

HFN MDF SERIES / 78mm

EN 1822 EFFICIENCY: E10-H14
 MEDIA : Micro Glass Fibre
 SEPARATORS: Hotmelt
 GASKET: Two component continuous, polyurethane
 FINAL PRESSURE DROP: 600 Pascals
 OPERATING TEMPERATURE: 80 °C degrees



HEPA FILTERS WITH 78mm DEPTH MDF FRAME

Part Number	Filter Class (EN 1822)	Width (mm)	Height (mm)	Depth (mm)	Media Area (m ²)	Air Flow (m ³ /h)	Pressure drop (Pascals)
E10							
HFN-305/305/78-10PD	E10	305	305	78	2,60	700	250
HFN-457/457/78-10PD	E10	457	457	78	5,80	1570	250
HFN-457/610/78-10PD	E10	457	610	78	7,80	2100	250
HFN-305/610/78-10PD	E10	305	610	78	5,20	1400	250
HFN-610/610/78-10PD	E10	610	610	78	10,4	2800	250
HFN-610/915/78-10PD	E10	610	915	78	15,6	4200	250
HFN-610/1220/78-10PD	E10	610	1220	78	20,8	5600	250
HFN-610/1524/78-10PD	E10	610	1524	78	26,0	7000	250
HFN-610/1830/78-10PD	E10	610	1830	78	31,2	8400	250
HFN-610/762/78-10PD	E10	610	762	78	13,0	3500	250
HFN-762/762/78-10PD	E10	762	762	78	16,2	4370	250
HFN-915/915/78-10PD	E10	915	915	78	23,4	6300	250
HFN-915/1220/78-10PD	E10	915	1220	78	31,2	8400	250

E11

HFN-305/305/78-11PD	E11	305	305	78	2,60	600	250
HFN-457/457/78-11PD	E11	457	457	78	5,80	1350	250
HFN-457/610/78-11PD	E11	457	610	78	7,80	1800	250
HFN-305/610/78-11PD	E11	305	610	78	5,20	1200	250
HFN-610/610/78-11PD	E11	610	610	78	10,4	2400	250
HFN-610/915/78-11PD	E11	610	915	78	15,6	3600	250
HFN-610/1220/78-11PD	E11	610	1220	78	20,8	4800	250
HFN-610/1524/78-11PD	E11	610	1524	78	26,0	6000	250
HFN-610/1830/78-11PD	E11	610	1830	78	31,2	7200	250
HFN-610/762/78-11PD	E11	610	762	78	13,0	3000	250
HFN-762/762/78-11PD	E11	762	762	78	16,2	3750	250
HFN-915/915/78-11PD	E11	915	915	78	23,4	5400	250
HFN-915/1220/78-11PD	E11	915	1220	78	31,2	7200	250

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Part Number	Filter Class (EN 1822)	Width (mm)	Height (mm)	Depth (mm)	Media Area (m ²)	Air Flow (m ³ /h)	Pressure drop (Pascals)
E12							
HFN-305/305/78-12PD	E12	305	305	78	2,60	375	250
HFN-457/457/78-12PD	E12	457	457	78	5,80	840	250
HFN-457/610/78-12PD	E12	457	610	78	7,80	1120	250
HFN-305/610/78-12PD	E12	305	610	78	5,20	750	250
HFN-610/610/78-12PD	E12	610	610	78	10,4	1500	250
HFN-610/915/78-12PD	E12	610	915	78	15,6	2250	250
HFN-610/1220/78-12PD	E12	610	1220	78	20,8	3000	250
HFN-610/1524/78-12PD	E12	610	1524	78	26,0	3750	250
HFN-610/1830/78-12PD	E12	610	1830	78	31,2	4500	250
HFN-610/762/78-12PD	E12	610	762	78	13,0	1870	250
HFN-762/762/78-12PD	E12	762	762	78	16,2	2340	250
HFN-915/915/78-12PD	E12	915	915	78	23,4	3375	250
HFN-915/1220/78-12PD	E12	915	1220	78	31,2	4500	250

H13

HFN-305/305/78-13PD	H13	305	305	78	2,60	310	250
HFN-457/457/78-13PD	H13	457	457	78	5,80	700	250
HFN-457/610/78-13PD	H13	457	610	78	7,80	930	250
HFN-305/610/78-13PD	H13	305	610	78	5,20	625	250
HFN-610/610/78-13PD	H13	610	610	78	10,4	1250	250
HFN-610/915/78-13PD	H13	610	915	78	15,6	1850	250
HFN-610/1220/78-13PD	H13	610	1220	78	20,8	2500	250
HFN-610/1524/78-13PD	H13	610	1524	78	26,0	3100	250
HFN-610/1830/78-13PD	H13	610	1830	7	31,2	3750	250
HFN-610/762/78-13PD	H13	610	762	78	13,0	1550	250
HFN-762/762/78-13PD	H13	762	762	78	16,2	1950	250
HFN-915/915/78-13PD	H13	915	915	78	23,4	2800	250
HFN-915/1220/78-13PD	H13	915	1220	78	31,2	3750	250

H14

HFN-305/305/78-14PD	H14	305	305	78	2,60	275	250
HFN-457/457/78-14PD	H14	457	457	78	5,80	610	250
HFN-457/610/78-14PD	H14	457	610	78	7,80	820	250
HFN-305/610/78-14PD	H14	305	610	78	5,20	550	250
HFN-610/610/78-14PD	H14	610	610	78	10,4	1100	250
HFN-610/915/78-14PD	H14	610	915	78	15,6	1650	250
HFN-610/1220/78-14PD	H14	610	1220	78	20,8	2200	250
HFN-610/1524/78-14PD	H14	610	1524	78	26,0	2750	250
HFN-610/1830/78-14PD	H14	610	1830	78	31,2	3300	250
HFN-610/762/78-14PD	H14	610	762	78	13,0	1370	250
HFN-762/762/78-14PD	H14	762	762	78	16,2	1700	250
HFN-915/915/78-14PD	H14	915	915	78	23,4	2470	250
HFN-915/1220/78-14PD	H14	915	1220	78	31,2	3300	250