

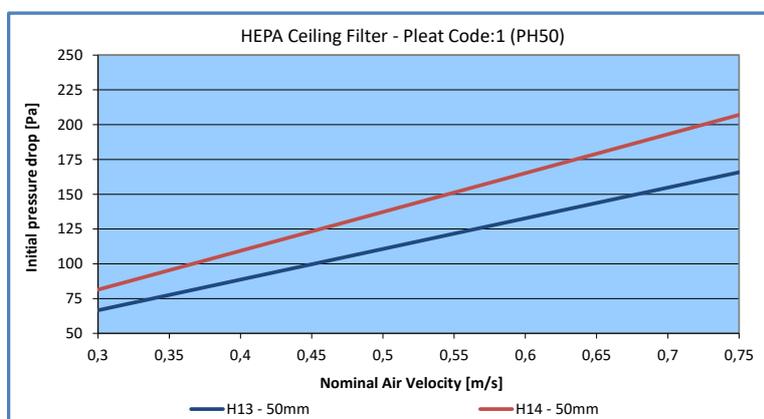
## AIR FILTER TECHNOLOGY (EN1822)

HEPA/ULPA CEILING FILTER with MDF Frame

(MN;78mm - PH;50mm)

Filter Model	Filter Class (EN1822)	Dimensions WxHxD (mm)	Filtration Area (m <sup>2</sup> )	Pleat Height (mm)	Nominal Airflow (m <sup>3</sup> /h)	Initial Pressure Drop (Pa)
HC-H13-MN-305x305-FW/1P	H13	305x305x78	2,3	50	150	100
HC-H13-MN-305x610-FW/1P	H13	305x610x78	4,5	50	300	100
HC-H13-MN-457x457-FW/1P	H13	457x457x78	5,1	50	340	100
HC-H13-MN-457x610-FW/1P	H13	457x610x78	6,7	50	450	100
HC-H13-MN-535x535-FW/1P	H13	535x535x78	6,9	50	465	100
HC-H13-MN-575x575-FW/1P	H13	575x575x78	8,0	50	535	100
HC-H13-MN-610x610-FW/1P	H13	610x610x78	9,0	50	600	100
HC-H13-MN-610x762-FW/1P	H13	610x762x78	11,2	50	750	100
HC-H13-MN-610x915-FW/1P	H13	610x915x78	13,5	50	900	100
HC-H13-MN-762x762-FW/1P	H13	762x762x78	14,0	50	940	100
HC-H13-MN-915x915-FW/1P	H13	915x915x78	20,3	50	1350	100
HC-H13-MN-610x1220-FW/1P	H13	610x1220x78	18,0	50	1200	100
HC-H13-MN-610x1525-FW/1P	H13	610x1525x78	22,5	50	1500	100
HC-H13-MN-610x1830-FW/1P	H13	610x1830x78	27,0	50	1800	100
HC-H14-MN-305x305-FW/1P	H14	305x305x78	2,4	50	150	125
HC-H14-MN-305x610-FW/1P	H14	305x610x78	4,7	50	300	125
HC-H14-MN-457x457-FW/1P	H14	457x457x78	5,3	50	340	125
HC-H14-MN-457x610-FW/1P	H14	457x610x78	7,0	50	450	125
HC-H14-MN-535x535-FW/1P	H14	535x535x78	7,2	50	465	125
HC-H14-MN-575x575-FW/1P	H14	575x575x78	8,4	50	535	125
HC-H14-MN-610x610-FW/1P	H14	610x610x78	9,4	50	600	125
HC-H14-MN-610x762-FW/1P	H14	610x762x78	11,7	50	750	125
HC-H14-MN-610x915-FW/1P	H14	610x915x78	14,1	50	900	125
HC-H14-MN-762x762-FW/1P	H14	762x762x78	14,7	50	940	125
HC-H14-MN-915x915-FW/1P	H14	915x915x78	21,2	50	1350	125
HC-H14-MN-610x1220-FW/1P	H14	610x1220x78	18,8	50	1200	125
HC-H14-MN-610x1525-FW/1P	H14	610x1525x78	23,5	50	1500	125
HC-H14-MN-610x1830-FW/1P	H14	610x1830x78	28,2	50	1800	125

\* Other Dimensions are available on request.



HC-H13-MN-610x610-FW/1P		
Filter Model	Hepa Ceiling	HC
Filter Class	H13 (EN1822)	H13
Frame Material	MDF	M
Filter Depth	78mm	N
Filter Dimensions	WxH (mm)	610x610
Faceguard Side	Without	FW
Pleat Code	PH;50mm	1
Gasket type	PU	P



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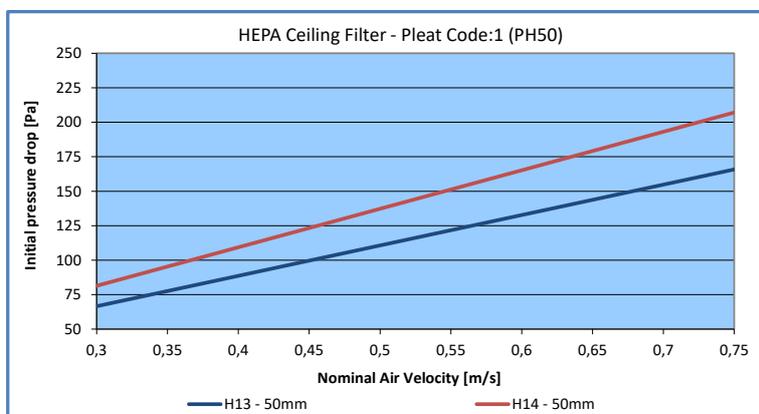
# AIR FILTER TECHNOLOGY (EN1822)

HEPA CEILING FILTER with MDF Frame

(MX;150mm - PH;50mm)

Filter Model	Filter Class (EN1822)	Dimensions WxHxD (mm)	Filtration Area (m <sup>2</sup> )	Pleat Height (mm)	Nominal Airflow (m <sup>3</sup> /h)	Initial Pressure Drop (Pa)
HC-H13-MX-305x305-FW/1P	H13	305x305x150	2,3	50	150	100
HC-H13-MX-305x610-FW/1P	H13	305x610x150	4,5	50	300	100
HC-H13-MX-457x457-FW/1P	H13	457x457x150	5,1	50	340	100
HC-H13-MX-457x610-FW/1P	H13	457x610x150	6,7	50	450	100
HC-H13-MX-535x535-FW/1P	H13	535x535x150	6,9	50	465	100
HC-H13-MX-575x575-FW/1P	H13	575x575x150	8,0	50	535	100
HC-H13-MX-610x610-FW/1P	H13	610x610x150	9,0	50	600	100
HC-H13-MX-610x762-FW/1P	H13	610x762x150	11,2	50	750	100
HC-H13-MX-610x915-FW/1P	H13	610x915x150	13,5	50	900	100
HC-H13-MX-762x762-FW/1P	H13	762x762x150	14,0	50	940	100
HC-H13-MX-915x915-FW/1P	H13	915x915x150	20,3	50	1350	100
HC-H13-MX-610x1220-FW/1P	H13	610x1220x150	18,0	50	1200	100
HC-H13-MX-610x1525-FW/1P	H13	610x1525x150	22,5	50	1500	100
HC-H13-MX-610x1830-FW/1P	H13	610x1830x150	27,0	50	1800	100
HC-H14-MX-305x305-FW/1P	H14	305x305x150	2,4	50	150	125
HC-H14-MX-305x610-FW/1P	H14	305x610x150	4,7	50	300	125
HC-H14-MX-457x457-FW/1P	H14	457x457x150	5,3	50	340	125
HC-H14-MX-457x610-FW/1P	H14	457x610x150	7,0	50	450	125
HC-H14-MX-535x535-FW/1P	H14	535x535x150	7,2	50	465	125
HC-H14-MX-575x575-FW/1P	H14	575x575x150	8,4	50	535	125
HC-H14-MX-610x610-FW/1P	H14	610x610x150	9,4	50	600	125
HC-H14-MX-610x762-FW/1P	H14	610x762x150	11,7	50	750	125
HC-H14-MX-610x915-FW/1P	H14	610x915x150	14,1	50	900	125
HC-H14-MX-762x762-FW/1P	H14	762x762x150	14,7	50	940	125
HC-H14-MX-915x915-FW/1P	H14	915x915x150	21,2	50	1350	125
HC-H14-MX-610x1220-FW/1P	H14	610x1220x150	18,8	50	1200	125
HC-H14-MX-610x1525-FW/1P	H14	610x1525x150	23,5	50	1500	125
HC-H14-MX-610x1830-FW/1P	H14	610x1830x150	28,2	50	1800	125

\* Other Dimensions are available on request.



\* For other pleat heights check the curves acc. to pleat code.

HC-H13-MX-610x610-FW/1P		
Filter Model	Hepa Ceiling	HC
Filter Class	H13 (EN1822)	H13
Frame Material	MDF	M
Filter Depth	150mm	X
Filter Dimensions	WxH (mm)	610x610
Faceguard Side	Without	FW
Pleat Code	PH;50mm	1
Gasket type	PU	P



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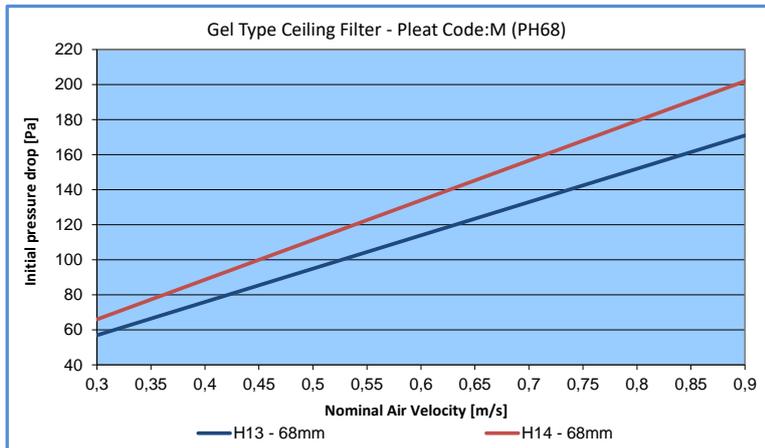
# AIR FILTER TECHNOLOGY (EN1822)

GEL TYPE HEPA/ULPA CEILING FILTER with Aluminium Frame

(AMJ;104mm - PH;68mm)

Filter Model	Filter Class (EN1822)	Dimensions WxHxD (mm)	Filtration Area (m <sup>2</sup> )	Pleat Height (mm)	Nominal Airflow (m <sup>3</sup> /h)	Initial Pressure Drop (Pa)
HC-H13-AMJ-305x305-FB/MG	H13	305x305x104	3,1	68	150	85
HC-H13-AMJ-305x610-FB/MG	H13	305x610x104	6,2	68	300	85
HC-H13-AMJ-457x457-FB/MG	H13	457x457x104	7,0	68	340	85
HC-H13-AMJ-610x610-FB/MG	H13	610x610x104	12,4	68	600	85
HC-H13-AMJ-610x762-FB/MG	H13	610x762x104	15,5	68	750	85
HC-H13-AMJ-610x915-FB/MG	H13	610x915x104	18,6	68	900	85
HC-H13-AMJ-610x1220-FB/MG	H13	610x1220x104	24,8	68	1200	85
HC-H14-AMJ-305x305-FB/MG	H14	305x305x104	3,3	68	150	100
HC-H14-AMJ-305x610-FB/MG	H14	305x610x104	6,6	68	300	100
HC-H14-AMJ-457x457-FB/MG	H14	457x457x104	7,4	68	340	100
HC-H14-AMJ-610x610-FB/MG	H14	610x610x104	13,1	68	600	100
HC-H14-AMJ-610x762-FB/MG	H14	610x762x104	16,4	68	750	100
HC-H14-AMJ-610x915-FB/MG	H14	610x915x104	19,7	68	900	100
HC-H14-AMJ-610x1220-FB/MG	H14	610x1220x104	26,7	68	1200	100
UC-U15-AMJ-305x305-FB/MG	U15	305x305x104	3,5	68	150	115
UC-U15-AMJ-305x610-FB/MG	U15	305x610x104	7,0	68	300	115
UC-U15-AMJ-457x457-FB/MG	U15	457x457x104	7,9	68	340	115
UC-U15-AMJ-610x610-FB/MG	U15	610x610x104	14,0	68	600	115
UC-U15-AMJ-610x762-FB/MG	U15	610x762x104	17,5	68	750	115
UC-U15-AMJ-610x915-FB/MG	U15	610x915x104	21,0	68	900	115
UC-U15-AMJ-610x1220-FB/MG	U15	610x1220x104	28,0	68	1200	115

Other dimensions are available on request.



\* For other pleat heights check the curves acc. to pleat code.

## HC-H14-AMJ-610x610-FB/MG

Filter Model	Hepa Ceiling	HC
Filter Class	H14 (EN1822)	H14
Frame Material	Aluminium	A
Filter Depth	104mm	MJ
Filter Dimensions	WxH (mm)	610x610
Faceguard Side	Both Sides	FB
Pleat Code	PH;68mm	M
Gasket type	Gel	G



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