

## Schwebstofffilter

Wetzel Technologies EPA und HEPA Filter werden in Reinräumen und reinen Werkbänken in Krankenhäusern, der Pharmaindustrie, in der Mikroelektronik, in sensiblen Bereichen der Lebensmittel und Getränkeproduktion sowie der Chemieindustrie überall dort eingesetzt, wo höchste Anforderungen an die Reinluft und Sterilität gestellt werden.

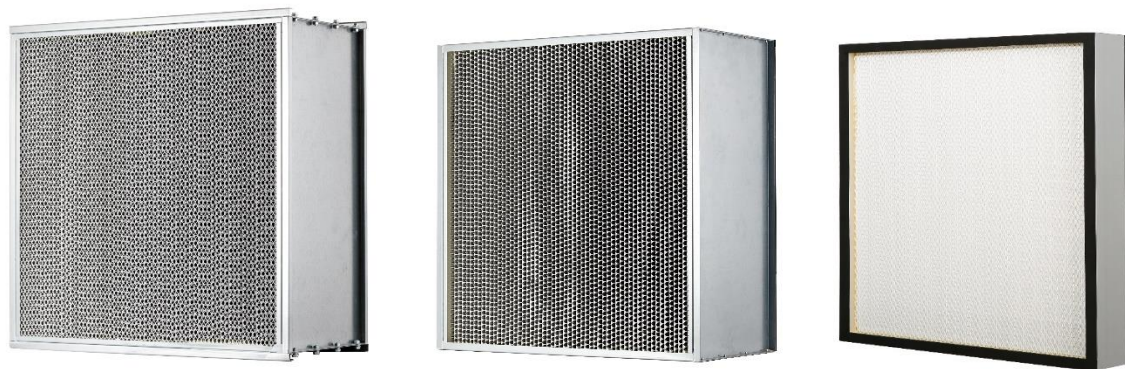
Die Filterrahmen der Minipleat Filter bis zur Bautiefe 93mm bestehen aus stranggepresstem Aluminium.

Filter in 150mm, 220mm und 292mm Bautiefe können in galvanisiertem Stahlblech, Edelstahlblech oder mit Kunststoffrahmen hergestellt werden.

Die standardmäßig beidseitig angebrachten Griffschutze der Panelfilter sind aus pulverbeschichtetem Streckmetall hergestellt.

Jedes Filterelement wird gemäß geltenden Vorschriften einzelgeprüft und auf Wunsch mit einem Prüfzertifikat ausgeliefert.

Wetzel Technologies produziert Minipleat - Filter bis 93mm Bautiefe, Standard HEPA Filter in 150mm, 220mm und 292mm Bautiefe aber auch Hochvolumen HEPA Filter bei denen die Minipleat Faltenpakete V förmig angeordnet sind.



### Alu Minipleat – HEPA Filter, aufgeschäumte Endlosdichtung, Bautiefe 50mm

Article name	Art code	SAP	Filter Class DIN 1822	Width (mm)	Height (mm)	Depth (mm)	Surface Area (m <sup>2</sup> )	Airflow (m <sup>3</sup> /h)	Pressure Drop (Pa)
Minipleat - HEPA panel, 50mm	BX2E10-A2Z1-A2_305x305x50		E10	305	305	50	1.6	160/384	50/120
Minipleat - HEPA panel, 50mm	BX2E10-A2Z1-A2_305x610x50		E10	305	610	50	3.1	323/776	50/120
Minipleat - HEPA panel, 50mm	BX2E10-A2Z1-A2_610x610x50		E10	610	610	50	6.4	654/1570	50/120
Minipleat - HEPA panel, 50mm	BX2E10-A2Z1-A2_762x610x50		E10	762	610	50	8.0	819/1966	50/120
Minipleat - HEPA panel, 50mm	BX2E11-A2Z2-A2_305x305x50		E11	305	305	50	1.6	160/384	75/180
Minipleat - HEPA panel, 50mm	BX2E11-A2Z2-A2_305x610x50		E11	305	610	50	3.1	323/776	75/180
Minipleat - HEPA panel, 50mm	BX2E11-A2Z2-A2_610x610x50		E11	610	610	50	6.4	654/1570	75/180
Minipleat - HEPA panel, 50mm	BX2E11-A2Z2-A2_762x610x50		E11	762	610	50	8.0	819/1966	75/180
Minipleat - HEPA panel, 50mm	BX2E12-A2Z3-A2_305x305x50		E12	305	305	50	1.6	160/384	100/240
Minipleat - HEPA panel, 50mm	BX2E12-A2Z3-A2_305x610x50		E12	305	610	50	3.1	323/776	100/240
Minipleat - HEPA panel, 50mm	BX2E12-A2Z3-A2_610x610x50		E12	610	610	50	6.4	654/1570	100/240
Minipleat - HEPA panel, 50mm	BX2E12-A2Z3-A2_762x610x50		E12	762	610	50	8.0	819/1966	100/240
Minipleat - HEPA panel, 50mm	BX2H13-A2Z4-A2_305x305x50		H13	305	305	50	1.6	160/384	125/249
Minipleat - HEPA panel, 50mm	BX2H13-A2Z4-A2_305x610x50		H13	305	610	50	3.1	323/776	125/249
Minipleat - HEPA panel, 50mm	BX2H13-A2Z4-A2_610x610x50		H13	610	610	50	6.4	654/1570	125/249
Minipleat - HEPA panel, 50mm	BX2H13-A2Z4-A2_762x610x50		H13	762	610	50	8.0	819/1966	125/249
Minipleat - HEPA panel, 50mm	BX2H14-A2Z5-A2_305x305x50		H14	305	305	50	1.6	160/384	150/249
Minipleat - HEPA panel, 50mm	BX2H14-A2Z5-A2_305x610x50		H14	305	610	50	3.1	323/776	150/249
Minipleat - HEPA panel, 50mm	BX2H14-A2Z5-A2_610x610x50		H14	610	610	50	6.4	654/1570	150/249
Minipleat - HEPA panel, 50mm	BX2H14-A2Z5-A2_762x610x50		H14	762	610	50	8.0	819/1966	150/249

Alu Minipleat – HEPA Filter, aufgeschäumte Endlosdichtung, Bautiefe 65mm

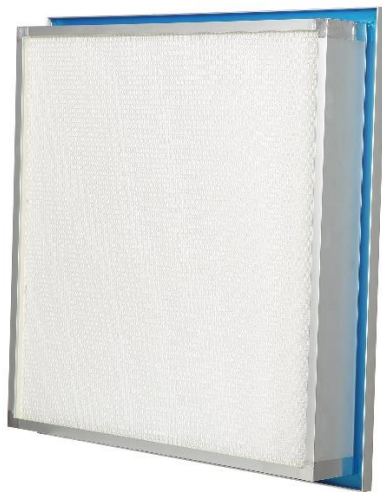
Article name	Art code	SAP	Filter Class DIN 1822	Width (mm)	Height (mm)	Depth (mm)	Surface Area (m²)	Airflow (m³/h)	Pressure Drop (Pa)
Minipleat - HEPA panel, 65mm	BX2E10-A3Z1-A2_305x305x65		E10	305	305	65	1.6	160/384	40/96
Minipleat - HEPA panel, 65mm	BX2E10-A3Z1-A2_305x610x65		E10	305	610	65	3.1	323/776	40/96
Minipleat - HEPA panel, 65mm	BX2E10-A3Z1-A2_610x610x65		E10	610	610	65	6.4	654/1570	40/96
Minipleat - HEPA panel, 65mm	BX2E10-A3Z1-A2_762x610x65		E10	762	610	65	8.0	819/1966	40/96
Minipleat - HEPA panel, 65mm	BX2E11-A3Z2-A2_305x305x65		E11	305	305	65	1.6	160/384	65/156
Minipleat - HEPA panel, 65mm	BX2E11-A3Z2-A2_305x610x65		E11	305	610	65	3.1	323/776	65/156
Minipleat - HEPA panel, 65mm	BX2E11-A3Z2-A2_610x610x65		E11	610	610	65	6.4	654/1570	65/156
Minipleat - HEPA panel, 65mm	BX2E11-A3Z2-A2_762x610x65		E11	762	610	65	8.0	819/1966	65/156
Minipleat - HEPA panel, 65mm	BX2E12-A3Z3-A2_305x305x65		E12	305	305	65	1.6	160/384	90/216
Minipleat - HEPA panel, 65mm	BX2E12-A3Z3-A2_305x610x65		E12	305	610	65	3.1	323/776	90/216
Minipleat - HEPA panel, 65mm	BX2E12-A3Z3-A2_610x610x65		E12	610	610	65	6.4	654/1570	90/216
Minipleat - HEPA panel, 65mm	BX2E12-A3Z3-A2_762x610x65		E12	762	610	65	8.0	819/1966	90/216
Minipleat - HEPA panel, 65mm	BX2H13-A3Z4-A2_305x305x65		H13	305	305	65	1.6	160/384	115/249
Minipleat - HEPA panel, 65mm	BX2H13-A3Z4-A2_305x610x65		H13	305	610	65	3.1	323/776	115/249
Minipleat - HEPA panel, 65mm	BX2H13-A3Z4-A2_610x610x65		H13	610	610	65	6.4	654/1570	115/249
Minipleat - HEPA panel, 65mm	BX2H13-A3Z4-A2_762x610x65		H13	762	610	65	8.0	819/1966	115/249
Minipleat - HEPA panel, 65mm	BX2H14-A3Z5-A2_305x305x65		H14	305	305	65	1.6	160/384	140/249
Minipleat - HEPA panel, 65mm	BX2H14-A3Z5-A2_305x610x65		H14	305	610	65	3.1	323/776	140/249
Minipleat - HEPA panel, 65mm	BX2H14-A3Z5-A2_610x610x65		H14	610	610	65	6.4	654/1570	140/249
Minipleat - HEPA panel, 65mm	BX2H14-A3Z5-A2_762x610x65		H14	762	610	65	8.0	819/1966	140/249

Alu Minipleat – HEPA Filter, aufgeschäumte Endlosdichtung, Bautiefe 69mm

Article name	Art code	SAP	Filter Class DIN 1822	Width (mm)	Height (mm)	Depth (mm)	Surface Area (m²)	Airflow (m³/h)	Pressure Drop (Pa)
Minipleat - HEPA panel, 69mm	BX2E10-A4Z1-A2_305x305x69		E10	305	305	69	1.6	160/384	35/84
Minipleat - HEPA panel, 69mm	BX2E10-A4Z1-A2_305x610x69		E10	305	610	69	3.1	323/776	35/84
Minipleat - HEPA panel, 69mm	BX2E10-A4Z1-A2_610x610x69		E10	610	610	69	6.4	654/1570	35/84
Minipleat - HEPA panel, 69mm	BX2E10-A4Z1-A2_762x610x69		E10	762	610	69	8.0	819/1966	35/84
Minipleat - HEPA panel, 69mm	BX2E11-A4Z2-A2_305x305x69		E11	305	305	69	1.6	160/384	60/144
Minipleat - HEPA panel, 69mm	BX2E11-A4Z2-A2_305x610x69		E11	305	610	69	3.1	323/776	60/144
Minipleat - HEPA panel, 69mm	BX2E11-A4Z2-A2_610x610x69		E11	610	610	69	6.4	654/1570	60/144
Minipleat - HEPA panel, 69mm	BX2E11-A4Z2-A2_762x610x69		E11	762	610	69	8.0	819/1966	60/144
Minipleat - HEPA panel, 69mm	BX2E12-A4Z3-A2_305x305x69		E12	305	305	69	1.6	160/384	85/204
Minipleat - HEPA panel, 69mm	BX2E12-A4Z3-A2_305x610x69		E12	305	610	69	3.1	323/776	85/204
Minipleat - HEPA panel, 69mm	BX2E12-A4Z3-A2_610x610x69		E12	610	610	69	6.4	654/1570	85/204
Minipleat - HEPA panel, 69mm	BX2E12-A4Z3-A2_762x610x69		E12	762	610	69	8.0	819/1966	85/204
Minipleat - HEPA panel, 69mm	BX2H13-A4Z4-A2_305x305x69		H13	305	305	69	1.6	160/384	110/249
Minipleat - HEPA panel, 69mm	BX2H13-A4Z4-A2_305x610x69		H13	305	610	69	3.1	323/776	110/249
Minipleat - HEPA panel, 69mm	BX2H13-A4Z4-A2_610x610x69		H13	610	610	69	6.4	654/1570	110/249
Minipleat - HEPA panel, 69mm	BX2H13-A4Z4-A2_762x610x69		H13	762	610	69	8.0	819/1966	110/249
Minipleat - HEPA panel, 69mm	BX2H14-A4Z5-A2_305x305x69		H14	305	305	69	1.6	160/384	135/249
Minipleat - HEPA panel, 69mm	BX2H14-A4Z5-A2_305x610x69		H14	305	610	69	3.1	323/776	135/249
Minipleat - HEPA panel, 69mm	BX2H14-A4Z5-A2_610x610x69		H14	610	610	69	6.4	654/1570	135/249
Minipleat - HEPA panel, 69mm	BX2H14-A4Z5-A2_762x610x69		H14	762	610	69	8.0	819/1966	135/249

## Alu Minipleat – HEPA Filter, aufgeschäumte Endlosdichtung, Bautiefe 80mm

Article name	Art code	SAP	Filter Class DIN 1822	Width (mm)	Height (mm)	Depth (mm)	Surface Area (m²)	Airflow (m³/h)	Pressure Drop (Pa)
Minipleat - HEPA panel, 80mm	BX2E10-A5Z1-A2_305x305x80		E10	305	305	80	1.6	160/384	30/72
Minipleat - HEPA panel, 80mm	BX2E10-A5Z1-A2_305x610x80		E10	305	610	80	3.1	323/776	30/72
Minipleat - HEPA panel, 80mm	BX2E10-A5Z1-A2_610x610x80		E10	610	610	80	6.4	654/1570	30/72
Minipleat - HEPA panel, 80mm	BX2E10-A5Z1-A2_762x610x80		E10	762	610	80	8.0	819/1966	30/72
Minipleat - HEPA panel, 80mm	BX2E11-A5Z2-A2_305x305x80		E11	305	305	80	1.6	160/384	55/132
Minipleat - HEPA panel, 80mm	BX2E11-A5Z2-A2_305x610x80		E11	305	610	80	3.1	323/776	55/132
Minipleat - HEPA panel, 80mm	BX2E11-A5Z2-A2_610x610x80		E11	610	610	80	6.4	654/1570	55/132
Minipleat - HEPA panel, 80mm	BX2E11-A5Z2-A2_762x610x80		E11	762	610	80	8.0	819/1966	55/132
Minipleat - HEPA panel, 80mm	BX2E12-A5Z3-A2_305x305x80		E12	305	305	80	1.6	160/384	80/192
Minipleat - HEPA panel, 80mm	BX2E12-A5Z3-A2_305x610x80		E12	305	610	80	3.1	323/776	80/192
Minipleat - HEPA panel, 80mm	BX2E12-A5Z3-A2_610x610x80		E12	610	610	80	6.4	654/1570	80/192
Minipleat - HEPA panel, 80mm	BX2E12-A5Z3-A2_762x610x80		E12	762	610	80	8.0	819/1966	80/192
Minipleat - HEPA panel, 80mm	BX2H13-A5Z4-A2_305x305x80		H13	305	305	80	1.6	160/384	105/249
Minipleat - HEPA panel, 80mm	BX2H13-A5Z4-A2_305x610x80		H13	305	610	80	3.1	323/776	105/249
Minipleat - HEPA panel, 80mm	BX2H13-A5Z4-A2_610x610x80		H13	610	610	80	6.4	654/1570	105/249
Minipleat - HEPA panel, 80mm	BX2H13-A5Z4-A2_762x610x80		H13	762	610	80	8.0	819/1966	105/249
Minipleat - HEPA panel, 80mm	BX2H14-A5Z5-A2_305x305x80		H14	305	305	80	1.6	160/384	130/249
Minipleat - HEPA panel, 80mm	BX2H14-A5Z5-A2_305x610x80		H14	305	610	80	3.1	323/776	130/249
Minipleat - HEPA panel, 80mm	BX2H14-A5Z5-A2_610x610x80		H14	610	610	80	6.4	654/1570	130/249
Minipleat - HEPA panel, 80mm	BX2H14-A5Z5-A2_762x610x80		H14	762	610	80	8.0	819/1966	130/249



## Alu Minipleat – HEPA Filter, Gel Dichtung, Bautiefe 93mm

Article name	Art code	SAP	Filter Class DIN 1822	Width (mm)	Height (mm)	Depth (mm)	Surface Area (m²)	Airflow (m³/h)	Pressure Drop (Pa)
Minipleat - HEPA panel, 93mm, gel	BX2H13-B1Z4-C1_484x484x93		H13	484	484	93	8,8	345/829	110/249
Minipleat - HEPA panel, 93mm, gel	BX2H13-B1Z4-C1_500x500x93		H13	500	500	93	9,5	374/890	110/249
Minipleat - HEPA panel, 93mm, gel	BX2H13-B1Z4-C1_610x610x93		H13	610	610	93	14,5	573/1374	110/249
Minipleat - HEPA panel, 93mm, gel	BX2H13-B1Z4-C1_630x630x93		H13	630	630	93	15,4	614/1473	110/249
Minipleat - HEPA panel, 93mm, gel	BX2H13-B1Z4-C1_762x610x93		H13	762	610	93	18	727/1745	110/249
Minipleat - HEPA panel, 93mm, gel	BX2H13-B1Z4-C1_915x610x93		H13	915	610	93	21,8	882/2117	110/249
Minipleat - HEPA panel, 93mm, gel	BX2H13-B1Z4-C1_1220x610x93		H13	1220	610	93	29,1	1192/2860	110/249
Minipleat - HEPA panel, 93mm, gel	BX2H14-B1Z5-C1_484x484x93		H14	484	484	93	8,8	345/829	180/249
Minipleat - HEPA panel, 93mm, gel	BX2H14-B1Z5-C1_500x500x93		H14	500	500	93	9,5	374/890	180/249
Minipleat - HEPA panel, 93mm, gel	BX2H14-B1Z5-C1_610x610x93		H14	610	610	93	14,5	573/1374	180/249
Minipleat - HEPA panel, 93mm, gel	BX2H14-B1Z5-C1_630x630x93		H14	630	630	93	15,4	614/1473	180/249
Minipleat - HEPA panel, 93mm, gel	BX2H14-B1Z5-C1_762x610x93		H14	762	610	93	18	727/1745	180/249
Minipleat - HEPA panel, 93mm, gel	BX2H14-B1Z5-C1_915x610x93		H14	915	610	93	21,8	882/2117	180/249
Minipleat - HEPA panel, 93mm, gel	BX2H14-B1Z5-C1_1220x610x93		H14	1220	610	93	29,1	1192/2860	180/249



### Box type HEPA Filter, E10 – H13, Kunststoffrahmen, V förmig angeordnete Faltenpakete

Article	Art code	SAP	Filter Class DIN 1822	Frame material	Gasket (yes / no)	Width (mm)	Height (mm)	Depth (mm)	Surface Area (m²)	Airflow (m³/h)	Pressure Drop (Pa)	
Box type V HEPA	BX5E10-A3Z1-A6	_287x592x292	E10	Plastic	yes	287	592	292	8,7	1700	170/600	2V
Box type V HEPA	BX5E10-A1Z1-A6	_592x287x292	E10	Plastic	yes	592	287	292	7,8	1700	170/600	4V
Box type V HEPA	BX5E10-A1Z1-A6	_592x592x292	E10	Plastic	yes	592	592	292	17,6	3400	170/600	4V
Box type V HEPA	BX5E11-A3Z2-A6	_287x592x292	E11	Plastic	yes	287	592	292	8,7	1700	200/600	2V
Box type V HEPA	BX5E11-A1Z2-A6	_592x287x292	E11	Plastic	yes	592	287	292	7,8	1700	200/600	4V
Box type V HEPA	BX5E11-A1Z2-A6	_592x592x292	E11	Plastic	yes	592	592	292	17,6	3400	200/600	4V
Box type V HEPA	BX5E12-A3Z3-A6	_287x592x292	E12	Plastic	yes	287	592	292	8,7	1700	280/600	2V
Box type V HEPA	BX5E12-A1Z3-A6	_592x287x292	E12	Plastic	yes	592	287	292	7,8	1700	280/600	4V
Box type V HEPA	BX5E12-A1Z3-A6	_592x592x292	E12	Plastic	yes	592	592	292	17,6	3400	280/600	4V
Box type V HEPA	BX5H13-A7Z4-A6	_592x287x292	H13	Plastic	yes	592	287	292	7,8	1700	320/600	4V
Box type V HEPA	BX5H13-A7Z4-A6	_592x592x292	H13	Plastic	yes	592	592	292	17,6	3400	320/600	4V
Box type V HEPA	BX5H14-A7Z5-A6	_592x287x292	H14	Plastic	yes	592	287	292	7,8	1700	360/600	4V
Box type V HEPA	BX5H14-A7Z5-A6	_592x592x292	H14	Plastic	yes	592	592	292	17,6	3400	360/600	4V

Box type EPA und HEPA Filter, galvanisierter Stahlblechrahmen, mit Dichtung, ohne Griffschutz in Bautiefen 150mm, 220mm, 292mm

Article name	Art code	SAP	Filter Class DIN	Width (mm)	Height (mm)	Depth (mm)	Surface Area (m²)	Airflow (m³/h)	Pressure Drop (Pa)	Pressure Drop (Pa)
HEPA box type 150mm	BX4E10-M3Z1-A1_305x305x150		E10	305	305	150	1,8	234/360	110/165	350/500
HEPA box type 150mm	BX4E10-M3Z1-A1_305x610x150		E10	305	610	150	3,7	510/720	110/165	350/500
HEPA box type 150mm	BX4E10-M3Z1-A1_610x610x150		E10	610	610	150	8,3	1080/1680	110/165	350/500
HEPA box type 150mm	BX4E10-M3Z1-A1_762x610x150		E10	762	610	150	10,5	2002/2160	110/165	350/500
HEPA box type 150mm	BX4E11-M3Z2-A1_305x305x150		E11	305	305	150	1,8	234/360	130/165	350/500
HEPA box type 150mm	BX4E11-M3Z2-A1_305x610x150		E11	305	610	150	3,7	510/720	130/165	350/500
HEPA box type 150mm	BX4E11-M3Z2-A1_610x610x150		E11	610	610	150	8,3	1080/1680	130/165	350/500
HEPA box type 150mm	BX4E11-M3Z2-A1_762x610x150		E11	762	610	150	10,5	2002/2160	130/165	350/500
HEPA box type 150mm	BX4E12-M3Z3-A1_305x305x150		E12	305	305	150	1,8	234/360	150/165	350/500
HEPA box type 150mm	BX4E12-M3Z3-A1_305x610x150		E12	305	610	150	3,7	510/720	150/165	350/500
HEPA box type 150mm	BX4E12-M3Z3-A1_610x610x150		E12	610	610	150	8,3	1080/1680	150/165	350/500
HEPA box type 150mm	BX4E12-M3Z3-A1_762x610x150		E12	762	610	150	10,5	2002/2160	150/165	350/500
HEPA box type 150mm	BX4H13-M3Z4-A1_305x305x150		H13	305	305	150	1,8	234/360	250/250	500/500
HEPA box type 150mm	BX4H13-M3Z4-A1_305x610x150		H13	305	610	150	3,7	510/720	250/250	500/500
HEPA box type 150mm	BX4H13-M3Z4-A1_610x610x150		H13	610	610	150	8,3	1080/1680	250/250	500/500
HEPA box type 150mm	BX4H13-M3Z4-A1_762x610x150		H13	762	610	150	10,5	2002/2160	250/250	500/500
HEPA box type 150mm	BX4H14-M3Z5-A1_305x305x150		H14	305	305	150	1,8	234/360	250/250	500/500
HEPA box type 150mm	BX4H14-M3Z5-A1_305x610x150		H14	305	610	150	3,7	510/720	250/250	500/500
HEPA box type 150mm	BX4H14-M3Z5-A1_610x610x150		H14	610	610	150	8,3	1080/1680	250/250	500/500
HEPA box type 150mm	BX4H14-M3Z5-A1_762x610x150		H14	762	610	150	10,5	2002/2160	250/250	500/500
HEPA box type 220mm	BX4E10-M2Z1-A1_305x305x220		E10	305	305	220	2,8	354/456	110/165	350/500
HEPA box type 220mm	BX4E10-M2Z1-A1_305x610x220		E10	305	610	220	5,9	752/1002	110/165	350/500
HEPA box type 220mm	BX4E10-M2Z1-A1_610x610x220		E10	610	610	220	13,2	1586/2112	110/165	350/500
HEPA box type 220mm	BX4E10-M2Z1-A1_762x610x220		E10	762	610	220	16,7	2160/2670	110/165	350/500
HEPA box type 220mm	BX4E11-M2Z2-A1_305x305x220		E11	305	305	220	2,8	354/456	130/165	350/500
HEPA box type 220mm	BX4E11-M2Z2-A1_305x610x220		E11	305	610	220	5,9	752/1002	130/165	350/500
HEPA box type 220mm	BX4E11-M2Z2-A1_610x610x220		E11	610	610	220	13,2	1586/2112	130/165	350/500
HEPA box type 220mm	BX4E11-M2Z2-A1_762x610x220		E11	762	610	220	16,7	2160/2670	130/165	350/500
HEPA box type 220mm	BX4E12-M2Z3-A1_305x305x220		E12	305	305	220	2,8	354/456	150/165	350/500
HEPA box type 220mm	BX4E12-M2Z3-A1_305x610x220		E12	305	610	220	5,9	752/1002	150/165	350/500
HEPA box type 220mm	BX4E12-M2Z3-A1_610x610x220		E12	610	610	220	13,2	1586/2112	150/165	350/500
HEPA box type 220mm	BX4E12-M2Z3-A1_762x610x220		E12	762	610	220	16,7	2160/2670	150/165	350/500
HEPA box type 220mm	BX4H13-M2Z4-A1_305x305x220		H13	305	305	220	2,8	354/456	250/250	500/500
HEPA box type 220mm	BX4H13-M2Z4-A1_305x610x220		H13	305	610	220	5,9	752/1002	250/250	500/500
HEPA box type 220mm	BX4H13-M2Z4-A1_610x610x220		H13	610	610	220	13,2	1586/2112	250/250	500/500
HEPA box type 220mm	BX4H13-M2Z4-A1_762x610x220		H13	762	610	220	16,7	2160/2670	250/250	500/500
HEPA box type 220mm	BX4H14-M2Z5-A1_305x305x220		H14	305	305	220	2,8	354/456	250/250	500/500
HEPA box type 220mm	BX4H14-M2Z5-A1_305x610x220		H14	305	610	220	5,9	752/1002	250/250	500/500
HEPA box type 220mm	BX4H14-M2Z5-A1_610x610x220		H14	610	610	220	13,2	1586/2112	250/250	500/500
HEPA box type 220mm	BX4H14-M2Z5-A1_762x610x220		H14	762	610	220	16,7	2160/2670	250/250	500/500
HEPA box type 292mm	BX4E10-M1Z1-A1_305x305x292		E10	305	305	292	3,9	384/600	110/165	350/500
HEPA box type 292mm	BX4E10-M1Z1-A1_305x610x292		E10	305	610	292	8,2	900/1320	110/165	350/500
HEPA box type 292mm	BX4E10-M1Z1-A1_610x610x292		E10	610	610	292	18,1	1920/3000	110/165	350/500
HEPA box type 292mm	BX4E10-M1Z1-A1_762x610x292		E10	762	610	292	23	2400/3600	110/165	350/500
HEPA box type 292mm	BX4E11-M1Z2-A1_305x305x292		E11	305	305	292	3,9	384/600	130/165	350/500
HEPA box type 292mm	BX4E11-M1Z2-A1_305x610x292		E11	305	610	292	8,2	900/1320	130/165	350/500
HEPA box type 292mm	BX4E11-M1Z2-A1_610x610x292		E11	610	610	292	18,1	1920/3000	130/165	350/500
HEPA box type 292mm	BX4E11-M1Z2-A1_762x610x292		E11	762	610	292	23	2400/3600	130/165	350/500
HEPA box type 292mm	BX4E12-M1Z3-A1_305x305x292		E12	305	305	292	3,9	384/600	150/165	350/500
HEPA box type 292mm	BX4E12-M1Z3-A1_305x610x292		E12	305	610	292	8,2	900/1320	150/165	350/500
HEPA box type 292mm	BX4E12-M1Z3-A1_610x610x292		E12	610	610	292	18,1	1920/3000	150/165	350/500
HEPA box type 292mm	BX4E12-M1Z3-A1_762x610x292		E12	762	610	292	23	2400/3600	150/165	350/500
HEPA box type 292mm	BX4H13-M1Z4-A1_305x305x292		H13	305	305	292	3,9	384/600	250/250	500/500
HEPA box type 292mm	BX4H13-M1Z4-A1_305x610x292		H13	305	610	292	8,2	900/1320	250/250	500/500
HEPA box type 292mm	BX4H13-M1Z4-A1_610x610x292		H13	610	610	292	18,1	1920/3000	250/250	500/500
HEPA box type 292mm	BX4H13-M1Z4-A1_762x610x292		H13	762	610	292	23	2400/3600	250/250	500/500
HEPA box type 292mm	BX4H14-M1Z5-A1_305x305x292		H14	305	305	292	3,9	384/600	250/250	500/500
HEPA box type 292mm	BX4H14-M1Z5-A1_305x610x292		H14	305	610	292	8,2	900/1320	250/250	500/500
HEPA box type 292mm	BX4H14-M1Z5-A1_610x610x292		H14	610	610	292	18,1	1920/3000	250/250	500/500
HEPA box type 292mm	BX4H14-M1Z5-A1_762x610x292		H14	762	610	292	23	2400/3600	250/250	500/500