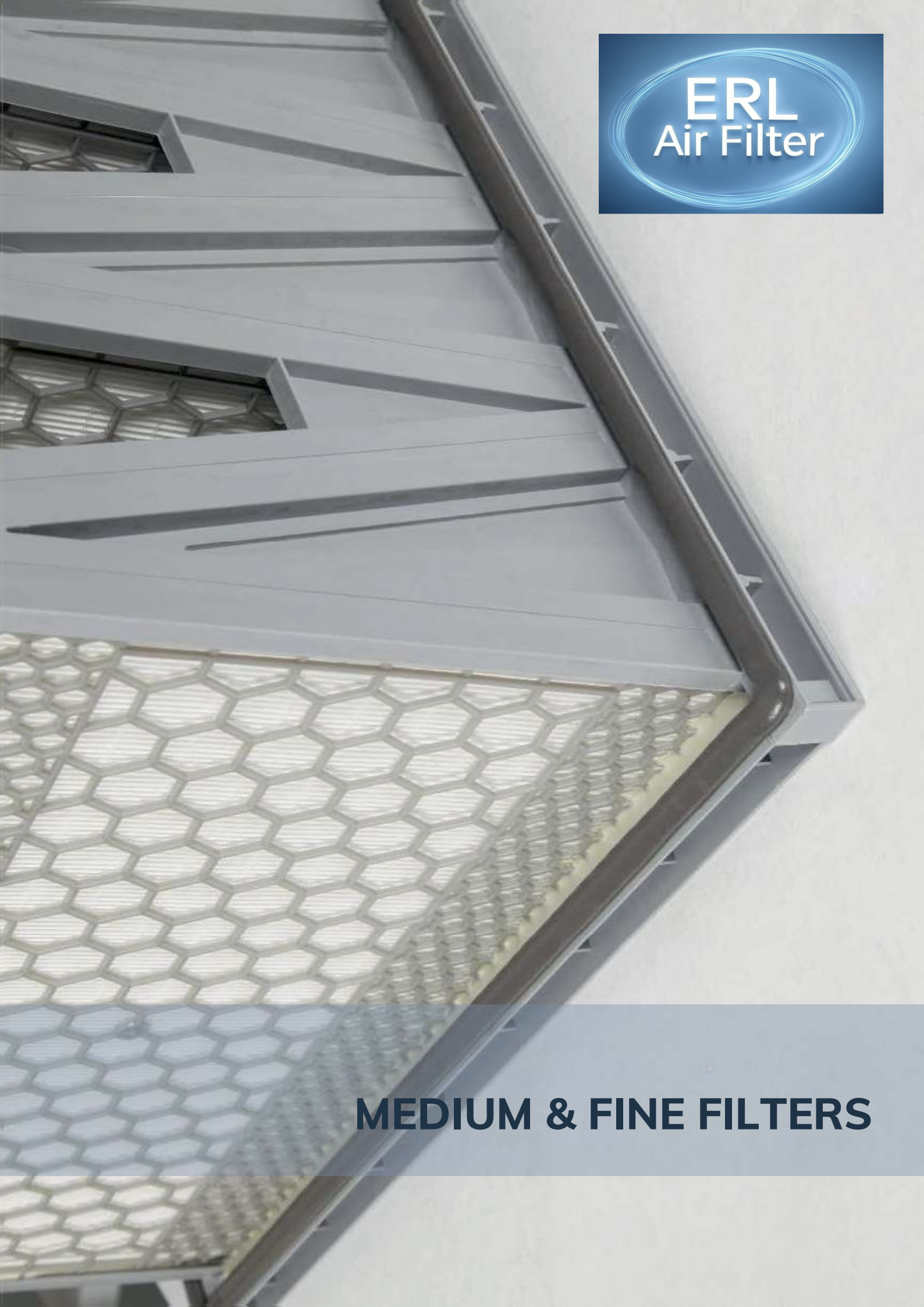
DURABAG GS-M5



Product Code	Dimensions (mm)	Pockets	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
TF-GHH-287/592/360-3-M5	287x592x360	3	M5	ISO Coarse %80	1,50	1700	55
TF-GHH-490/592/360-5-M5	490x592x360	5	M5	ISO Coarse %80	2,50	2800	55
TF-GHH-592/592/360-6-M5	592x592x360	6	M5	ISO Coarse %80	3,00	3400	55
TF-GHH-287/592/500-3-M5	287x592x500	3	M5	ISO Coarse %80	2,10	1700	50
TF-GHH-490/592/500-5-M5	490x592x500	5	M5	ISO Coarse %80	3,50	2800	50
TF-GHH-592/592/500-6-M5	592x592x500	6	M5	ISO Coarse %80	4,20	3400	50
TF-GHH-287/592/600-3-M5	287x592x600	3	M5	ISO Coarse %80	2,50	1700	45
TF-GHH-490/592/600-5-M5	490x592x600	5	M5	ISO Coarse %80	4,20	2800	45
TF-GHH-592/592/600-6-M5	592x592x600	6	M5	ISO Coarse %80	5,00	3400	45



ERL
Air Filter



MEDIUM & FINE FILTERS

DURABAG GT

Rigid Pocket Bag Filter



Special Features

Product Code:	TF-GTH / GTL
Frame:	Galvanized Steel / Plastic
Filter Media:	Synthetic Fiber - Rigid Pocket
Efficiency (EN779):	M5
Filter Class (ISO 16890):	ISO Coarse 60%-ISO ePM10 %50
Gasket:	Optional
Welding:	Ultrasonic
Frame thickness:	20mm / 25mm

Final Pressure Drop:	250 Pa
Max. Temperature:	80°C

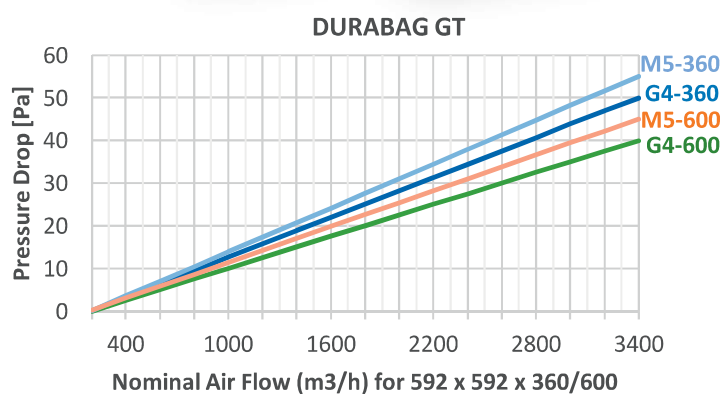


Applications

- Primary filter for general air conditioning, ventilation systems and gas turbine air intake systems

Advantages

- Robust construction for reliable operation
- Durable rigid self-supporting pockets
- Leak free ultrasonic welded pockets
- Low pressure drop, high dust holding capacity
- Customised sizes can be produced



Product Code	Dimensions (mm)	Pockets	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
TF-GTH-287/592/360-3-G4	287x592x360	3	G4	ISO Coarse %60	1,20	1700	50
TF-GTH-287/592/360-4-G4	287x592x360	4	G4	ISO Coarse %60	1,60	1700	45
TF-GTH-592/592/360-6-G4	592x592x360	6	G4	ISO Coarse %60	2,50	3400	50
TF-GTH-592/592/360-8-G4	592x592x360	8	G4	ISO Coarse %60	3,30	3400	45
TF-GTH-287/592/600-3-G4	287x592x600	3	G4	ISO Coarse %60	2,10	1700	45
TF-GTH-287/592/600-4-G4	287x592x600	4	G4	ISO Coarse %60	2,80	1700	40
TF-GTH-592/592/600-6-G4	592x592x600	6	G4	ISO Coarse %60	4,20	3400	45
TF-GTH-592/592/600-8-G4	592x592x600	8	G4	ISO Coarse %60	5,60	3400	40
TF-GTH-287/592/360-3-M5	287x592x360	3	M5	ISO ePM10 %50	1,20	1700	55
TF-GTH-287/592/360-4-M5	287x592x360	4	M5	ISO ePM10 %50	1,60	1700	50
TF-GTH-592/592/360-6-M5	592x592x360	6	M5	ISO ePM10 %50	2,50	3400	55
TF-GTH-592/592/360-8-M5	592x592x360	8	M5	ISO ePM10 %50	3,30	3400	50
TF-GTH-287/592/600-3-M5	287x592x600	3	M5	ISO ePM10 %50	2,10	1700	50
TF-GTH-287/592/600-4-M5	287x592x600	4	M5	ISO ePM10 %50	2,80	1700	45
TF-GTH-592/592/600-6-M5	592x592x600	6	M5	ISO ePM10 %50	4,20	3400	50
TF-GTH-592/592/600-8-M5	592x592x600	8	M5	ISO ePM10 %50	5,60	3400	45

FINEBAG GS

Multi Pocket Bag Filter - M5



Special Features

Product Code:	TF-GSH / GSL
Frame:	Galvanized Steel
Filter Media:	Synthetic Fiber
Efficiency (EN779):	M5
Filter Class (ISO 16890):	ISO ePM10 55%
Gasket:	Optional
Welding:	Ultrasonic
Frame thickness:	20mm / 25mm

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

Applications

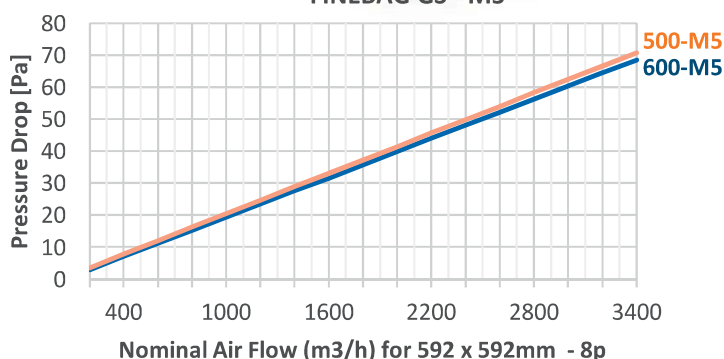
- Separation of particulate for HVAC systems and pre-filtration of absolute filters.

Advantages

- Robust metal header frame for reliable operation
- Optimized media surface by conical pocket shape
- Leak free ultrasonic welded pockets
- High dust holding capacity, low initial pressure drop
- Comprehensive range of standard sizes



FINEBAG GS - M5



Product Code	Dimensions (mm)	Pockets	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
TF-GSH-287/287/500-3-M5	287x287x500	3	M5	ISO ePM10 55%	1,10	560	50
TF-GSH-287/287/500-4-M5	287x287x500	4	M5	ISO ePM10 55%	1,40	560	40
TF-GSH-287/592/500-3-M5	287x592x500	3	M5	ISO ePM10 55%	2,00	1125	50
TF-GSH-287/592/500-4-M5	287x592x500	4	M5	ISO ePM10 55%	2,70	1125	40
TF-GSH-490/592/500-5-M5	490x592x500	5	M5	ISO ePM10 55%	3,40	1870	50
TF-GSH-490/592/500-6-M5	490x592x500	6	M5	ISO ePM10 55%	4,10	1870	40
TF-GSH-592/592/500-6-M5	592x592x500	6	M5	ISO ePM10 55%	4,10	2250	50
TF-GSH-592/592/500-8-M5	592x592x500	8	M5	ISO ePM10 55%	5,40	2250	40
TF-GSH-287/287/600-3-M5	287x287x600	3	M5	ISO ePM10 55%	1,30	640	55
TF-GSH-287/287/600-4-M5	287x287x600	4	M5	ISO ePM10 55%	1,70	640	50
TF-GSH-287/592/600-3-M5	287x592x600	3	M5	ISO ePM10 55%	2,40	1275	55
TF-GSH-287/592/600-4-M5	287x592x600	4	M5	ISO ePM10 55%	3,30	1275	50
TF-GSH-490/592/600-5-M5	490x592x600	5	M5	ISO ePM10 55%	4,10	2050	55
TF-GSH-490/592/600-6-M5	490x592x600	6	M5	ISO ePM10 55%	4,90	2050	50
TF-GSH-592/592/600-6-M5	592x592x600	6	M5	ISO ePM10 55%	4,90	2550	55
TF-GSH-592/592/600-8-M5	592x592x600	8	M5	ISO ePM10 55%	6,50	2550	50

FINEBAG GS

Multi Pocket Bag Filter - M6



Special Features

Product Code:	TF-GSH / GSL
Frame:	Galvanized Steel
Filter Media:	Synthetic Fiber
Efficiency (EN779):	M6
Filter Class (ISO 16890):	ISO ePM10 65%
Gasket:	Optional
Welding:	Ultrasonic
Frame thickness:	20mm / 25mm

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

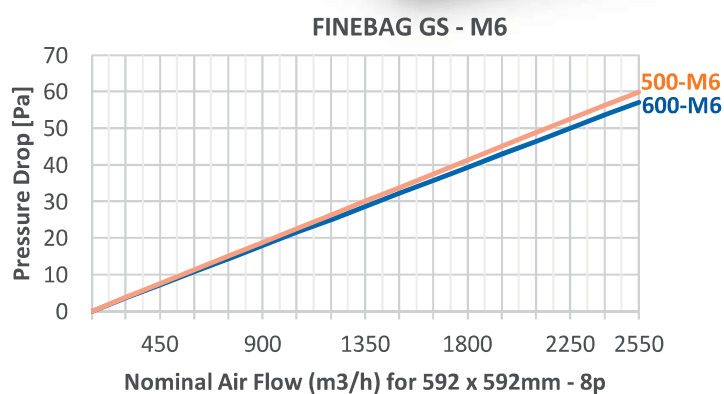


Applications

- Separation of particulate for HVAC systems and pre-filtration of absolute filters.

Advantages

- Robust metal header frame for reliable operation
- Optimized media surface by conical pocket shape
- Leak free ultrasonic welded pockets
- High dust holding capacity, low initial pressure drop
- Comprehensive range of standard sizes



Product Code	Dimensions (mm)	Pockets	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
TF-GSH-287/287/500-3-M6	287x287x500	3	M6	ISO ePM10 %65	1,10	560	60
TF-GSH-287/287/500-4-M6	287x287x500	4	M6	ISO ePM10 %65	1,40	560	50
TF-GSH-287/592/500-3-M6	287x592x500	3	M6	ISO ePM10 %65	2,00	1125	60
TF-GSH-287/592/500-4-M6	287x592x500	4	M6	ISO ePM10 %65	2,70	1125	50
TF-GSH-490/592/500-5-M6	490x592x500	5	M6	ISO ePM10 %65	3,40	1870	60
TF-GSH-490/592/500-6-M6	490x592x500	6	M6	ISO ePM10 %65	4,10	1870	50
TF-GSH-592/592/500-6-M6	592x592x500	6	M6	ISO ePM10 %65	4,10	2250	60
TF-GSH-592/592/500-8-M6	592x592x500	8	M6	ISO ePM10 %65	5,40	2250	50
TF-GSH-287/287/600-3-M6	287x287x600	3	M6	ISO ePM10 %65	1,30	640	70
TF-GSH-287/287/600-4-M6	287x287x600	4	M6	ISO ePM10 %65	1,70	640	60
TF-GSH-287/592/600-3-M6	287x592x600	3	M6	ISO ePM10 %65	2,40	1275	70
TF-GSH-287/592/600-4-M6	287x592x600	4	M6	ISO ePM10 %65	3,30	1275	60
TF-GSH-490/592/600-5-M6	490x592x600	5	M6	ISO ePM10 %65	4,10	2050	70
TF-GSH-490/592/600-6-M6	490x592x600	6	M6	ISO ePM10 %65	4,90	2050	60
TF-GSH-592/592/600-6-M6	592x592x600	6	M6	ISO ePM10 %65	4,90	2550	70
TF-GSH-592/592/600-8-M6	592x592x600	8	M6	ISO ePM10 %65	6,50	2550	60

FINEBAG GS

Multi Pocket Bag Filter - F7



Special Features

Product Code:	TF-GSH / GSL
Frame:	Galvanized Steel
Filter Media:	Synthetic Fiber
Efficiency (EN779):	F7
Filter Class (ISO 16890):	ISO ePM2,5 65%
Gasket:	Optional
Welding:	Ultrasonic
Frame thickness:	20mm / 25mm

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

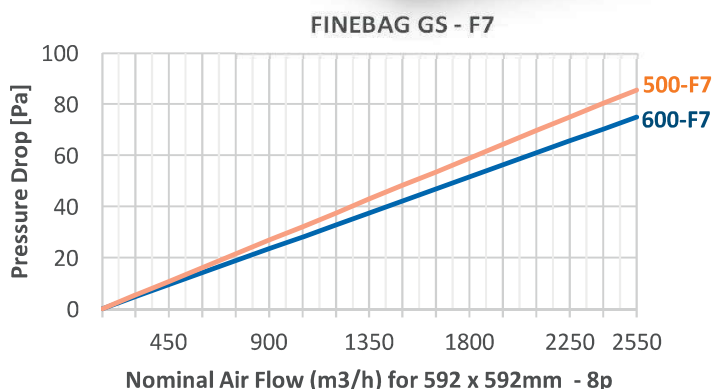


Applications

- Separation of fine particulate for HVAC systems and pre-filtration of absolute filters.

Advantages

- Robust metal header frame for reliable operation
- Optimized media surface by conical pocket shape
- Leak free ultrasonic welded pockets
- High dust holding capacity, low initial pressure drop
- Comprehensive range of standard sizes



Product Code	Dimensions (mm)	Pockets	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
TF-GSH-287/287/500-3-F7	287x287x500	3	F7	ISO ePM2,5 %65	1,10	560	85
TF-GSH-287/287/500-4-F7	287x287x500	4	F7	ISO ePM2,5 %65	1,40	560	75
TF-GSH-287/592/500-3-F7	287x592x500	3	F7	ISO ePM2,5 %65	2,00	1125	85
TF-GSH-287/592/500-4-F7	287x592x500	4	F7	ISO ePM2,5 %65	2,70	1125	75
TF-GSH-490/592/500-5-F7	490x592x500	5	F7	ISO ePM2,5 %65	3,40	1870	85
TF-GSH-490/592/500-6-F7	490x592x500	6	F7	ISO ePM2,5 %65	4,10	1870	75
TF-GSH-592/592/500-6-F7	592x592x500	6	F7	ISO ePM2,5 %65	4,10	2250	85
TF-GSH-592/592/500-8-F7	592x592x500	8	F7	ISO ePM2,5 %65	5,40	2250	75
TF-GSH-287/287/600-3-F7	287x287x600	3	F7	ISO ePM2,5 %65	1,30	640	85
TF-GSH-287/287/600-4-F7	287x287x600	4	F7	ISO ePM2,5 %65	1,70	640	75
TF-GSH-287/592/600-3-F7	287x592x600	3	F7	ISO ePM2,5 %65	2,40	1275	85
TF-GSH-287/592/600-4-F7	287x592x600	4	F7	ISO ePM2,5 %65	3,30	1275	75
TF-GSH-490/592/600-5-F7	490x592x600	5	F7	ISO ePM2,5 %65	4,10	2050	85
TF-GSH-490/592/600-6-F7	490x592x600	6	F7	ISO ePM2,5 %65	4,90	2050	75
TF-GSH-592/592/600-6-F7	592x592x600	6	F7	ISO ePM2,5 %65	4,90	2550	85
TF-GSH-592/592/600-8-F7	592x592x600	8	F7	ISO ePM2,5 %65	6,50	2550	75

FINEBAG GS

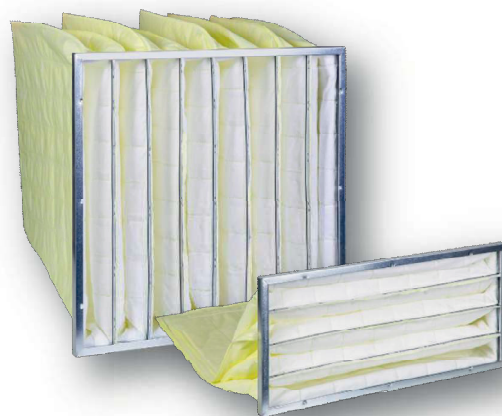
Multi Pocket Bag Filter - F8



Special Features

Product Code:	TF-GSH / GSL
Frame:	Galvanized Steel
Filter Media:	Synthetic Fiber
Efficiency (EN779):	F8
Filter Class (ISO 16890):	ISO ePM1 70%
Gasket:	Optional
Welding:	Ultrasonic
Frame thickness:	20mm / 25mm

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

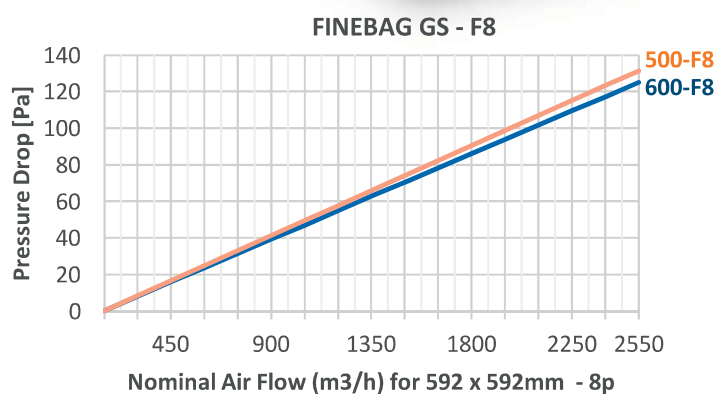


Applications

- Separation of fine particulate for HVAC systems and pre-filtration of absolute filters.

Advantages

- Robust metal header frame for reliable operation
- Optimized media surface by conical pocket shape
- Leak free ultrasonic welded pockets
- High dust holding capacity, low initial pressure drop
- Comprehensive range of standard sizes



Product Code	Dimensions (mm)	Pockets	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
TF-GSH-287/287/500-3-F8	287x287x500	3	F8	ISO ePM1 %70	1,10	560	125
TF-GSH-287/287/500-4-F8	287x287x500	4	F8	ISO ePM1 %70	1,40	560	115
TF-GSH-287/592/500-3-F8	287x592x500	3	F8	ISO ePM1 %70	2,00	1125	125
TF-GSH-287/592/500-4-F8	287x592x500	4	F8	ISO ePM1 %70	2,70	1125	115
TF-GSH-490/592/500-5-F8	490x592x500	5	F8	ISO ePM1 %70	3,40	1870	125
TF-GSH-490/592/500-6-F8	490x592x500	6	F8	ISO ePM1 %70	4,10	1870	115
TF-GSH-592/592/500-6-F8	592x592x500	6	F8	ISO ePM1 %70	4,10	2250	125
TF-GSH-592/592/500-8-F8	592x592x500	8	F8	ISO ePM1 %70	5,40	2250	115
TF-GSH-287/287/600-3-F8	287x287x600	3	F8	ISO ePM1 %70	1,30	640	140
TF-GSH-287/287/600-4-F8	287x287x600	4	F8	ISO ePM1 %70	1,70	640	125
TF-GSH-287/592/600-3-F8	287x592x600	3	F8	ISO ePM1 %70	2,40	1275	140
TF-GSH-287/592/600-4-F8	287x592x600	4	F8	ISO ePM1 %70	3,30	1275	125
TF-GSH-490/592/600-5-F8	490x592x600	5	F8	ISO ePM1 %70	4,10	2050	140
TF-GSH-490/592/600-6-F8	490x592x600	6	F8	ISO ePM1 %70	4,90	2050	125
TF-GSH-592/592/600-6-F8	592x592x600	6	F8	ISO ePM1 %70	4,90	2550	140
TF-GSH-592/592/600-8-F8	592x592x600	8	F8	ISO ePM1 %70	6,50	2550	125

ULTRABAG GC

Multi Pocket Bag Filter - Fiber Glass

ERL
Air Filter

Special Features

Product Code:	TF-GCH / GCL
Frame:	Galvanized Steel
Filter Media:	Glass Fiber
Efficiency (EN779):	M5-M6-F7-F8
Filter Class (ISO 16890):	ISO ePM10 55%-ISO ePM1 80%
Gasket:	Optional
Welding:	Sewn
Frame thickness:	20mm / 25mm

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

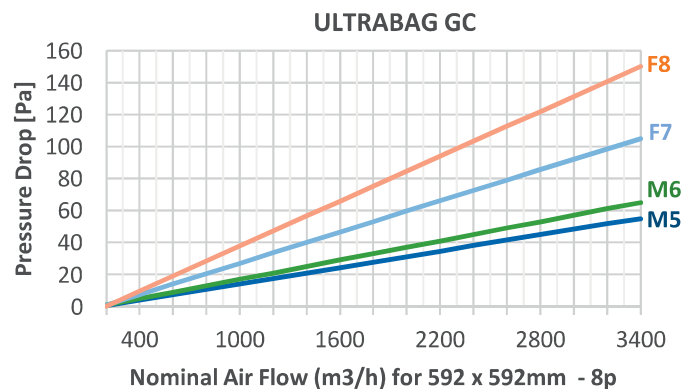


Applications

- Separation of fine particulate for HVAC systems and pre-filtration of absolute filters.

Advantages

- Robust plastic header frame for reliable operation
- Progressively dense microfiberglass media
- Unaffected by moisture and humidity
- High dust holding capacity, low initial pressure drop
- Comprehensive range of standard sizes



Product Code	Dimensions (mm)	Pockets	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)
TF-GCH-592/592/535-10-M5	592x592x535	10	M5	ISO ePM10 55%	6,50	3400	55
TF-GCH-592/492/535-8-M5	592x492x535	8	M5	ISO ePM10 55%	5,00	2800	55
TF-GCH-592/287/535-5-M5	592x287x535	5	M5	ISO ePM10 55%	3,20	1700	55
TF-GCH-592/592/535-8-M5	592x592x535	8	M5	ISO ePM10 55%	5,00	3400	60
TF-GCH-592/492/535-6-M5	592x492x535	6	M5	ISO ePM10 55%	3,75	2800	60
TF-GCH-592/287/535-4-M5	592x287x535	4	M5	ISO ePM10 55%	2,50	1700	60
TF-GCH-592/592/635-10-M5	592x592x635	10	M5	ISO ePM10 55%	7,80	3400	50
TF-GCH-592/492/635-8-M5	592x492x635	8	M5	ISO ePM10 55%	6,00	2800	50
TF-GCH-592/287/635-5-M5	592x287x635	5	M5	ISO ePM10 55%	3,90	1700	50
TF-GCH-592/592/635-8-M5	592x592x635	8	M5	ISO ePM10 55%	6,00	3400	55
TF-GCH-592/492/635-6-M5	592x492x635	6	M5	ISO ePM10 55%	4,50	2800	55
TF-GCH-592/287/635-4-M5	592x287x635	4	M5	ISO ePM10 55%	3,00	1700	55

ULTRABAG GC

Multi Pocket Bag Filter - Fiber Glass



Ürün Kodu	Ölçüler (mm)	Cep Sayısı	EN 779:2012 Verimi	ISO 16890 Sınıfı	Yüzey Alanı (m²)	Debi (m³/h)	Basınç Düşümü (Pa)
TF-GCH-592/592/535-10-M6	592x592x535	10	M6	ISO ePM10 65%	6,50	3400	65
TF-GCH-592/492/535-8-M6	592x492x535	8	M6	ISO ePM10 65%	5,00	2800	65
TF-GCH-592/287/535-5-M6	592x287x535	5	M6	ISO ePM10 65%	3,20	1700	65
TF-GCH-592/592/535-8-M6	592x592x535	8	M6	ISO ePM10 65%	5,00	3400	75
TF-GCH-592/492/535-6-M6	592x492x535	6	M6	ISO ePM10 65%	3,75	2800	75
TF-GCH-592/287/535-4-M6	592x287x535	4	M6	ISO ePM10 65%	2,50	1700	75
TF-GCH-592/592/635-10-M6	592x592x635	10	M6	ISO ePM10 65%	7,80	3400	55
TF-GCH-592/492/635-8-M6	592x492x635	8	M6	ISO ePM10 65%	6,00	2800	55
TF-GCH-592/287/635-5-M6	592x287x635	5	M6	ISO ePM10 65%	3,90	1700	55
TF-GCH-592/592/635-8-M6	592x592x635	8	M6	ISO ePM10 65%	6,00	3400	65
TF-GCH-592/492/635-6-M6	592x492x635	6	M6	ISO ePM10 65%	4,50	2800	65
TF-GCH-592/287/635-4-M6	592x287x635	4	M6	ISO ePM10 65%	3,00	1700	65
TF-GCH-592/592/535-10-F7	592x592x535	10	F7	ISO ePM1 55%	6,50	3400	105
TF-GCH-592/492/535-8-F7	592x492x535	8	F7	ISO ePM1 55%	5,00	2800	105
TF-GCH-592/287/535-5-F7	592x287x535	5	F7	ISO ePM1 55%	3,20	1700	105
TF-GCH-592/592/535-8-F7	592x592x535	8	F7	ISO ePM1 55%	5,00	3400	100
TF-GCH-592/492/535-6-F7	592x492x535	6	F7	ISO ePM1 55%	3,75	2800	100
TF-GCH-592/287/535-4-F7	592x287x535	4	F7	ISO ePM1 55%	2,50	1700	100
TF-GCH-592/592/635-10-F7	592x592x635	10	F7	ISO ePM1 55%	7,80	3400	95
TF-GCH-592/492/635-8-F7	592x492x635	8	F7	ISO ePM1 55%	6,00	2800	95
TF-GCH-592/287/635-5-F7	592x287x635	5	F7	ISO ePM1 55%	3,90	1700	95
TF-GCH-592/592/635-8-F7	592x592x635	8	F7	ISO ePM1 55%	6,00	3400	90
TF-GCH-592/492/635-6-F7	592x492x635	6	F7	ISO ePM1 55%	4,50	2800	90
TF-GCH-592/287/635-4-F7	592x287x635	4	F7	ISO ePM1 55%	3,00	1700	90
TF-GCH-592/592/535-10-F8	592x592x535	10	F8	ISO ePM1 80%	6,50	3400	150
TF-GCH-592/492/535-8-F8	592x492x535	8	F8	ISO ePM1 80%	5,00	2800	150
TF-GCH-592/287/535-5-F8	592x287x535	5	F8	ISO ePM1 80%	3,20	1700	150
TF-GCH-592/592/535-8-F8	592x592x535	8	F8	ISO ePM1 80%	5,00	3400	160
TF-GCH-592/492/535-6-F8	592x492x535	6	F8	ISO ePM1 80%	3,75	2800	160
TF-GCH-592/287/535-4-F8	592x287x535	4	F8	ISO ePM1 80%	2,50	1700	160
TF-GCH-592/592/635-10-F8	592x592x635	10	F8	ISO ePM1 80%	7,80	3400	140
TF-GCH-592/492/635-8-F8	592x492x635	8	F8	ISO ePM1 80%	6,00	2800	140
TF-GCH-592/287/635-5-F8	592x287x635	5	F8	ISO ePM1 80%	3,90	1700	140
TF-GCH-592/592/635-8-F8	592x592x635	8	F8	ISO ePM1 80%	6,00	3400	145
TF-GCH-592/492/635-6-F8	592x492x635	6	F8	ISO ePM1 80%	4,50	2800	145
TF-GCH-592/287/635-4-F8	592x287x635	4	F8	ISO ePM1 80%	3,00	1700	145

RIGIPAN PN / PL / PH

Rigid Panel Filter



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
UK-PN-XX-287/592/48-F8	287x592x48	F8	ISO ePM1 65%	3,0	1000	100	1,7
UK-PN-XX-492/592/48-F8	492x592x48	F8	ISO ePM1 65%	5,0	1600	100	2,8
UK-PN-XX-592/592/48-F8	592x592x48	F8	ISO ePM1 65%	6,0	2000	100	3,0
UK-PL-XX-287/592/96-F8	287x592x96	F8	ISO ePM1 65%	5,5	1450	105	2,9
UK-PL-XX-492/592/96-F8	492x592x96	F8	ISO ePM1 65%	9,0	2400	105	4,8
UK-PL-XX-592/592/96-F8	592x592x96	F8	ISO ePM1 65%	11,0	2900	105	5,0
UK-PH-XX-287/592/150-F8	287x592x150	F8	ISO ePM1 65%	7,5	1700	120	3,1
UK-PH-XX-492/592/150-F8	492x592x150	F8	ISO ePM1 65%	12,5	2800	120	5,4
UK-PH-XX-592/592/150-F8	592x592x150	F8	ISO ePM1 65%	15,0	3400	120	6,8
UK-PN-XX-287/592/48-F9	287x592x48	F9	ISO ePM1 80%	3,0	1000	140	1,7
UK-PN-XX-492/592/48-F9	492x592x48	F9	ISO ePM1 80%	5,0	1600	140	2,8
UK-PN-XX-592/592/48-F9	592x592x48	F9	ISO ePM1 80%	6,0	2000	140	3,0
UK-PL-XX-287/592/96-F9	287x592x96	F9	ISO ePM1 80%	5,5	1450	145	2,9
UK-PL-XX-492/592/96-F9	492x592x96	F9	ISO ePM1 80%	9,0	2400	145	4,8
UK-PL-XX-592/592/96-F9	592x592x96	F9	ISO ePM1 80%	11,0	2900	145	5,0
UK-PH-XX-287/592/150-F9	287x592x150	F9	ISO ePM1 80%	7,5	1700	155	3,1
UK-PH-XX-492/592/150-F9	492x592x150	F9	ISO ePM1 80%	12,5	2800	155	5,4
UK-PH-XX-592/592/150-F9	592x592x150	F9	ISO ePM1 80%	15,0	3400	155	6,8

RIGIPAN KN / KL

Rigid Panel Filter



Special Features

Product Code:	UK-KN/KL-XX
Frame:	Craft Cardboard
Filter Media:	Micro Glass Fiber
Efficiency (EN779):	M6-F7-F8
Filter Class (ISO 16890):	ISO ePM10 60%-ISO ePM1 80%
Faceguard / Number:	-
Gasket / Type:	Optional - EPDM
Bonding Media:	Hotmelt
Pleat Separator:	Hotmelt

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

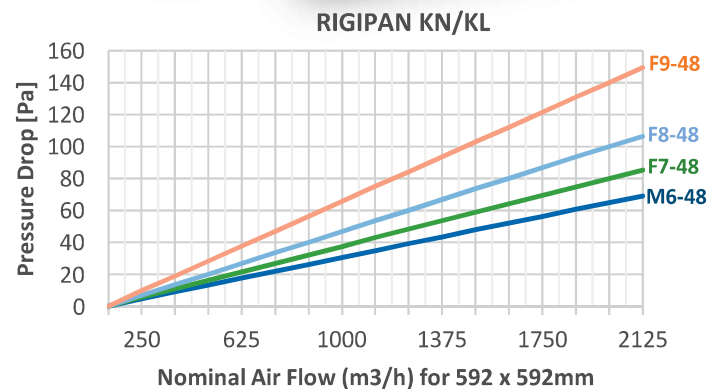


Applications

- Separation of fine particulate for HVAC systems and pre-filtration of absolute filters, high efficiency filtration in critical applications

Advantages

- Rigid construction filter used in narrow space
- Interchangeable with pre-existing filter without the need to modification on existing construction
- Large filtration surface, low pressure drop
- Comprehensive range of standard sizes



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
UK-KN-XX-287/287/48-M6	287x287x48	M6	ISO ePM10 60%	1,5	500	65	0,5
UK-KN-XX-287/592/48-M6	287x592x48	M6	ISO ePM10 60%	3,0	1000	65	0,9
UK-KN-XX-492/592/48-M6	492x592x48	M6	ISO ePM10 60%	5,0	1600	65	1,3
UK-KN-XX-592/592/48-M6	592x592x48	M6	ISO ePM10 60%	6,0	2000	65	1,5
UK-KL-XX-287/287/96-M6	287x287x96	M6	ISO ePM10 60%	2,8	725	75	0,9
UK-KL-XX-287/592/96-M6	287x592x96	M6	ISO ePM10 60%	5,5	1450	75	1,7
UK-KL-XX-492/592/96-M6	492x592x96	M6	ISO ePM10 60%	9,0	2400	75	2,5
UK-KL-XX-592/592/96-M6	592x592x96	M6	ISO ePM10 60%	11,0	2900	75	2,8
UK-KN-XX-287/287/48-F7	287x287x48	F7	ISO ePM1 50%	3,0	500	80	0,5
UK-KN-XX-287/592/48-F7	287x592x48	F7	ISO ePM1 50%	3,0	1000	80	0,9
UK-KN-XX-492/592/48-F7	492x592x48	F7	ISO ePM1 50%	5,0	1600	80	1,3
UK-KN-XX-592/592/48-F7	592x592x48	F7	ISO ePM1 50%	6,0	2000	80	1,5
UK-KL-XX-287/287/96-F7	287x287x96	F7	ISO ePM1 50%	5,5	725	85	0,9
UK-KL-XX-287/592/96-F7	287x592x96	F7	ISO ePM1 50%	5,5	1450	85	1,7
UK-KL-XX-492/592/96-F7	492x592x96	F7	ISO ePM1 50%	9,0	2400	85	2,5
UK-KL-XX-592/592/96-F7	592x592x96	F7	ISO ePM1 50%	11,0	2900	85	2,8

RIGICELL PL

Rigid Panel Filter - Single Header

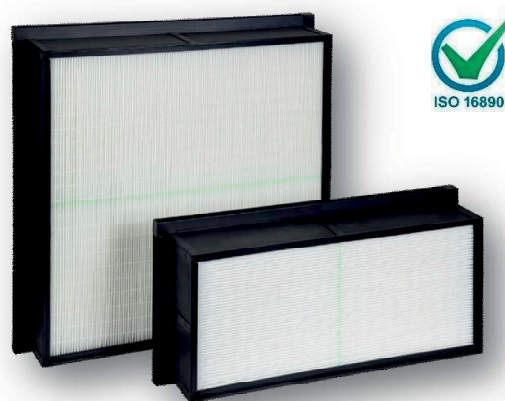


Special Features

Product Code:	LK-PL-TX
Frame / Header:	Plastic (PS) / 25mm
Filter Media:	Micro Glass Fiber
Efficiency (EN779):	M6-F7-F8
Filter Class (ISO 16890):	ISO ePM10 60%-ISO ePM1 80%
Faceguard / Number:	Optional - Single / Double
Gasket / Type:	Optional - EPDM / PU
Bonding Media:	Two Component Polyurethane
Pleat Separator/Pleat Height:	Hotmelt / 100mm

Final Pressure Drop: 450 Pa

Max. Temperature: 80°C



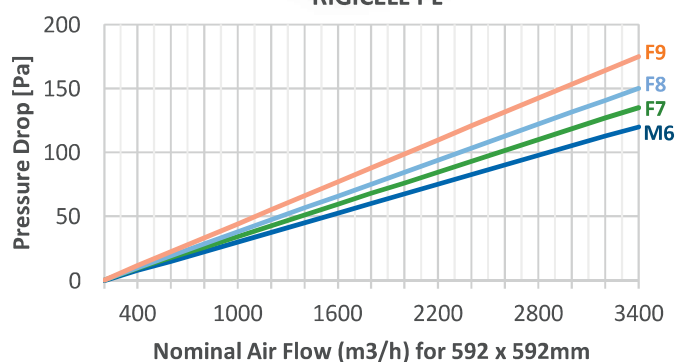
Applications

- Separation of fine particulate for HVAC systems and pre-filtration of absolute filters, high efficiency filtration in critical applications

Advantages

- Rigid construction filter used in narrow space
- Interchangeable with pre-existing filter without the need to modification on existing construction
- Large filtration surface, low pressure drop
- Low energy consumption

RIGICELL PL



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
LK-PL-TX-287/592/130-M6	287x592x130	M6	ISO ePM10 65%	6,4	1700	120	-
LK-PL-TX-492/592/130-M6	492x592x130	M6	ISO ePM10 65%	10,5	2750	120	-
LK-PL-TX-592/592/130-M6	592x592x130	M6	ISO ePM10 65%	13,0	3400	120	-
LK-PL-TX-287/592/130-F7	287x592x130	F7	ISO ePM1 50%	6,4	1700	135	-
LK-PL-TX-492/592/130-F7	492x592x130	F7	ISO ePM1 50%	10,5	2750	135	-
LK-PL-TX-592/592/130-F7	592x592x130	F7	ISO ePM1 50%	13,0	3400	135	-
LK-PL-TX-287/592/130-F8	287x592x130	F8	ISO ePM1 65%	6,4	1700	150	-
LK-PL-TX-492/592/130-F8	492x592x130	F8	ISO ePM1 65%	10,5	2750	150	-
LK-PL-TX-592/592/130-F8	592x592x130	F8	ISO ePM1 65%	13,0	3400	150	-
LK-PL-TX-287/592/130-F9	287x592x130	F9	ISO ePM1 80%	6,4	1700	175	-
LK-PL-TX-492/592/130-F9	492x592x130	F9	ISO ePM1 80%	10,5	2750	175	-
LK-PL-TX-592/592/130-F9	592x592x130	F9	ISO ePM1 80%	13,0	3400	175	-

RIGICELL AL

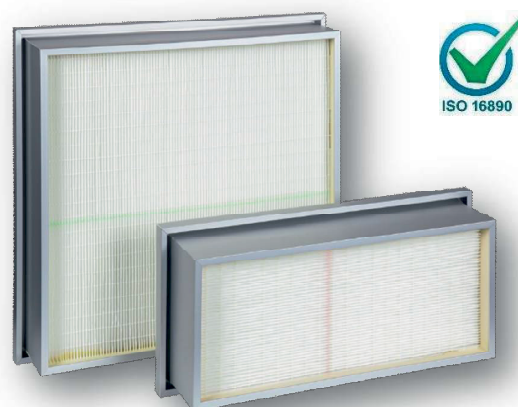
Rigid Panel Filter - Single Header



Special Features

Product Code:	LK-AL-TX
Frame/Header:	Extruded Aluminium / 25mm
Filter Media:	Micro Glass Fiber
Efficiency (EN779):	M6-F7-F8
Filter Class (ISO 16890):	ISO ePM10 60%-ISO ePM1 80%
Faceguard / Number:	Optional - Single / Double
Gasket / Type:	Optional - EPDM / PU
Bonding Media:	Two Component Polyurethane
Pleat Separator/Pleat Height:	Hotmelt / 100mm

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C



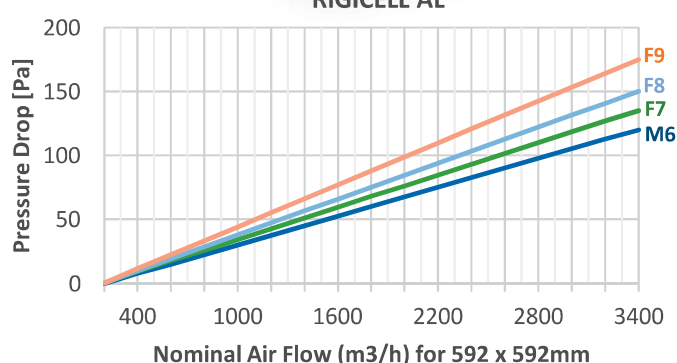
RIGICELL AL

Applications

- Separation of fine particulate for HVAC systems and pre-filtration of absolute filters, high efficiency filtration in critical applications

Advantages

- Rigid construction filter used in narrow space
- Interchangeable with pre-existing filter without the need to modification on existing construction
- Large filtration surface, low pressure drop
- Comprehensive range of standard sizes



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
LK-AL-TX-287/592/130-M6	287x592x130	M6	ISO ePM10 65%	6,4	1700	120	-
LK-AL-TX-492/592/130-M6	492x592x130	M6	ISO ePM10 65%	10,5	2750	120	-
LK-AL-TX-592/592/130-M6	592x592x130	M6	ISO ePM10 65%	13,0	3400	120	-
LK-AL-TX-287/592/130-F7	287x592x130	F7	ISO ePM1 50%	6,4	1700	135	-
LK-AL-TX-492/592/130-F7	492x592x130	F7	ISO ePM1 50%	10,5	2750	135	-
LK-AL-TX-592/592/130-F7	592x592x130	F7	ISO ePM1 50%	13,0	3400	135	-
LK-AL-TX-287/592/130-F8	287x592x130	F8	ISO ePM1 65%	6,4	1700	150	-
LK-AL-TX-492/592/130-F8	492x592x130	F8	ISO ePM1 65%	10,5	2750	150	-
LK-AL-TX-592/592/130-F8	592x592x130	F8	ISO ePM1 65%	13,0	3400	150	-
LK-AL-TX-287/592/130-F9	287x592x130	F9	ISO ePM1 80%	6,4	1700	175	-
LK-AL-TX-492/592/130-F9	492x592x130	F9	ISO ePM1 80%	10,5	2750	175	-
LK-AN-TX-592/592/130-F9	592x592x130	F9	ISO ePM1 80%	13,0	3400	175	-

RIGIBAG PS

W Compact Filter



Special Features

Product Code:	WK-PS-XX
Frame / Header:	Plastic (PS) / 25mm
Filter Media:	Micro Glass Fiber
Efficiency (EN779):	M6-F7-F8
Filter Class (ISO 16890):	ISO ePM10 60%-ISO ePM1 80%
Faceguard:	Optional
Gasket / Type:	Optional - EPDM / PU
Bonding Media:	Two Component Polyurethane
Pleat Separator:	Hotmelt

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

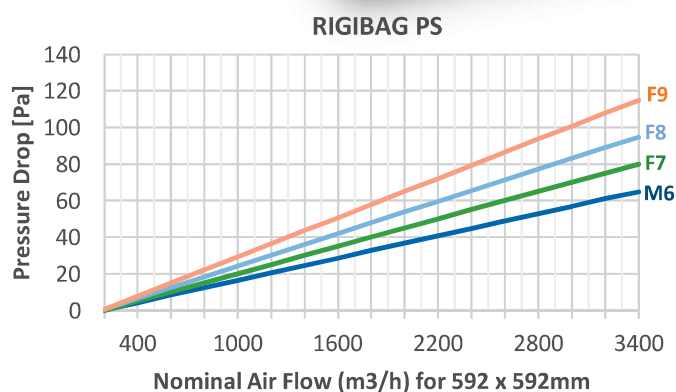


Applications

- Separation of fine particulate for HVAC systems and pre-filtration of absolute filters, high efficiency filtration in critical applications

Advantages

- Rigid construction filter used in narrow space
- Excellent performance in difficult conditions with high dust-retention capacity
- Large filtration surface with progressively develop glass fiber media for low initial pressure drop



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
WK-PS-XX-287/592/292-M6	287x592x292	M6	ISO ePM10 65%	9,0	1700	65	C
WK-PS-XX-492/592/292-M6	492x592x292	M6	ISO ePM10 65%	14,5	2750	65	C
WK-PS-XX-592/592/292-M6	592x592x292	M6	ISO ePM10 65%	18,0	3400	65	C
WK-PS-XX-287/592/292-F7	287x592x292	F7	ISO ePM1 50%	9,0	1700	80	B
WK-PS-XX-492/592/292-F7	492x592x292	F7	ISO ePM1 50%	14,5	2750	80	B
WK-PS-XX-592/592/292-F7	592x592x292	F7	ISO ePM1 50%	18,0	3400	80	B
WK-PS-XX-287/592/292-F8	287x592x292	F8	ISO ePM1 65%	9,0	1700	95	B
WK-PS-XX-492/592/292-F8	492x592x292	F8	ISO ePM1 65%	14,5	2750	95	B
WK-PS-XX-592/592/292-F8	592x592x292	F8	ISO ePM1 65%	18,0	3400	95	B
WK-PS-XX-287/592/292-F9	287x592x292	F9	ISO ePM1 80%	9,0	1700	115	A
WK-PS-XX-492/592/292-F9	492x592x292	F9	ISO ePM1 80%	14,5	2750	115	A
WK-PS-XX-592/592/292-F9	592x592x292	F9	ISO ePM1 80%	18,0	3400	115	A

RIGIBAG PM

W Compact Filter (Max. Flow)



Special Features

Product Code:	WK-PM-DP
Frame / Header:	Plastic (PS) / 25mm
Filter Media:	Micro Glass Fiber
Efficiency (EN779):	M6-F7-F8
Filter Class (ISO 16890):	ISO ePM10 60%-ISO ePM1 80%
Faceguard:	Optional
Gasket / Type:	Optional - EPDM / PU
Bonding Media:	Two Component Polyurethane
Pleat Separator:	Hotmelt

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

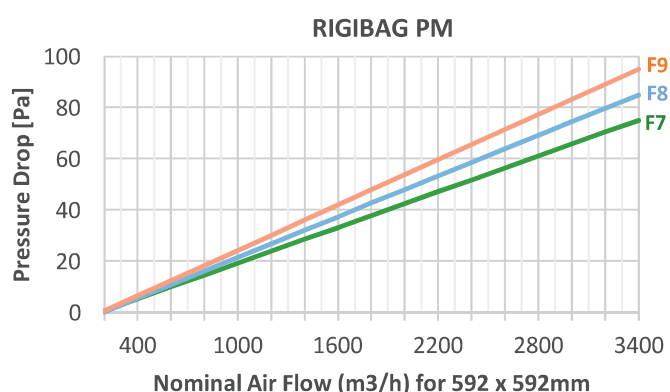


Applications

- Separation of fine particulate for HVAC systems and pre-filtration of absolute filters, high efficiency filtration in critical applications

Advantages

- Rigid construction filter used in narrow space
- Excellent performance in difficult conditions with high dust-retention capacity
- Extra large filtration surface with progressively develop glass fiber media for low initial pressure drop



Product Code	Dimensions (mm)	EN 779:2012 Efficiency	ISO 16890 Class	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Energy
WK-PM-DP-287/592/292-F7	287x592x292	F7	ISO ePM1 50%	10,0	1700	75	A
WK-PM-DP-492/592/292-F7	492x592x292	F7	ISO ePM1 50%	16,0	2750	75	A
WK-PM-DP-592/592/292-F7	592x592x292	F7	ISO ePM1 50%	20,0	3400	75	A
WK-PM-DP-287/592/292-F8	287x592x292	F8	ISO ePM1 65%	10,0	1700	85	A
WK-PM-DP-492/592/292-F8	492x592x292	F8	ISO ePM1 65%	16,0	2750	85	A
WK-PM-DP-592/592/292-F8	592x592x292	F8	ISO ePM1 65%	20,0	3400	85	A
WK-PM-DP-287/592/292-F9	287x592x292	F9	ISO ePM1 80%	10,0	1700	95	A
WK-PM-DP-492/592/292-F9	492x592x292	F9	ISO ePM1 80%	16,0	2750	95	A
WK-PM-DP-592/592/292-F9	592x592x292	F9	ISO ePM1 80%	20,0	3400	95	A

HEPAFIL 78 - MN

MDF Frame EPA-HEPA Filters

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MN-XP-305/305/78-E12	305x305x78	E12	99,50%	2,6	375	250	1,6
HF-MN-XP-305/610/78-E12	305x610x78	E12	99,50%	5,2	750	250	2,6
HF-MN-XP-457/457/78-E12	457x457x78	E12	99,50%	5,8	840	250	2,7
HF-MN-XP-457/610/78-E12	457x610x78	E12	99,50%	7,8	1120	250	3,6
HF-MN-XP-535/535/78-E12	535x535x78	E12	99,50%	7,9	1150	250	4,2
HF-MN-XP-575/575/78-E12	575x575x78	E12	99,50%	9,2	1335	250	4,3
HF-MN-XP-610/610/78-E12	610x610x78	E12	99,50%	10,4	1500	250	4,5
HF-MN-XP-610/762/78-E12	610x762x78	E12	99,50%	15,6	1870	250	4,8
HF-MN-XP-610/915/78-E12	610x915x78	E12	99,50%	16,2	2250	250	6,5
HF-MN-XP-610/1220/78-E12	610x1220x78	E12	99,50%	20,8	3000	250	7,8
HF-MN-XP-305/305/78-H13	305x305x78	H13	99,95%	2,6	310	250	1,6
HF-MN-XP-305/610/78-H13	305x610x78	H13	99,95%	5,2	625	250	2,6
HF-MN-XP-457/457/78-H13	457x457x78	H13	99,95%	5,8	700	250	2,7
HF-MN-XP-457/610/78-H13	457x610x78	H13	99,95%	7,8	930	250	3,6
HF-MN-XP-535/535/78-H13	535x535x78	H13	99,95%	7,9	960	250	4,2
HF-MN-XP-575/575/78-H13	575x575x78	H13	99,95%	9,2	1100	250	4,3
HF-MN-XP-610/610/78-H13	610x610x78	H13	99,95%	10,4	1250	250	4,5
HF-MN-XP-610/762/78-H13	610x762x78	H13	99,95%	15,6	1550	250	4,8
HF-MN-XP-610/915/78-H13	610x915x78	H13	99,95%	16,2	1850	250	6,5
HF-MN-XP-762/762/78-H13	762x762x78	H13	99,95%	20,8	1950	250	5,2
HF-MN-XP-915/915/78-H13	915x915x78	H13	99,95%	10,4	2800	250	7,5
HF-MN-XP-610/1220/78-H13	610x1220x78	H13	99,95%	15,6	2500	250	7,8
HF-MN-XP-610/1525/78-H13	610x1525x78	H13	99,95%	16,2	3100	250	8,8
HF-MN-XP-610/1830/78-H13	610x1830x78	H13	99,95%	20,8	3750	250	11,8
HF-MN-XP-305/305/78-H14	305x305x78	H14	99,995%	2,6	275	250	1,6
HF-MN-XP-305/610/78-H14	305x610x78	H14	99,995%	5,2	550	250	2,6
HF-MN-XP-457/457/78-H14	457x457x78	H14	99,995%	5,8	610	250	2,7
HF-MN-XP-457/610/78-H14	457x610x78	H14	99,995%	7,8	820	250	3,6
HF-MN-XP-535/535/78-H14	535x535x78	H14	99,995%	7,9	845	250	4,2
HF-MN-XP-575/575/78-H14	575x575x78	H14	99,995%	9,2	980	250	4,3
HF-MN-XP-610/610/78-H14	610x610x78	H14	99,995%	10,4	1100	250	4,5
HF-MN-XP-610/762/78-H14	610x762x78	H14	99,995%	15,6	1370	250	4,8
HF-MN-XP-610/915/78-H14	610x915x78	H14	99,995%	16,2	1650	250	6,5
HF-MN-XP-762/762/78-H14	762x762x78	H14	99,995%	20,8	1700	250	5,2
HF-MN-XP-915/915/78-H14	915x915x78	H14	99,995%	10,4	2470	250	7,5
HF-MN-XP-610/1220/78-H14	610x1220x78	H14	99,995%	15,6	2200	250	7,8
HF-MN-XP-610/1525/78-H14	610x1525x78	H14	99,995%	16,2	2750	250	8,8
HF-MN-XP-610/1830/78-H14	610x1830x78	H14	99,995%	20,8	3300	250	11,8

HEPAFIL 150 - MN

MDF Frame EPA-HEPA Filters

Special Features

Product Code:	HF-MN-XP
Frame:	MDF
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	Optional
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	50mm

Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

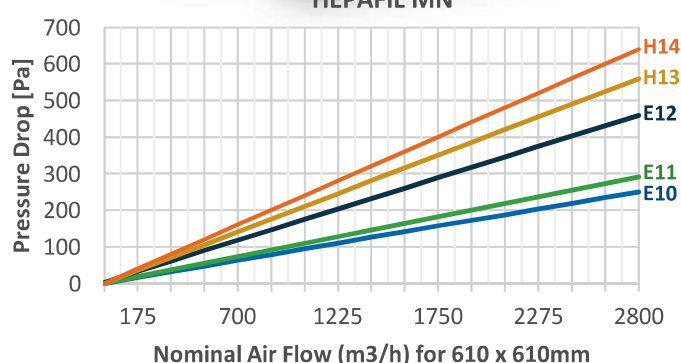
- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Comprehensive range of standard sizes



HEPAFIL MN



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MN-XP-305/305/150-E10	305x305x150	E10	85,00%	2,6	700	250	2,5
HF-MN-XP-305/610/150-E10	305x610x150	E10	85,00%	5,2	1400	250	4,0
HF-MN-XP-457/457/150-E10	457x457x150	E10	85,00%	5,8	1570	250	4,0
HF-MN-XP-457/610/150-E10	457x610x150	E10	85,00%	7,8	2100	250	4,8
HF-MN-XP-535/535/150-E10	535x535x150	E10	85,00%	7,9	2150	250	5,1
HF-MN-XP-575/575/150-E10	575x575x150	E10	85,00%	9,2	2490	250	5,3
HF-MN-XP-610/610/150-E10	610x610x150	E10	85,00%	10,4	2800	250	5,6
HF-MN-XP-610/762/150-E10	610x762x150	E10	85,00%	13,0	3500	250	6,1
HF-MN-XP-610/915/150-E10	610x915x150	E10	85,00%	15,6	4200	250	8,9
HF-MN-XP-610/1220/150-E10	610x1220x150	E10	85,00%	20,8	5600	250	10,4
HF-MN-XP-305/305/150-E11	305x305x150	E11	95,00%	2,6	600	250	2,5
HF-MN-XP-305/610/150-E11	305x610x150	E11	95,00%	5,2	1200	250	4,0
HF-MN-XP-457/457/150-E11	457x457x150	E11	95,00%	5,8	1350	250	4,0
HF-MN-XP-457/610/150-E11	457x610x150	E11	95,00%	7,8	1800	250	4,8
HF-MN-XP-535/535/150-E11	535x535x150	E11	95,00%	7,9	1855	250	5,1
HF-MN-XP-575/575/150-E11	575x575x150	E11	95,00%	9,2	2140	250	5,3
HF-MN-XP-610/610/150-E11	610x610x150	E11	95,00%	10,4	2400	250	5,6
HF-MN-XP-610/762/150-E11	610x762x150	E11	95,00%	15,6	3000	250	6,1
HF-MN-XP-610/915/150-E11	610x915x150	E11	95,00%	16,2	3600	250	8,9
HF-MN-XP-610/1220/150-E11	610x1220x150	E11	95,00%	20,8	4800	250	10,4

HEPAFIL 150 - MN

MDF Frame EPA-HEPA Filters

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MN-XP-305/305/150-E12	305x305x150	E12	99,50%	2,6	375	250	2,5
HF-MN-XP-305/610/150-E12	305x610x150	E12	99,50%	5,2	750	250	4,0
HF-MN-XP-457/457/150-E12	457x457x150	E12	99,50%	5,8	840	250	4,0
HF-MN-XP-457/610/150-E12	457x610x150	E12	99,50%	7,8	1120	250	4,8
HF-MN-XP-535/535/150-E12	535x535x150	E12	99,50%	7,9	1150	250	5,1
HF-MN-XP-575/575/150-E12	575x575x150	E12	99,50%	9,2	1335	250	5,3
HF-MN-XP-610/610/150-E12	610x610x150	E12	99,50%	10,4	1500	250	5,6
HF-MN-XP-610/762/150-E12	610x762x150	E12	99,50%	15,6	1870	250	6,1
HF-MN-XP-610/915/150-E12	610x915x150	E12	99,50%	16,2	2250	250	8,9
HF-MN-XP-610/1220/150-E12	610x1220x150	E12	99,50%	20,8	3000	250	10,4
HF-MN-XP-305/305/150-H13	305x305x150	H13	99,95%	2,6	310	250	2,5
HF-MN-XP-305/610/150-H13	305x610x150	H13	99,95%	5,2	625	250	4,0
HF-MN-XP-457/457/150-H13	457x457x150	H13	99,95%	5,8	700	250	4,0
HF-MN-XP-457/610/150-H13	457x610x150	H13	99,95%	7,8	930	250	4,8
HF-MN-XP-535/535/150-H13	535x535x150	H13	99,95%	7,9	960	250	5,1
HF-MN-XP-575/575/150-H13	575x575x150	H13	99,95%	9,2	1100	250	5,3
HF-MN-XP-610/610/150-H13	610x610x150	H13	99,95%	10,4	1250	250	5,6
HF-MN-XP-610/762/150-H13	610x762x150	H13	99,95%	15,6	1550	250	6,1
HF-MN-XP-610/915/150-H13	610x915x150	H13	99,95%	16,2	1850	250	8,9
HF-MN-XP-762/762/150-H13	762x762x150	H13	99,95%	20,8	1950	250	6,8
HF-MN-XP-915/915/150-H13	915x915x150	H13	99,95%	10,4	2800	250	12,0
HF-MN-XP-610/1220/150-H13	610x1220x150	H13	99,95%	15,6	2500	250	10,4
HF-MN-XP-610/1525/150-H13	610x1525x150	H13	99,95%	16,2	3100	250	13,2
HF-MN-XP-610/1830/150-H13	610x1830x150	H13	99,95%	20,8	3750	250	14,5
HF-MN-XP-305/305/150-H14	305x305x150	H14	99,995%	2,6	275	250	2,5
HF-MN-XP-305/610/150-H14	305x610x150	H14	99,995%	5,2	550	250	4,0
HF-MN-XP-457/457/150-H14	457x457x150	H14	99,995%	5,8	610	250	4,0
HF-MN-XP-457/610/150-H14	457x610x150	H14	99,995%	7,8	820	250	4,8
HF-MN-XP-535/535/150-H14	535x535x150	H14	99,995%	7,9	845	250	5,1
HF-MN-XP-575/575/150-H14	575x575x150	H14	99,995%	9,2	980	250	5,3
HF-MN-XP-610/610/150-H14	610x610x150	H14	99,995%	10,4	1100	250	5,6
HF-MN-XP-610/762/150-H14	610x762x150	H14	99,995%	15,6	1370	250	6,1
HF-MN-XP-610/915/150-H14	610x915x150	H14	99,995%	16,2	1650	250	8,9
HF-MN-XP-762/762/150-H14	762x762x150	H14	99,995%	20,8	1700	250	6,8
HF-MN-XP-915/915/150-H14	915x915x150	H14	99,995%	10,4	2470	250	12,0
HF-MN-XP-610/1220/150-H14	610x1220x150	H14	99,995%	15,6	2200	250	10,4
HF-MN-XP-610/1525/150-H14	610x1525x150	H14	99,995%	16,2	2750	250	13,2
HF-MN-XP-610/1830/150-H14	610x1830x150	H14	99,995%	20,8	3300	250	14,5

HEPAFIL 150 - ML

MDF Frame EPA-HEPA Filters

Special Features

Product Code:	HF-ML-XP
Frame:	MDF
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	Optional
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	100mm

Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

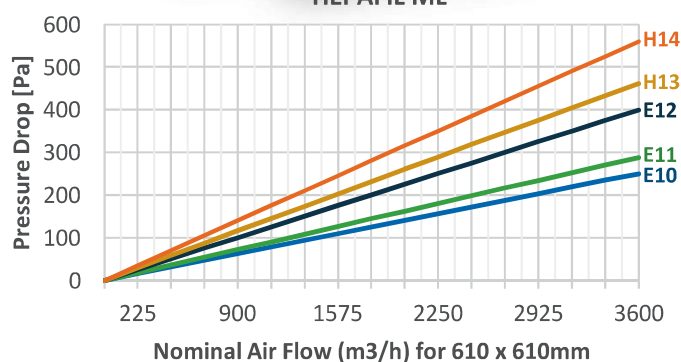
- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Comprehensive range of standard sizes



HEPAFIL ML



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-ML-XP-305/305/150-E10	305x305x150	E10	85,00%	4,5	900	250	3,2
HF-ML-XP-305/610/150-E10	305x610x150	E10	85,00%	9,0	1800	250	5,0
HF-ML-XP-457/457/150-E10	457x457x150	E10	85,00%	10,1	2000	250	5,0
HF-ML-XP-457/610/150-E10	457x610x150	E10	85,00%	13,5	2700	250	6,0
HF-ML-XP-535/535/150-E10	535x535x150	E10	85,00%	13,8	2770	250	6,4
HF-ML-XP-575/575/150-E10	575x575x150	E10	85,00%	16,0	3200	250	6,6
HF-ML-XP-610/610/150-E10	610x610x150	E10	85,00%	18,0	3600	250	7,0
HF-ML-XP-610/762/150-E10	610x762x150	E10	85,00%	22,5	4500	250	7,6
HF-ML-XP-610/915/150-E10	610x915x150	E10	85,00%	27,0	5400	250	11,2
HF-ML-XP-610/1220/150-E10	610x1220x150	E10	85,00%	36,0	7200	250	13,0
HF-ML-XP-305/305/150-E11	305x305x150	E11	95,00%	4,5	775	250	3,2
HF-ML-XP-305/610/150-E11	305x610x150	E11	95,00%	9,0	1550	250	5,0
HF-ML-XP-457/457/150-E11	457x457x150	E11	95,00%	10,1	1750	250	5,0
HF-ML-XP-457/610/150-E11	457x610x150	E11	95,00%	13,5	2320	250	6,0
HF-ML-XP-535/535/150-E11	535x535x150	E11	95,00%	13,8	2385	250	6,4
HF-ML-XP-575/575/150-E11	575x575x150	E11	95,00%	16,0	2750	250	6,6
HF-ML-XP-610/610/150-E11	610x610x150	E11	95,00%	18,0	3100	250	7,0
HF-ML-XP-610/762/150-E11	610x762x150	E11	95,00%	22,5	3870	250	7,6
HF-ML-XP-610/915/150-E11	610x915x150	E11	95,00%	27,0	4650	250	11,2
HF-ML-XP-610/1220/150-E11	610x1220x150	E11	95,00%	36,0	6200	250	13,0

HEPAFIL 150 - ML

MDF Frame EPA-HEPA Filters

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-ML-XP-305/305/150-E12	305x305x150	E12	99,50%	4,5	560	250	3,2
HF-ML-XP-305/610/150-E12	305x610x150	E12	99,50%	9,0	1120	250	5,0
HF-ML-XP-457/457/150-E12	457x457x150	E12	99,50%	10,1	1260	250	5,0
HF-ML-XP-457/610/150-E12	457x610x150	E12	99,50%	13,5	1680	250	6,0
HF-ML-XP-535/535/150-E12	535x535x150	E12	99,50%	13,8	1725	250	6,4
HF-ML-XP-575/575/150-E12	575x575x150	E12	99,50%	16,0	1990	250	6,6
HF-ML-XP-610/610/150-E12	610x610x150	E12	99,50%	18,0	2250	250	7,0
HF-ML-XP-610/762/150-E12	610x762x150	E12	99,50%	22,5	2800	250	7,6
HF-ML-XP-610/915/150-E12	610x915x150	E12	99,50%	27,0	3380	250	11,2
HF-ML-XP-610/1220/150-E12	610x1220x150	E12	99,50%	36,0	4500	250	13,0
HF-ML-XP-305/305/150-H13	305x305x150	H13	99,95%	4,5	475	250	3,2
HF-ML-XP-305/610/150-H13	305x610x150	H13	99,95%	9,0	950	250	5,0
HF-ML-XP-457/457/150-H13	457x457x150	H13	99,95%	10,0	1065	250	5,0
HF-ML-XP-457/610/150-H13	457x610x150	H13	99,95%	13,5	1420	250	6,0
HF-ML-XP-535/535/150-H13	535x535x150	H13	99,95%	13,8	1460	250	6,4
HF-ML-XP-575/575/150-H13	575x575x150	H13	99,95%	16,0	1690	250	6,6
HF-ML-XP-610/610/150-H13	610x610x150	H13	99,95%	18,0	1900	250	7,0
HF-ML-XP-610/762/150-H13	610x762x150	H13	99,95%	22,5	2370	250	7,6
HF-ML-XP-610/915/150-H13	610x915x150	H13	99,95%	27,0	2850	250	11,2
HF-ML-XP-762/762/150-H13	762x762x150	H13	99,95%	28,1	2960	250	8,5
HF-ML-XP-915/915/150-H13	915x915x150	H13	99,95%	40,5	4275	250	15,0
HF-ML-XP-610/1220/150-H13	610x1220x150	H13	99,95%	36,0	3800	250	13,0
HF-ML-XP-610/1525/150-H13	610x1525x150	H13	99,95%	44,9	4750	250	16,5
HF-ML-XP-610/1830/150-H13	610x1830x150	H13	99,95%	54,0	5700	250	18,0
HF-ML-XP-305/305/150-H14	305x305x150	H14	99,995%	4,5	400	250	3,2
HF-ML-XP-305/610/150-H14	305x610x150	H14	99,995%	9,0	800	250	5,0
HF-ML-XP-457/457/150-H14	457x457x150	H14	99,995%	10,0	900	250	5,0
HF-ML-XP-457/610/150-H14	457x610x150	H14	99,995%	13,5	1200	250	6,0
HF-ML-XP-535/535/150-H14	535x535x150	H14	99,995%	13,8	1230	250	6,4
HF-ML-XP-575/575/150-H14	575x575x150	H14	99,995%	16,0	1425	250	6,6
HF-ML-XP-610/610/150-H14	610x610x150	H14	99,995%	18,0	1600	250	7,0
HF-ML-XP-610/762/150-H14	610x762x150	H14	99,995%	22,5	2000	250	7,6
HF-ML-XP-610/915/150-H14	610x915x150	H14	99,995%	27,0	2400	250	11,2
HF-ML-XP-762/762/150-H14	762x762x150	H14	99,995%	28,1	2500	250	8,5
HF-ML-XP-915/915/150-H14	915x915x150	H14	99,995%	40,5	3600	250	15,0
HF-ML-XP-610/1220/150-H14	610x1220x150	H14	99,995%	36,0	3200	250	13,0
HF-ML-XP-610/1525/150-H14	610x1525x150	H14	99,995%	44,9	4000	250	16,5
HF-ML-XP-610/1830/150-H14	610x1830x150	H14	99,995%	54,0	4800	250	18,0

HEPAFIL 150 - MR

MDF Frame EPA-HEPA Filters

Special Features

Product Code:	HF-ML-XP
Frame:	MDF
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	Optional
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	120mm

Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

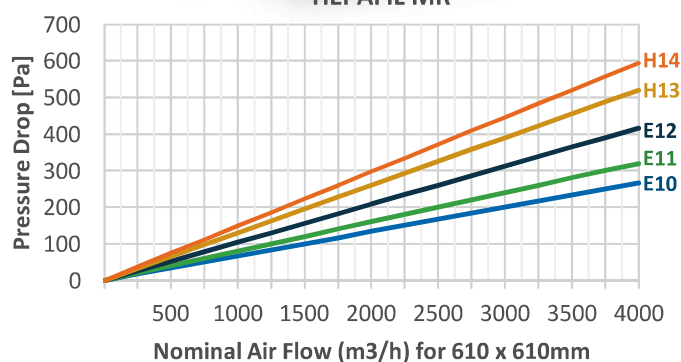
- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Comprehensive range of standard sizes



HEPAFIL MR



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MR-XP-305/305/150-E10	305x305x150	E10	85,00%	5,0	940	250	3,5
HF-MR-XP-305/610/150-E10	305x610x150	E10	85,00%	10,0	1875	250	7,4
HF-MR-XP-457/457/150-E10	457x457x150	E10	85,00%	11,4	2100	250	8,0
HF-MR-XP-457/610/150-E10	457x610x150	E10	85,00%	15,0	2810	250	10,0
HF-MR-XP-535/535/150-E10	535x535x150	E10	85,00%	15,5	2885	250	10,5
HF-MR-XP-575/575/150-E10	575x575x150	E10	85,00%	18,0	3330	250	11,0
HF-MR-XP-610/610/150-E10	610x610x150	E10	85,00%	20,5	3750	250	11,5
HF-MR-XP-610/762/150-E10	610x762x150	E10	85,00%	25,2	4685	250	12,6
HF-MR-XP-305/305/150-E11	305x305x150	E11	95,00%	5,0	785	250	3,5
HF-MR-XP-305/610/150-E11	305x610x150	E11	95,00%	10,0	1575	250	7,4
HF-MR-XP-457/457/150-E11	457x457x150	E11	95,00%	11,4	1760	250	8,0
HF-MR-XP-457/610/150-E11	457x610x150	E11	95,00%	15,0	2350	250	10,0
HF-MR-XP-535/535/150-E11	535x535x150	E11	95,00%	15,5	2420	250	10,5
HF-MR-XP-575/575/150-E11	575x575x150	E11	95,00%	18,0	2800	250	11,0
HF-MR-XP-610/610/150-E11	610x610x150	E11	95,00%	20,5	3150	250	11,5
HF-MR-XP-610/762/150-E11	610x762x150	E11	95,00%	25,2	3930	250	12,6

HEPAFIL 150 - MR

MDF Frame EPA-HEPA Filters

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MR-XP-305/305/150-E12	305x305x150	E12	99,50%	5,0	600	250	3,5
HF-MR-XP-305/610/150-E12	305x610x150	E12	99,50%	10,0	1200	250	7,4
HF-MR-XP-457/457/150-E12	457x457x150	E12	99,50%	11,4	1350	250	8,0
HF-MR-XP-457/610/150-E12	457x610x150	E12	99,50%	15,0	1800	250	10,0
HF-MR-XP-535/535/150-E12	535x535x150	E12	99,50%	15,5	1850	250	10,5
HF-MR-XP-575/575/150-E12	575x575x150	E12	99,50%	18,0	2140	250	11,0
HF-MR-XP-610/610/150-E12	610x610x150	E12	99,50%	20,5	2400	250	11,5
HF-MR-XP-610/762/150-E12	610x762x150	E12	99,50%	25,2	3000	250	12,6
HF-MR-XP-305/305/150-H13	305x305x150	H13	99,95%	5,0	535	250	3,5
HF-MR-XP-305/610/150-H13	305x610x150	H13	99,95%	10,0	1070	250	7,4
HF-MR-XP-457/457/150-H13	457x457x150	H13	99,95%	11,4	1200	250	8,0
HF-MR-XP-457/610/150-H13	457x610x150	H13	99,95%	15,0	1600	250	10,0
HF-MR-XP-535/535/150-H13	535x535x150	H13	99,95%	15,5	1650	250	10,5
HF-MR-XP-575/575/150-H13	575x575x150	H13	99,95%	18,0	1900	250	11,0
HF-MR-XP-610/610/150-H13	610x610x150	H13	99,95%	20,5	2140	250	11,5
HF-MR-XP-610/762/150-H13	610x762x150	H13	99,95%	25,2	2680	250	12,6
HF-MR-XP-305/305/150-H14	305x305x150	H14	99,995%	5,0	470	250	3,5
HF-MR-XP-305/610/150-H14	305x610x150	H14	99,995%	10,0	940	250	7,4
HF-MR-XP-457/457/150-H14	457x457x150	H14	99,995%	11,4	1050	250	8,0
HF-MR-XP-457/610/150-H14	457x610x150	H14	99,995%	15,0	1400	250	10,0
HF-MR-XP-535/535/150-H14	535x535x150	H14	99,995%	15,5	1450	250	10,5
HF-MR-XP-575/575/150-H14	575x575x150	H14	99,995%	18,0	1670	250	11,0
HF-MR-XP-610/610/150-H14	610x610x150	H14	99,995%	20,5	1875	250	11,5
HF-MR-XP-610/762/150-H14	610x762x150	H14	99,995%	25,2	2340	250	12,6

HEPAFIL 292 - MX

MDF Frame EPA-HEPA Filters

Special Features

Product Code:	HF-MX-XP
Frame:	MDF
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	Optional
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	135mm

Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

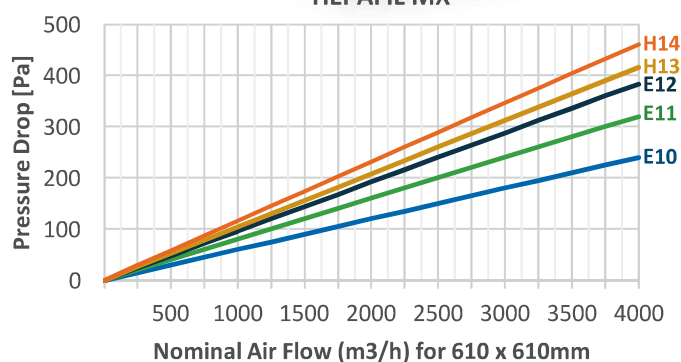
- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Comprehensive range of standard sizes



HEPAFIL MX



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MX-XP-305/305/292-E10	305x305x292	E10	85,00%	5,6	1050	250	5,5
HF-MX-XP-305/610/292-E10	305x610x292	E10	85,00%	11,2	2100	250	9,2
HF-MX-XP-457/457/292-E10	457x457x292	E10	85,00%	12,6	2360	250	9,5
HF-MX-XP-457/610/292-E10	457x610x292	E10	85,00%	16,8	3150	250	11,0
HF-MX-XP-535/535/292-E10	535x535x292	E10	85,00%	17,2	3230	250	13,5
HF-MX-XP-575/575/292-E10	575x575x292	E10	85,00%	20,0	3730	250	14,0
HF-MX-XP-610/610/292-E10	610x610x292	E10	85,00%	22,5	4200	250	14,8
HF-MX-XP-610/762/292-E10	610x762x292	E10	85,00%	28,0	5250	250	15,5
HF-MX-XP-305/305/292-E11	305x305x292	E11	95,00%	5,6	800	250	5,5
HF-MX-XP-305/610/292-E11	305x610x292	E11	95,00%	11,2	1600	250	9,2
HF-MX-XP-457/457/292-E11	457x457x292	E11	95,00%	12,6	1800	250	9,5
HF-MX-XP-457/610/292-E11	457x610x292	E11	95,00%	16,8	2400	250	11,0
HF-MX-XP-535/535/292-E11	535x535x292	E11	95,00%	17,2	2460	250	13,5
HF-MX-XP-575/575/292-E11	575x575x292	E11	95,00%	20,0	2850	250	14,0
HF-MX-XP-610/610/292-E11	610x610x292	E11	95,00%	22,5	3200	250	14,8
HF-MX-XP-610/762/292-E11	610x762x292	E11	95,00%	28,0	4000	250	15,5

HEPAFIL 292 - MX

MDF Frame EPA-HEPA Filters

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MX-XP-305/305/292-E12	305x305x292	E12	99,50%	5,6	650	250	5,5
HF-MX-XP-305/610/292-E12	305x610x292	E12	99,50%	11,2	1300	250	9,2
HF-MX-XP-457/457/292-E12	457x457x292	E12	99,50%	12,6	1500	250	9,5
HF-MX-XP-457/610/292-E12	457x610x292	E12	99,50%	16,8	1950	250	11,0
HF-MX-XP-535/535/292-E12	535x535x292	E12	99,50%	17,2	2000	250	13,5
HF-MX-XP-575/575/292-E12	575x575x292	E12	99,50%	20,0	2310	250	14,0
HF-MX-XP-610/610/292-E12	610x610x292	E12	99,50%	22,5	2600	250	14,8
HF-MX-XP-610/762/292-E12	610x762x292	E12	99,50%	28,0	3250	250	15,5
HF-MX-XP-305/305/292-H13	305x305x292	H13	99,95%	5,6	600	250	5,5
HF-MX-XP-305/610/292-H13	305x610x292	H13	99,95%	11,2	1200	250	9,2
HF-MX-XP-457/457/292-H13	457x457x292	H13	99,95%	12,6	1350	250	9,5
HF-MX-XP-457/610/292-H13	457x610x292	H13	99,95%	16,8	1800	250	11,0
HF-MX-XP-535/535/292-H13	535x535x292	H13	99,95%	17,2	1850	250	13,5
HF-MX-XP-575/575/292-H13	575x575x292	H13	99,95%	20,0	2130	250	14,0
HF-MX-XP-610/610/292-H13	610x610x292	H13	99,95%	22,5	2400	250	14,8
HF-MX-XP-610/762/292-H13	610x762x292	H13	99,95%	28,0	3000	250	15,5
HF-MX-XP-305/305/292-H14	305x305x292	H14	99,995%	5,6	550	250	5,5
HF-MX-XP-305/610/292-H14	305x610x292	H14	99,995%	11,2	1075	250	9,2
HF-MX-XP-457/457/292-H14	457x457x292	H14	99,995%	12,6	1210	250	9,5
HF-MX-XP-457/610/292-H14	457x610x292	H14	99,995%	16,8	1610	250	11,0
HF-MX-XP-535/535/292-H14	535x535x292	H14	99,995%	17,2	1690	250	13,5
HF-MX-XP-575/575/292-H14	575x575x292	H14	99,995%	20,0	2000	250	14,0
HF-MX-XP-610/610/292-H14	610x610x292	H14	99,995%	22,5	2150	250	14,8
HF-MX-XP-610/762/292-H14	610x762x292	H14	99,995%	28,0	2750	250	15,5

HEPAFIL 292 - MF

MDF Frame EPA-HEPA Filters

Special Features

Product Code:	HF-MF-XP
Frame:	MDF
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	Optional
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	200mm

Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

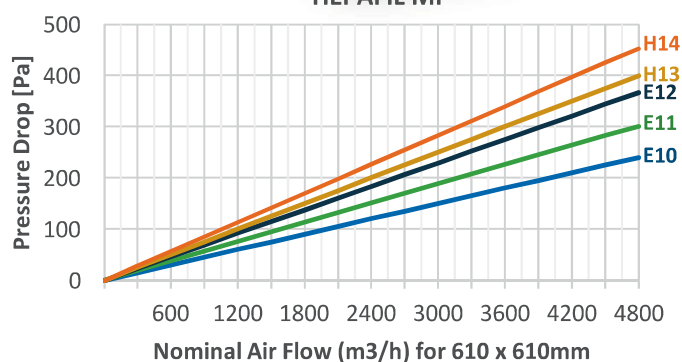
- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Comprehensive range of standard sizes



HEPAFIL MF



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MF-XP-305/305/292-E10	305x305x292	E10	85,00%	7,5	1250	250	6,7
HF-MF-XP-305/610/292-E10	305x610x292	E10	85,00%	15,0	2500	250	11,2
HF-MF-XP-457/457/292-E10	457x457x292	E10	85,00%	16,8	2800	250	11,6
HF-MF-XP-457/610/292-E10	457x610x292	E10	85,00%	22,5	3750	250	13,5
HF-MF-XP-535/535/292-E10	535x535x292	E10	85,00%	22,8	3850	250	16,5
HF-MF-XP-575/575/292-E10	575x575x292	E10	85,00%	26,5	4440	250	17,2
HF-MF-XP-610/610/292-E10	610x610x292	E10	85,00%	30,0	5000	250	18,0
HF-MF-XP-610/762/292-E10	610x762x292	E10	85,00%	37,5	6300	250	18,8
HF-MF-XP-305/305/292-E11	305x305x292	E11	95,00%	7,5	1000	250	6,7
HF-MF-XP-305/610/292-E11	305x610x292	E11	95,00%	15,0	2040	250	11,2
HF-MF-XP-457/457/292-E11	457x457x292	E11	95,00%	16,8	2250	250	11,6
HF-MF-XP-457/610/292-E11	457x610x292	E11	95,00%	22,5	3050	250	13,5
HF-MF-XP-535/535/292-E11	535x535x292	E11	95,00%	22,8	3080	250	16,5
HF-MF-XP-575/575/292-E11	575x575x292	E11	95,00%	26,5	3550	250	17,2
HF-MF-XP-610/610/292-E11	610x610x292	E11	95,00%	30,0	4050	250	18,0
HF-MF-XP-610/762/292-E11	610x762x292	E11	95,00%	37,5	5100	250	18,8

HEPAFIL 292 - MF

MDF Frame EPA-HEPA Filters

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-MF-XP-305/305/292-E12	305x305x292	E12	99,50%	7,5	800	250	6,7
HF-MF-XP-305/610/292-E12	305x610x292	E12	99,50%	15,0	1600	250	11,2
HF-MF-XP-457/457/292-E12	457x457x292	E12	99,50%	16,8	1800	250	11,6
HF-MF-XP-457/610/292-E12	457x610x292	E12	99,50%	22,5	2400	250	13,5
HF-MF-XP-535/535/292-E12	535x535x292	E12	99,50%	22,8	2460	250	16,5
HF-MF-XP-575/575/292-E12	575x575x292	E12	99,50%	26,5	2845	250	17,2
HF-MF-XP-610/610/292-E12	610x610x292	E12	99,50%	30,0	3250	250	18,0
HF-MF-XP-610/762/292-E12	610x762x292	E12	99,50%	37,5	4050	250	18,8
HF-MF-XP-305/305/292-H13	305x305x292	H13	99,95%	7,5	750	250	6,7
HF-MF-XP-305/610/292-H13	305x610x292	H13	99,95%	15,0	1500	250	11,2
HF-MF-XP-457/457/292-H13	457x457x292	H13	99,95%	16,8	1680	250	11,6
HF-MF-XP-457/610/292-H13	457x610x292	H13	99,95%	22,5	2250	250	13,5
HF-MF-XP-535/535/292-H13	535x535x292	H13	99,95%	22,8	2300	250	16,5
HF-MF-XP-575/575/292-H13	575x575x292	H13	99,95%	26,5	2665	250	17,2
HF-MF-XP-610/610/292-H13	610x610x292	H13	99,95%	30,0	3000	250	18,0
HF-MF-XP-610/762/292-H13	610x762x292	H13	99,95%	37,5	3750	250	18,8
HF-MF-XP-305/305/292-H14	305x305x292	H14	99,995%	7,5	660	250	6,7
HF-MF-XP-305/610/292-H14	305x610x292	H14	99,995%	15,0	1320	250	11,2
HF-MF-XP-457/457/292-H14	457x457x292	H14	99,995%	16,8	1450	250	11,6
HF-MF-XP-457/610/292-H14	457x610x292	H14	99,995%	22,5	1950	250	13,5
HF-MF-XP-535/535/292-H14	535x535x292	H14	99,995%	22,8	2030	250	16,5
HF-MF-XP-575/575/292-H14	575x575x292	H14	99,995%	26,5	2345	250	17,2
HF-MF-XP-610/610/292-H14	610x610x292	H14	99,995%	30,0	2600	250	18,0
HF-MF-XP-610/762/292-H14	610x762x292	H14	99,995%	37,5	3250	250	18,8

HEPAFIL 292 - GX / AX

Metal Frame EPA-HEPA Filter

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-GX-TP-305/305/292-E12	305x305x292	E12	99,50%	5,6	650	250	4,9
HF-GX-TP-305/610/292-E12	305x610x292	E12	99,50%	11,2	1300	250	9,0
HF-GX-TP-457/457/292-E12	457x457x292	E12	99,50%	12,6	1500	250	9,5
HF-GX-TP-457/610/292-E12	457x610x292	E12	99,50%	16,8	1950	250	11,0
HF-GX-TP-535/535/292-E12	535x535x292	E12	99,50%	17,2	2000	250	13,8
HF-GX-TP-575/575/292-E12	575x575x292	E12	99,50%	20,0	2310	250	14,5
HF-GX-TP-610/610/292-E12	610x610x292	E12	99,50%	22,5	2600	250	16,5
HF-GX-TP-610/762/292-E12	610x762x292	E12	99,50%	28,0	3250	250	17,8
HF-GX-TP-305/305/292-H13	305x305x292	H13	99,95%	5,6	600	250	4,9
HF-GX-TP-305/610/292-H13	305x610x292	H13	99,95%	11,2	1200	250	9,0
HF-GX-TP-457/457/292-H13	457x457x292	H13	99,95%	12,6	1350	250	9,5
HF-GX-TP-457/610/292-H13	457x610x292	H13	99,95%	16,8	1800	250	11,0
HF-GX-TP-535/535/292-H13	535x535x292	H13	99,95%	17,2	1850	250	13,8
HF-GX-TP-575/575/292-H13	575x575x292	H13	99,95%	20,0	2130	250	14,5
HF-GX-TP-610/610/292-H13	610x610x292	H13	99,95%	22,5	2400	250	16,5
HF-GX-TP-610/762/292-H13	610x762x292	H13	99,95%	28,0	3000	250	17,8
HF-GX-TP-305/305/292-H14	305x305x292	H14	99,995%	5,6	550	250	4,9
HF-GX-TP-305/610/292-H14	305x610x292	H14	99,995%	11,2	1075	250	9,0
HF-GX-TP-457/457/292-H14	457x457x292	H14	99,995%	12,6	1210	250	9,5
HF-GX-TP-457/610/292-H14	457x610x292	H14	99,995%	16,8	1610	250	11,0
HF-GX-TP-535/535/292-H14	535x535x292	H14	99,995%	17,2	1690	250	13,8
HF-GX-TP-575/575/292-H14	575x575x292	H14	99,995%	20,0	2000	250	14,5
HF-GX-TP-610/610/292-H14	610x610x292	H14	99,995%	22,5	2150	250	16,5
HF-GX-TP-610/762/292-H14	610x762x292	H14	99,995%	28,0	2750	250	17,8

HEPAFIL 292 - GF / AF

Metal Frame EPA-HEPA Filter

Special Features

Product Code:	HF-GF-TP
Frame:	Galvanized Steel / Aluminium
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	Optional
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	200mm

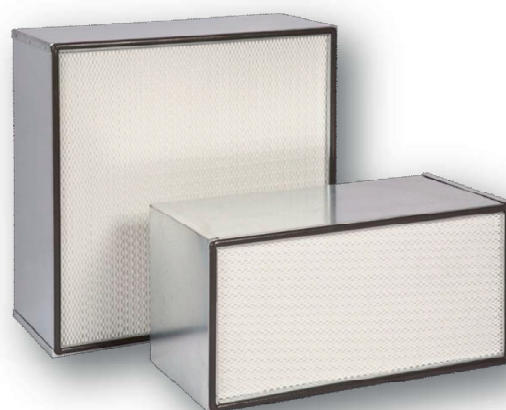
Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

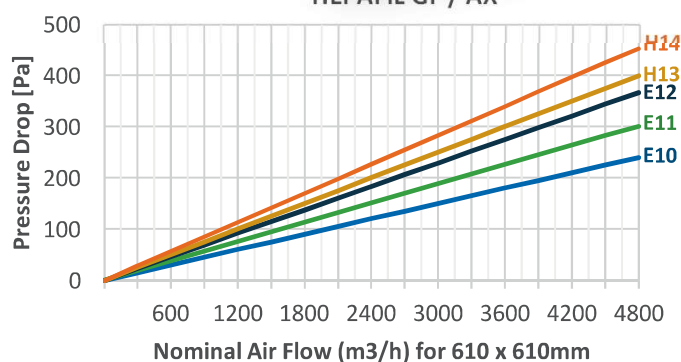
- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Comprehensive range of standard sizes



HEPAFIL GF / AX



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-GF-TP-305/305/292-E10	305x305x292	E10	85,00%	7,5	1250	250	5,8
HF-GF-TP-305/610/292-E10	305x610x292	E10	85,00%	15,0	2500	250	10,7
HF-GF-TP-457/457/292-E10	457x457x292	E10	85,00%	16,8	2800	250	11,3
HF-GF-TP-457/610/292-E10	457x610x292	E10	85,00%	22,5	3750	250	13,1
HF-GF-TP-535/535/292-E10	535x535x292	E10	85,00%	22,8	3850	250	16,4
HF-GF-TP-575/575/292-E10	575x575x292	E10	85,00%	26,5	4440	250	17,3
HF-GF-TP-610/610/292-E10	610x610x292	E10	85,00%	30,0	5000	250	19,6
HF-GF-TP-610/762/292-E10	610x762x292	E10	85,00%	37,5	6300	250	21,0
HF-GF-TP-305/305/292-E11	305x305x292	E11	95,00%	7,5	1000	250	5,8
HF-GF-TP-305/610/292-E11	305x610x292	E11	95,00%	15,0	2040	250	10,7
HF-GF-TP-457/457/292-E11	457x457x292	E11	95,00%	16,8	2250	250	11,3
HF-GF-TP-457/610/292-E11	457x610x292	E11	95,00%	22,5	3050	250	13,1
HF-GF-TP-535/535/292-E11	535x535x292	E11	95,00%	22,8	3080	250	16,4
HF-GF-TP-575/575/292-E11	575x575x292	E11	95,00%	26,5	3550	250	17,3
HF-GF-TP-610/610/292-E11	610x610x292	E11	95,00%	30,0	4050	250	19,6
HF-GF-TP-610/762/292-E11	610x762x292	E11	95,00%	37,5	5100	250	21,0

HEPAFIL 292 - GF / AF

Metal Frame EPA-HEPA Filter

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-GF-TP-305/305/292-E12	305x305x292	E12	99,50%	7,5	800	250	5,8
HF-GF-TP-305/610/292-E12	305x610x292	E12	99,50%	15,0	1600	250	10,7
HF-GF-TP-457/457/292-E12	457x457x292	E12	99,50%	16,8	1800	250	11,3
HF-GF-TP-457/610/292-E12	457x610x292	E12	99,50%	22,5	2400	250	13,1
HF-GF-TP-535/535/292-E12	535x535x292	E12	99,50%	22,8	2460	250	16,4
HF-GF-TP-575/575/292-E12	575x575x292	E12	99,50%	26,5	2845	250	17,3
HF-GF-TP-610/610/292-E12	610x610x292	E12	99,50%	30,0	3250	250	19,6
HF-GF-TP-610/762/292-E12	610x762x292	E12	99,50%	37,5	4050	250	21,0
HF-GF-TP-305/305/292-H13	305x305x292	H13	99,95%	7,5	750	250	5,8
HF-GF-TP-305/610/292-H13	305x610x292	H13	99,95%	15,0	1500	250	10,7
HF-GF-TP-457/457/292-H13	457x457x292	H13	99,95%	16,8	1680	250	11,3
HF-GF-TP-457/610/292-H13	457x610x292	H13	99,95%	22,5	2250	250	13,1
HF-GF-TP-535/535/292-H13	535x535x292	H13	99,95%	22,8	2300	250	16,4
HF-GF-TP-575/575/292-H13	575x575x292	H13	99,95%	26,5	2665	250	17,3
HF-GF-TP-610/610/292-H13	610x610x292	H13	99,95%	30,0	3000	250	19,6
HF-GF-TP-610/762/292-H13	610x762x292	H13	99,95%	37,5	3750	250	21,0
HF-GF-TP-305/305/292-H14	305x305x292	H14	99,995%	7,5	660	250	5,8
HF-GF-TP-305/610/292-H14	305x610x292	H14	99,995%	15,0	1320	250	10,7
HF-GF-TP-457/457/292-H14	457x457x292	H14	99,995%	16,8	1450	250	11,3
HF-GF-TP-457/610/292-H14	457x610x292	H14	99,995%	22,5	1950	250	13,1
HF-GF-TP-535/535/292-H14	535x535x292	H14	99,995%	22,8	2030	250	16,4
HF-GF-TP-575/575/292-H14	575x575x292	H14	99,995%	26,5	2345	250	17,3
HF-GF-TP-610/610/292-H14	610x610x292	H14	99,995%	30,0	2600	250	19,6
HF-GF-TP-610/762/292-H14	610x762x292	H14	99,995%	37,5	3250	250	21,0

RIGIBAG PH

W Compact EPA-HEPA Filter

Special Features

Product Code:	WH-PH-TP
Frame:	Plastic (PS)
Filter Media:	Micro Glass Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	One Side
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt

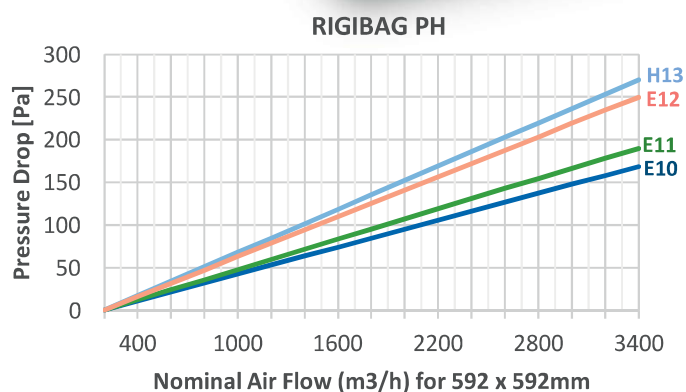
Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Mini-pleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Rigid construction filter used in narrow space



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
WK-PH-TP-287/592/292-E10	287x592x292	E10	85,00%	9,0	2000	200	4,4
WK-PH-TP-492/592/292-E10	492x592x292	E10	85,00%	14,5	3300	200	5,2
WK-PH-TP-592/592/292-E10	592x592x292	E10	85,00%	18,0	4000	200	7,1
WK-PH-TP-287/592/292-E11	287x592x292	E11	95,00%	9,0	1700	190	4,4
WK-PH-TP-492/592/292-E11	492x592x292	E11	95,00%	14,5	2800	190	5,2
WK-PH-TP-592/592/292-E11	592x592x292	E11	95,00%	18,0	3400	190	7,1
WK-PH-TP-287/592/292-E12	287x592x292	E12	99,50%	9,0	1500	270	4,4
WK-PH-TP-492/592/292-E12	492x592x292	E12	99,50%	14,5	2470	270	5,2
WK-PH-TP-592/592/292-E12	592x592x292	E12	99,50%	18,0	3000	270	7,1
WK-PH-TP-287/592/292-H13	287x592x292	H13	99,95%	9,0	1250	250	4,4
WK-PH-TP-492/592/292-H13	492x592x292	H13	99,95%	14,5	2100	250	5,2
WK-PH-TP-592/592/292-H13	592x592x292	H13	99,95%	18,0	2500	250	7,1

RIGIBAG GH

Metal Frame W Compact EPA-HEPA Filter

Special Features

Product Code:	WH-PH-TP
Frame:	Galvanized Steel
Filter Media:	Micro Glass Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	One Side
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt

Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

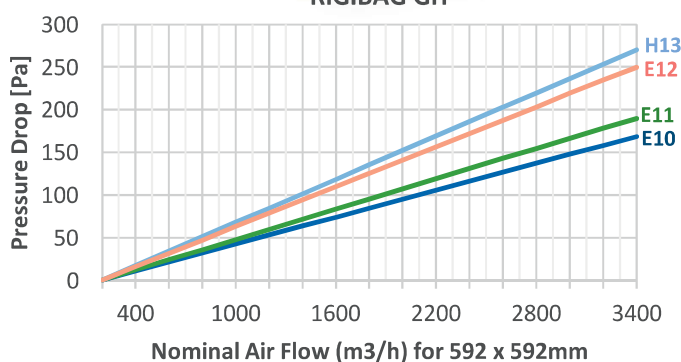
- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Rigid construction filter used in narrow space



RIGIBAG GH



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
WK-GH-TG-287/592/292-E10	287x592x292	E10	85,00%	9,0	2000	200	5,2
WK-GH-TG-492/592/292-E10	492x592x292	E10	85,00%	14,5	3300	200	7,1
WK-GH-TG-592/592/292-E10	592x592x292	E10	85,00%	18,0	4000	200	8,4
WK-GH-TG-287/592/292-E11	287x592x292	E11	95,00%	9,0	1700	190	5,2
WK-GH-TG-492/592/292-E11	492x592x292	E11	95,00%	14,5	2800	190	7,1
WK-GH-TG-592/592/292-E11	592x592x292	E11	95,00%	18,0	3400	190	8,4
WK-GH-TG-287/592/292-E12	287x592x292	E12	99,50%	9,0	1500	270	5,2
WK-GH-TG-492/592/292-E12	492x592x292	E12	99,50%	14,5	2470	270	7,1
WK-GH-TG-592/592/292-E12	592x592x292	E12	99,50%	18,0	3000	270	8,4
WK-GH-TG-287/592/292-H13	287x592x292	H13	99,95%	9,0	1250	250	5,2
WK-GH-TG-492/592/292-H13	492x592x292	H13	99,95%	14,5	2100	250	7,1
WK-GH-TG-592/592/292-H13	592x592x292	H13	99,95%	18,0	2500	250	8,4

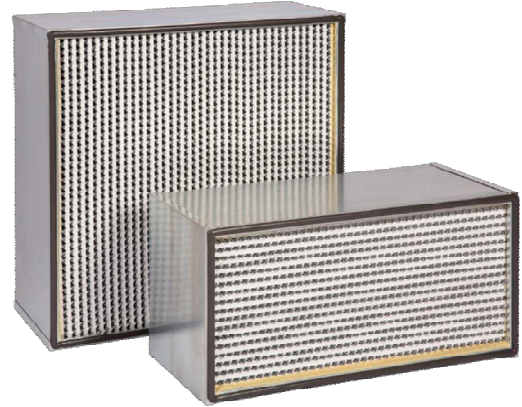
HEPA_AS-XP

Deep Pleat EPA-HEPA Filters / No Flange

Special Features

Product Code:	HS-GS-XP
Frame:	Galvanized Steel - No Flange
Filter Media:	Micro Glass Fiber
Efficiency (EN1822):	H13-H14
Faceguard:	99,95 % - 99,995%
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	GS:7mm Corrugated Aluminium GH:4mm Corrugated Aluminium

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

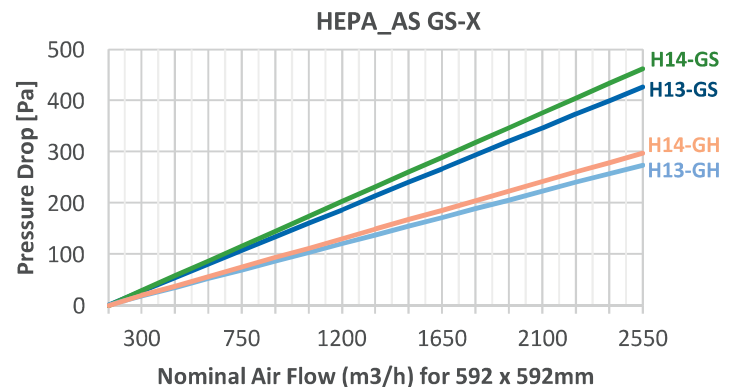


Applications

- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Rigid construction filter used in narrow space



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
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GS- Standard Capacity

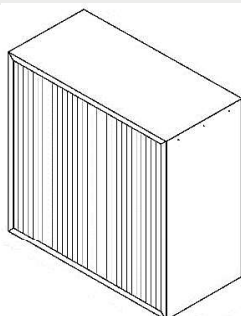
HS-GS-XP-305/610/292-H13	305x610x292	H13	99,95%	7,0	750	240	7,2
HS-GS-XP-610/610/292-H13	610x610x292	H13	99,95%	14,0	1500	240	12,8
HS-GS-XP-305/610/292-H14	305x610x292	H14	99,995%	7,0	750	260	7,2
HS-GS-XP-610/610/292-H14	610x610x292	H14	99,995%	14,0	1500	260	12,8

GH- High Capacity

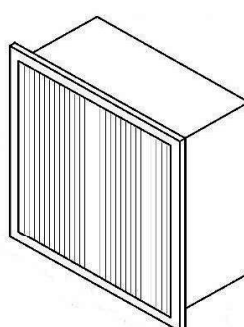
HS-GH-XP-305/610/292-H13	305x610x292	H13	99,95%	10,5	1250	240	8,9
HS-GH-XP-610/610/292-H13	610x610x292	H13	99,95%	22,5	2500	240	14,2
HS-GH-XP-305/610/292-H14	305x610x292	H14	99,995%	10,5	1125	260	8,9
HS-GH-XP-610/610/292-H14	610x610x292	H14	99,995%	22,5	2250	260	14,2

FRAME MODEL:

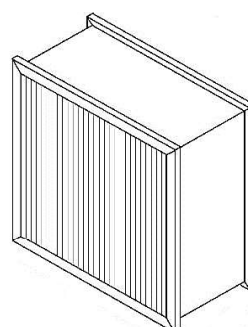
WITHOUT FLANGE -XP



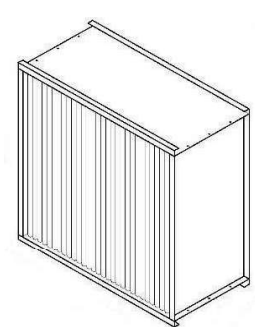
SINGLE FLANGE-TP



DOUBLE FLANGE-DP



REVERSE FLANGE-RP



HEPA_AS-TP

Deep Pleat EPA-HEPA Filters / Single Flange

Special Features

Product Code:	HS-GS-XP
Frame:	Galvanized Steel - Single Flange
Filter Media:	Micro Glass Fiber
Efficiency (EN1822):	H13-H14
Faceguard:	99,95 % - 99,995%
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	GS:7mm Corrugated Aluminium GH:4mm Corrugated Aluminium

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C

Applications

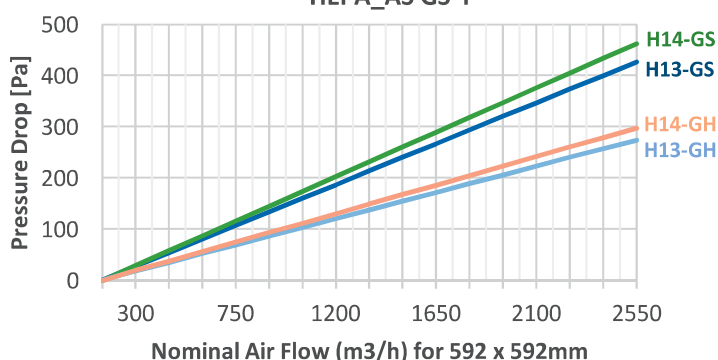
- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Rigid construction filter used in narrow space



HEPA_AS GS-T



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
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GS- Standard Capacity

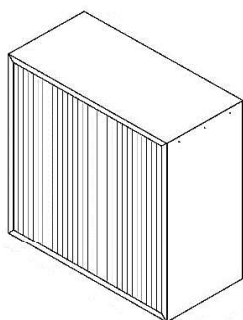
HS-GS-TP-287/592/292-H13	287x592x292	H13	99,95%	7,0	750	240	7,9
HS-GS-TP-592/592/292-H13	592x592x292	H13	99,95%	14,0	1500	240	14,0
HS-GS-TP-287/592/292-H14	287x592x292	H14	99,995%	7,0	750	260	7,9
HS-GS-TP-592/592/292-H14	592x592x292	H14	99,995%	14,0	1500	260	14,0

GH- High Capacity

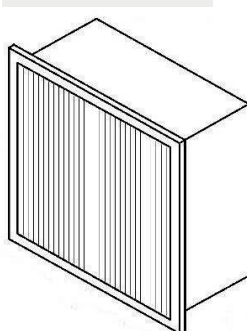
HS-GH-TP-287/592/292-H13	287x592x292	H13	99,95%	10,5	1250	240	9,6
HS-GH-TP-592/592/292-H13	592x592x292	H13	99,95%	22,5	2500	240	15,4
HS-GH-TP-287/592/292-H14	287x592x292	H14	99,995%	10,5	1125	260	9,6
HS-GH-TP-592/592/292-H14	592x592x292	H14	99,995%	22,5	2250	260	15,4

FRAME MODEL:

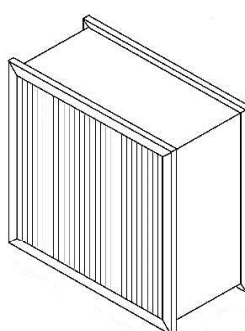
WITHOUT FLANGE -XP



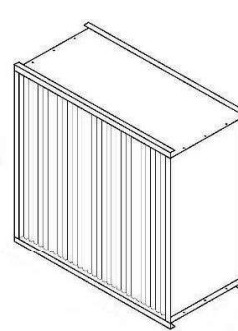
SINGLE FLANGE-TP



DOUBLE FLANGE-DP



REVERSE FLANGE-RP



HEPA_AS-DP

Deep Pleat EPA-HEPA Filters / Double Flange

Special Features

Product Code:	HS-GS-XP
Frame:	Galvanized Steel - Double Flange
Filter Media:	Micro Glass Fiber
Efficiency (EN1822):	H13-H14
Faceguard:	99,95 % - 99,995%
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	GS:7mm Corrugated Aluminium GH:4mm Corrugated Aluminium

Final Pressure Drop:	450 Pa
Max. Temperature:	80°C



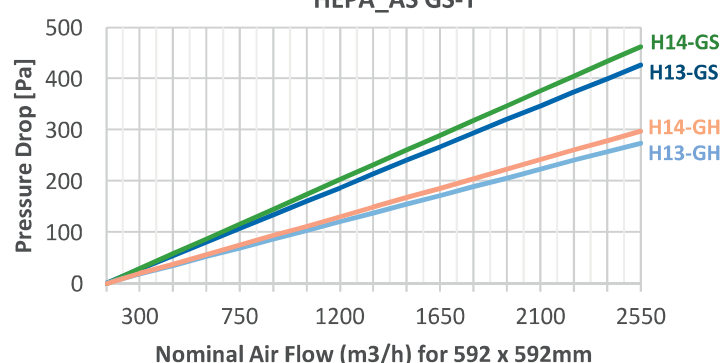
HEPA_AS-GS-T

Applications

- Final filtration of incoming, outgoing and recirculation air in ventilation systems such as clean rooms, operating theatres and laboratories.

Advantages

- Minipleat design ensures low resistance to airflow
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822
- Rigid construction filter used in narrow space



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
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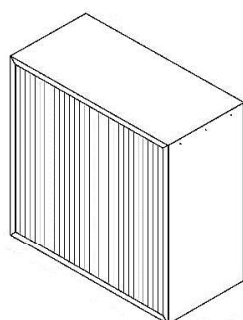
GS- Standard Capacity

HS-GS-DP-287/592/292-H13	287x592x292	H13	99,95%	7,0	750	240	8,3
HS-GS-DP-592/592/292-H13	592x592x292	H13	99,95%	14,0	1500	240	14,8
HS-GS-DP-287/592/292-H14	287x592x292	H14	99,995%	7,0	750	260	8,3
HS-GS-DP-592/592/292-H14	592x592x292	H14	99,995%	14,0	1500	260	14,8

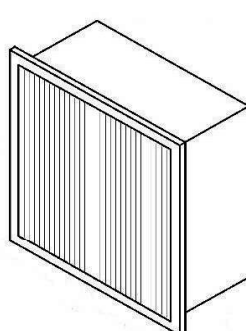
GH- High Capacity

HS-GH-DP-287/592/292-H13	287x592x292	H13	99,95%	10,5	1250	240	10,2
HS-GH-DP-592/592/292-H13	592x592x292	H13	99,95%	22,5	2500	240	16,3
HS-GH-DP-287/592/292-H14	287x592x292	H14	99,995%	10,5	1125	260	10,2
HS-GH-DP-592/592/292-H14	592x592x292	H14	99,995%	22,5	2250	260	16,3

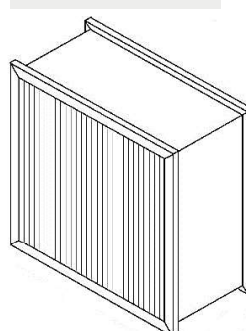
FRAME MODEL: WITHOUT FLANGE -XP



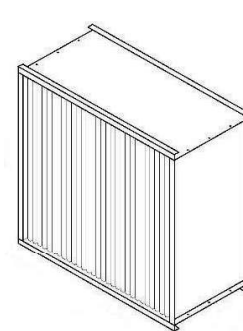
SINGLE FLANGE-TP



DOUBLE FLANGE-DP



REVERSE FLANGE-RP



HEPAFLO 66 - AN

Aluminium Frame EPA-HEPA-ULPA Filters

Special Features

Product Code:	HF-AN-DP
Frame:	Extruded Anodized Aluminium
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	Optional
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	50mm

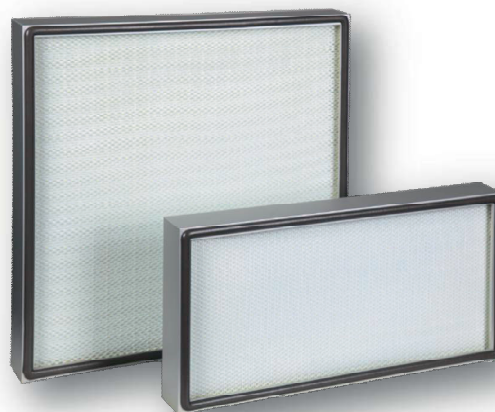
Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

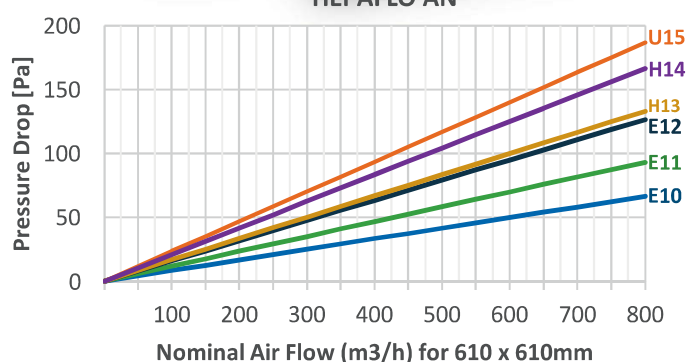
- Final filtration for clean rooms, hoods and units with laminar flow

Advantages

- Minipleat design ensures low resistance to airflow
- Painted aluminium protection grids on both sides
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822



HEPAFLO AN



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-AN-DP-305/305/66-E10	305x305x66	E10	85,00%	2,6	150	50	1,5
HF-AN-DP-305/610/66-E10	305x610x66	E10	85,00%	5,2	300	50	2,6
HF-AN-DP-457/457/66-E10	457x457x66	E10	85,00%	5,8	335	50	2,7
HF-AN-DP-457/610/66-E10	457x610x66	E10	85,00%	7,8	450	50	3,2
HF-AN-DP-610/610/66-E10	610x610x66	E10	85,00%	10,4	600	50	4,1
HF-AN-DP-610/762/66-E10	610x762x66	E10	85,00%	13,0	750	50	4,6
HF-AN-DP-610/915/66-E10	610x915x66	E10	85,00%	15,6	900	50	6,1
HF-AN-DP-762/762/66-E10	762x762x66	E10	85,00%	16,2	935	50	6,5
HF-AN-DP-610/1220/66-E10	610x1220x66	E10	85,00%	20,8	1200	50	7,3
HF-AN-DP-305/305/66-E11	305x305x66	E11	95,00%	2,6	150	70	1,5
HF-AN-DP-305/610/66-E11	305x610x66	E11	95,00%	5,2	300	70	2,6
HF-AN-DP-457/457/66-E11	457x457x66	E11	95,00%	5,8	335	70	2,7
HF-AN-DP-457/610/66-E11	457x610x66	E11	95,00%	7,8	450	70	3,2
HF-AN-DP-610/610/66-E11	610x610x66	E11	95,00%	10,4	600	70	4,1
HF-AN-DP-610/762/66-E11	610x762x66	E11	95,00%	13,0	750	70	4,6
HF-AN-DP-610/915/66-E11	610x915x66	E11	95,00%	15,6	900	70	6,1
HF-AN-DP-762/762/66-E11	762x762x66	E11	95,00%	16,2	935	70	6,5
HF-AN-DP-610/1220/66-E11	610x1220x66	E11	95,00%	20,8	1200	70	7,3

HEPAFLO 66 - AN

Aluminium Frame EPA-HEPA-ULPA Filters

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-AN-DP-305/305/66-E12	305x305x66	E12	99,50%	2,6	150	95	1,5
HF-AN-DP-305/610/66-E12	305x610x66	E12	99,50%	5,2	300	95	2,6
HF-AN-DP-457/457/66-E12	457x457x66	E12	99,50%	5,8	335	95	2,7
HF-AN-DP-457/610/66-E12	457x610x66	E12	99,50%	7,8	450	95	3,2
HF-AN-DP-610/610/66-E12	610x610x66	E12	99,50%	10,4	600	95	4,1
HF-AN-DP-610/762/66-E12	610x762x66	E12	99,50%	13,0	750	95	4,6
HF-AN-DP-610/915/66-E12	610x915x66	E12	99,50%	15,6	900	95	6,1
HF-AN-DP-762/762/66-E12	762x762x66	E12	99,50%	16,2	935	95	6,5
HF-AN-DP-610/1220/66-E12	610x1220x66	E12	99,50%	20,8	1200	95	7,3
HF-AN-DP-305/305/66-H13	305x305x66	H13	99,95%	2,6	150	100	1,5
HF-AN-DP-305/610/66-H13	305x610x66	H13	99,95%	5,2	300	100	2,6
HF-AN-DP-457/457/66-H13	457x457x66	H13	99,95%	5,8	335	100	2,7
HF-AN-DP-457/610/66-H13	457x610x66	H13	99,95%	7,8	450	100	3,2
HF-AN-DP-610/610/66-H13	610x610x66	H13	99,95%	10,4	600	100	4,1
HF-AN-DP-610/762/66-H13	610x762x66	H13	99,95%	13,0	750	100	4,6
HF-AN-DP-610/915/66-H13	610x915x66	H13	99,95%	15,6	900	100	6,1
HF-AN-DP-762/762/66-H13	762x762x66	H13	99,95%	16,2	935	100	6,5
HF-AN-DP-610/1220/66-H13	610x1220x66	H13	99,95%	20,8	1200	100	7,3
HF-AN-DP-305/305/66-H14	305x305x66	H14	99,995%	2,6	150	125	1,5
HF-AN-DP-305/610/66-H14	305x610x66	H14	99,995%	5,2	300	125	2,6
HF-AN-DP-457/457/66-H14	457x457x66	H14	99,995%	5,8	335	125	2,7
HF-AN-DP-457/610/66-H14	457x610x66	H14	99,995%	7,8	450	125	3,2
HF-AN-DP-610/610/66-H14	610x610x66	H14	99,995%	10,4	600	125	4,1
HF-AN-DP-610/762/66-H14	610x762x66	H14	99,995%	13,0	750	125	4,6
HF-AN-DP-610/915/66-H14	610x915x66	H14	99,995%	15,6	900	125	6,1
HF-AN-DP-762/762/66-H14	762x762x66	H14	99,995%	16,2	935	125	6,5
HF-AN-DP-610/1220/66-H14	610x1220x66	H14	99,995%	20,8	1200	125	7,3
HF-AN-DP-305/305/66-U15	305x305x66	U15	99,9995%	2,6	150	140	1,5
HF-AN-DP-305/610/66-U15	305x610x66	U15	99,9995%	5,2	300	140	2,6
HF-AN-DP-457/457/66-U15	457x457x66	U15	99,9995%	5,8	335	140	2,7
HF-AN-DP-457/610/66-U15	457x610x66	U15	99,9995%	7,8	450	140	3,2
HF-AN-DP-610/610/66-U15	610x610x66	U15	99,9995%	10,4	600	140	4,1
HF-AN-DP-610/762/66-U15	610x762x66	U15	99,9995%	13,0	750	140	4,6
HF-AN-DP-610/915/66-U15	610x915x66	U15	99,9995%	15,6	900	140	6,1
HF-AN-DP-762/762/66-U15	762x762x66	U15	99,9995%	16,2	935	140	6,5
HF-AN-DP-610/1220/66-U15	610x1220x66	U15	99,9995%	20,8	1200	140	7,3

HEPAFLO 125 - AM

Aluminium Frame EPA-HEPA-ULPA Filters

Special Features

Product Code:	HF-AM-DP
Frame:	Extruded Anodized Aluminium
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	One Side / Both Side
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	75mm

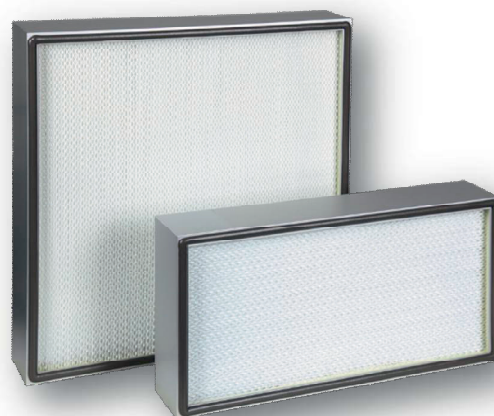
Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

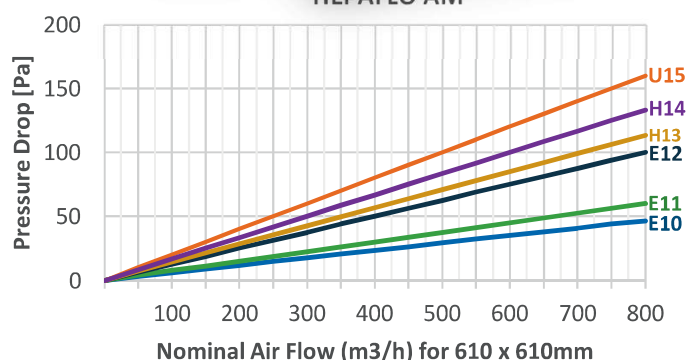
- Final filtration for clean rooms, hoods and units with laminar flow

Advantages

- Minipleat design ensures low resistance to airflow
- Painted aluminium protection grids on both sides
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822



HEPAFLO AM



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-AM-DP-305/305/125-E10	305x305x125	E10	85,00%	3,1	150	35	2,6
HF-AM-DP-305/610/125-E10	305x610x125	E10	85,00%	6,2	300	35	4,2
HF-AM-DP-457/457/125-E10	457x457x125	E10	85,00%	7,0	335	35	4,4
HF-AM-DP-457/610/125-E10	457x610x125	E10	85,00%	9,4	450	35	5,3
HF-AM-DP-610/610/125-E10	610x610x125	E10	85,00%	12,4	600	35	6,8
HF-AM-DP-610/762/125-E10	610x762x125	E10	85,00%	15,5	750	35	7,6
HF-AM-DP-610/915/125-E10	610x915x125	E10	85,00%	18,6	900	35	10,0
HF-AM-DP-762/762/125-E10	762x762x125	E10	85,00%	19,2	935	35	10,6
HF-AM-DP-610/1220/125-E10	610x1220x125	E10	85,00%	24,8	1200	35	12,1
HF-AM-DP-305/305/125-E11	305x305x125	E11	95,00%	3,1	150	45	2,6
HF-AM-DP-305/610/125-E11	305x610x125	E11	95,00%	6,2	300	45	4,2
HF-AM-DP-457/457/125-E11	457x457x125	E11	95,00%	7,0	335	45	4,4
HF-AM-DP-457/610/125-E11	457x610x125	E11	95,00%	9,4	450	45	5,3
HF-AM-DP-610/610/125-E11	610x610x125	E11	95,00%	12,4	600	45	6,8
HF-AM-DP-610/762/125-E11	610x762x125	E11	95,00%	15,5	750	45	7,6
HF-AM-DP-610/915/125-E11	610x915x125	E11	95,00%	18,6	900	45	10,0
HF-AM-DP-762/762/125-E11	762x762x125	E11	95,00%	19,2	935	45	10,6
HF-AM-DP-610/1220/125-E11	610x1220x125	E11	95,00%	24,8	1200	45	12,1

HEPAFLO 125 - AM

Aluminium Frame EPA-HEPA-ULPA Filters

Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-AM-DP-305/305/125-E12	305x305x125	E12	99,50%	3,1	150	75	2,6
HF-AM-DP-305/610/125-E12	305x610x125	E12	99,50%	6,2	300	75	4,2
HF-AM-DP-457/457/125-E12	457x457x125	E12	99,50%	7,0	335	75	4,4
HF-AM-DP-457/610/125-E12	457x610x125	E12	99,50%	9,4	450	75	5,3
HF-AM-DP-610/610/125-E12	610x610x125	E12	99,50%	12,4	600	75	6,8
HF-AM-DP-610/762/125-E12	610x762x125	E12	99,50%	15,5	750	75	7,6
HF-AM-DP-610/915/125-E12	610x915x125	E12	99,50%	18,6	900	75	10,0
HF-AM-DP-762/762/125-E12	762x762x125	E12	99,50%	19,2	935	75	10,6
HF-AM-DP-610/1220/125-E12	610x1220x125	E12	99,50%	24,8	1200	75	12,1
HF-AM-DP-305/305/125-H13	305x305x125	H13	99,95%	3,1	150	85	2,6
HF-AM-DP-305/610/125-H13	305x610x125	H13	99,95%	6,2	300	85	4,2
HF-AM-DP-457/457/125-H13	457x457x125	H13	99,95%	7,0	335	85	4,4
HF-AM-DP-457/610/125-H13	457x610x125	H13	99,95%	9,4	450	85	5,3
HF-AM-DP-610/610/125-H13	610x610x125	H13	99,95%	12,4	600	85	6,8
HF-AM-DP-610/762/125-H13	610x762x125	H13	99,95%	15,5	750	85	7,6
HF-AM-DP-610/915/125-H13	610x915x125	H13	99,95%	18,6	900	85	10,0
HF-AM-DP-762/762/125-H13	762x762x125	H13	99,95%	19,2	935	85	10,6
HF-AM-DP-610/1220/125-H13	610x1220x125	H13	99,95%	24,8	1200	85	12,1
HF-AM-DP-305/305/125-H14	305x305x125	H14	99,995%	3,1	150	100	2,6
HF-AM-DP-305/610/125-H14	305x610x125	H14	99,995%	6,2	300	100	4,2
HF-AM-DP-457/457/125-H14	457x457x125	H14	99,995%	7,0	335	100	4,4
HF-AM-DP-457/610/125-H14	457x610x125	H14	99,995%	9,4	450	100	5,3
HF-AM-DP-610/610/125-H14	610x610x125	H14	99,995%	12,4	600	100	6,8
HF-AM-DP-610/762/125-H14	610x762x125	H14	99,995%	15,5	750	100	7,6
HF-AM-DP-610/915/125-H14	610x915x125	H14	99,995%	18,6	900	100	10,0
HF-AM-DP-762/762/125-H14	762x762x125	H14	99,995%	19,2	935	100	10,6
HF-AM-DP-610/1220/125-H14	610x1220x125	H14	99,995%	24,8	1200	100	12,1
HF-AM-DP-305/305/125-U15	305x305x125	U15	99,9995%	3,1	150	120	2,6
HF-AM-DP-305/610/125-U15	305x610x125	U15	99,9995%	6,2	300	120	4,2
HF-AM-DP-457/457/125-U15	457x457x125	U15	99,9995%	7,0	335	120	4,4
HF-AM-DP-457/610/125-U15	457x610x125	U15	99,9995%	9,4	450	120	5,3
HF-AM-DP-610/610/125-U15	610x610x125	U15	99,9995%	12,4	600	120	6,8
HF-AM-DP-610/762/125-U15	610x762x125	U15	99,9995%	15,5	750	120	7,6
HF-AM-DP-610/915/125-U15	610x915x125	U15	99,9995%	18,6	900	120	10,0
HF-AM-DP-762/762/125-U15	762x762x125	U15	99,9995%	19,2	935	120	10,6
HF-AM-DP-610/1220/125-U15	610x1220x125	U15	99,9995%	24,8	1200	120	12,1

HEPAFLO 125 - AL

Aluminium Frame EPA-HEPA-ULPA Filters

Special Features

Product Code:	HF-AL-DP
Frame:	Extruded Anodized Aluminium
Filter Media:	Micro Glas Fiber
Efficiency (EN1822):	E10-H14
Faceguard:	One Side / Both Side
Gasket:	Flat EPDM / Endless polyurethane
Bonding Media:	Two component polyurethane
Pleat Separator:	Hotmelt
Pleat Height:	100mm

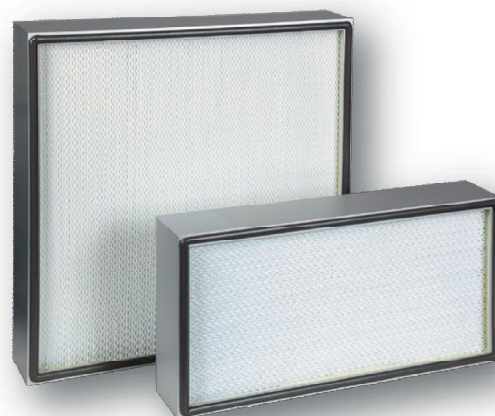
Final Pressure Drop:	600 Pa
Max. Temperature:	80°C

Applications

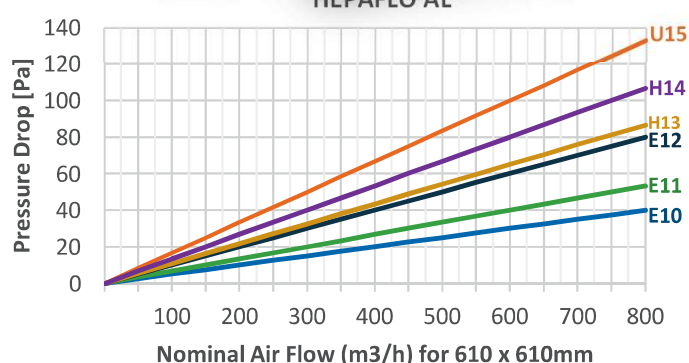
- Final filtration for clean rooms, hoods and units with laminar flow

Advantages

- Minipleat design ensures low resistance to airflow
- Painted aluminium protection grids on both sides
- Very high efficiency with optimum air flow rate
- Different gasket model for leak free installation
- Individual test certificate according to EN 1822



HEPAFLO AL



Product Code	Dimensions (mm)	Filter Class EN 1822	Efficiency (MPPS %)	Media Area (m²)	Air Flow (m³/h)	Pressure Drop (Pa)	Weight (Kg)
HF-AL-DP-305/305/125-E10	305x305x125	E10	85,00%	4,5	150	30	2,8
HF-AL-DP-305/610/125-E10	305x610x125	E10	85,00%	9,0	300	30	4,5
HF-AL-DP-457/457/125-E10	457x457x125	E10	85,00%	10,2	335	30	4,7
HF-AL-DP-457/610/125-E10	457x610x125	E10	85,00%	13,5	450	30	5,7
HF-AL-DP-610/610/125-E10	610x610x125	E10	85,00%	18,0	600	30	7,3
HF-AL-DP-610/762/125-E10	610x762x125	E10	85,00%	22,5	750	30	8,1
HF-AL-DP-610/915/125-E10	610x915x125	E10	85,00%	27,0	900	30	10,7
HF-AL-DP-762/762/125-E10	762x762x125	E10	85,00%	28,2	935	30	11,4
HF-AL-DP-610/1220/125-E10	610x1220x125	E10	85,00%	36,0	1200	30	12,9
HF-AL-DP-305/305/125-E11	305x305x125	E11	95,00%	4,5	150	40	2,8
HF-AL-DP-305/610/125-E11	305x610x125	E11	95,00%	9,0	300	40	4,5
HF-AL-DP-457/457/125-E11	457x457x125	E11	95,00%	10,2	335	40	4,7
HF-AL-DP-457/610/125-E11	457x610x125	E11	95,00%	13,5	450	40	5,7
HF-AL-DP-610/610/125-E11	610x610x125	E11	95,00%	18,0	600	40	7,3
HF-AL-DP-610/762/125-E11	610x762x125	E11	95,00%	22,5	750	40	8,1
HF-AL-DP-610/915/125-E11	610x915x125	E11	95,00%	27,0	900	40	10,7
HF-AL-DP-762/762/125-E11	762x762x125	E11	95,00%	28,2	935	40	11,4
HF-AL-DP-610/1220/125-E11	610x1220x125	E11	95,00%	36,0	1200	40	12,9