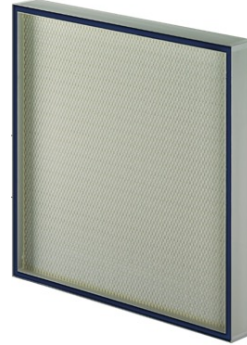


# HEPA FILTER – ALUMINIUM - 78

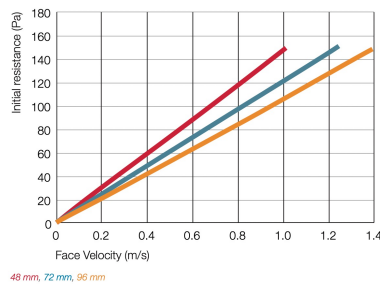


## TECHNICAL SPECIFICATIONS

Filter Media	Minipleat Micro Glass Fibre
Frame Material	Aluminium Steel
Classification (EN1822)	E10-U17
Gasket	Cont. Round PU / Flat Epdm
Seperator	Hot-melt
Sealant	2K Polyurethane
Final Pressure Drop	600 Pa
Max. Temperature	80°C
Max. Humidity	90%
Rated Face Velocity	0,45 m/s



PRODUCT CODE	CLASS EN1822	WIDTH (mm)	HEIGHT (mm)	DEPTH (mm)	FILTRATION AREA (m <sup>2</sup> )	NOMINAL AIR FLOW (m <sup>3</sup> /h)	INITIAL PRESSURE DROP (± 10 % Pa)
FH-E10-AL-00	E10	203	203	78	1,1	75	65
FH-E10-AL-01	E10	305	305	78	2,45	150	65
FH-E10-AL-02	E10	305	610	78	4,9	300	65
FH-E10-AL-03	E10	457	457	78	5,5	340	65
FH-E10-AL-04	E10	535	535	78	7,55	465	65
FH-E10-AL-05	E10	575	575	78	8,7	535	65
FH-E10-AL-06	E10	610	610	78	9,8	600	65
FH-E10-AL-07	E10	610	762	78	12,25	750	65
FH-E10-AL-08	E10	610	915	78	14,7	900	65
FH-E10-AL-09	E10	610	1220	78	19,6	1200	65
FH-E10-AL-10	E10	610	1830	78	29,4	1800	65
FH-H13-AL-00	H13	203	203	78	1,1	75	100
FH-H13-AL-01	H13	305	305	78	2,45	150	100
FH-H13-AL-02	H13	305	610	78	4,9	300	100
FH-H13-AL-03	H13	457	457	78	5,5	340	100
FH-H13-AL-04	H13	535	535	78	7,55	465	100
FH-H13-AL-05	H13	575	575	78	8,7	535	100
FH-H13-AL-06	H13	610	610	78	9,8	600	100
FH-H13-AL-07	H13	610	762	78	12,25	750	100
FH-H13-AL-08	H13	610	915	78	14,7	900	100
FH-H13-AL-09	H13	610	1220	78	19,6	1200	100
FH-H13-AL-10	H13	610	1830	78	29,4	1800	100
FH-H14-AL-00	H14	203	203	78	1,1	75	125
FH-H14-AL-01	H14	305	305	78	2,45	150	125
FH-H14-AL-02	H14	305	610	78	4,9	300	125
FH-H14-AL-03	H14	457	457	78	5,5	340	125
FH-H14-AL-04	H14	535	535	78	7,55	465	125
FH-H14-AL-05	H14	575	575	78	8,7	535	125
FH-H14-AL-06	H14	610	610	78	9,8	600	125
FH-H14-AL-07	H14	610	762	78	12,25	750	125
FH-H14-AL-08	H14	610	915	78	14,7	900	125
FH-H14-AL-09	H14	610	1220	78	19,6	1200	125
FH-H14-AL-10	H14	610	1830	78	29,4	1800	125



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