



ABSOLUTE FILTERS



HL13ARM2PG-0610-0610-150

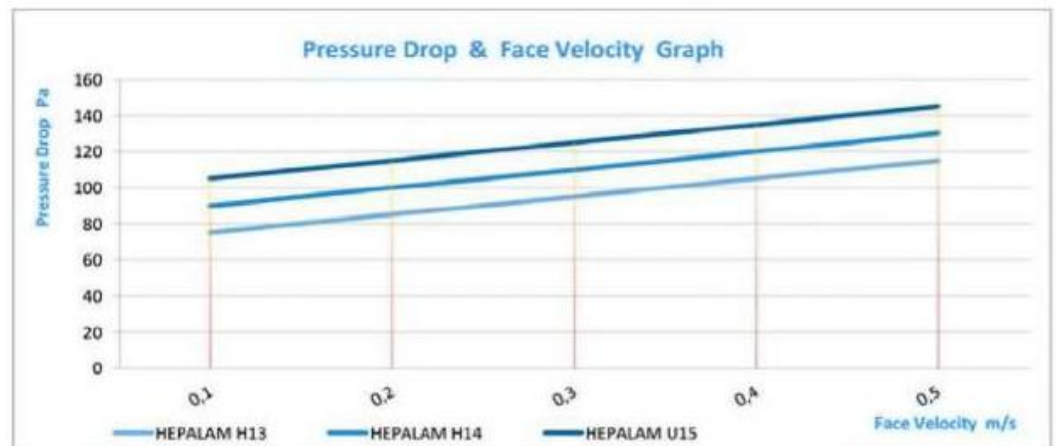
Filter Type	HL	HEPALAM
Filter Class EN 1822	13	H13
Filter Frame	A	Aluminum
Filter Media	R	Glass Fiber & Hot Melt
Filter Panel Depth	M	58 mm
Filter Surface Grid	2	Two Surface Grid
Filter Gasket Type	P	Polyurethane
Filter Gasket Direction	G	Air Inlet
Filter Size		0610-0610-150
Filter CODE Structure		

EN 1822

Filter Class	H13	H14	U15
Average Efficiency	≥ 99.95%	≥ 99.995%	≥ 99.9995%
Max. Working Temperature	80°C		
Relative Humidity	100%		
Final Pressure Drop	600 Pa.		
Filter Stage	III		

Applications

To be used for absolute air filtration in controlled contamination environments, clean rooms, LAF benches and operating rooms



Recommended final pressure drop ≤ 600 Pa.
Maximum final pressure drop ≤ 1000 Pa.



HEPALAM – 150 – ARM Series

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL13ARM2PG	0305-0305-150	H13	150	2,80	150	110	1,85
	0305-0610-150	H13	150	5,50	300	110	3,50
	0457-0457-150	H13	150	6,00	350	110	4,25
	0457-0610-150	H13	150	8,00	450	110	6,50
	0610-0610-150	H13	150	10,50	600	110	6,80
	0610-0762-150	H13	150	13,00	750	110	8,50
	0610-0915-150	H13	150	15,50	900	110	10,00
	0610-1220-150	H13	150	21,00	1200	110	12,50
	0762-0762-150	H13	150	16,50	900	110	10,00
	0762-0915-150	H13	150	20,00	1150	110	10,50
	0915-0915-150	H13	150	24,00	1350	110	11,50

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL14ARM2PG	0305-0305-078	H14	150	2,80	150	125	1,85
	0305-0610-078	H14	150	5,50	300	125	3,50
	0457-0457-078	H14	150	6,00	350	125	4,25
	0457-0610-078	H14	150	8,00	450	125	6,50
	0610-0610-078	H14	150	10,50	600	125	6,80
	0610-0762-078	H14	150	13,00	750	125	8,50
	0610-0915-078	H14	150	15,50	900	125	10,00
	0610-1220-078	H14	150	21,00	1200	125	12,50
	0762-0762-078	H14	150	16,50	900	125	10,00
	0762-0915-078	H14	150	20,00	1150	125	10,50
	0915-0915-078	H14	150	24,00	1350	125	11,50

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL15ARK2PG	0305-0305-078	U15	150	2,80	150	140	1,85
	0305-0610-078	U15	150	5,50	300	140	3,50
	0457-0457-078	U15	150	6,00	350	140	4,25
	0457-0610-078	U15	150	8,00	450	140	6,50
	0610-0610-078	U15	150	10,50	600	140	6,80
	0610-0762-078	U15	150	13,00	750	140	8,50
	0610-0915-078	U15	150	15,50	900	140	10,00
	0610-1220-078	U15	150	21,00	1200	140	12,50
	0762-0762-078	U15	150	16,50	900	140	10,00
	0762-0915-078	U15	150	20,00	1150	140	10,50
	0915-0915-078	U15	150	24,00	1350	140	11,50



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HL13ARL2PG-0610-0610-150

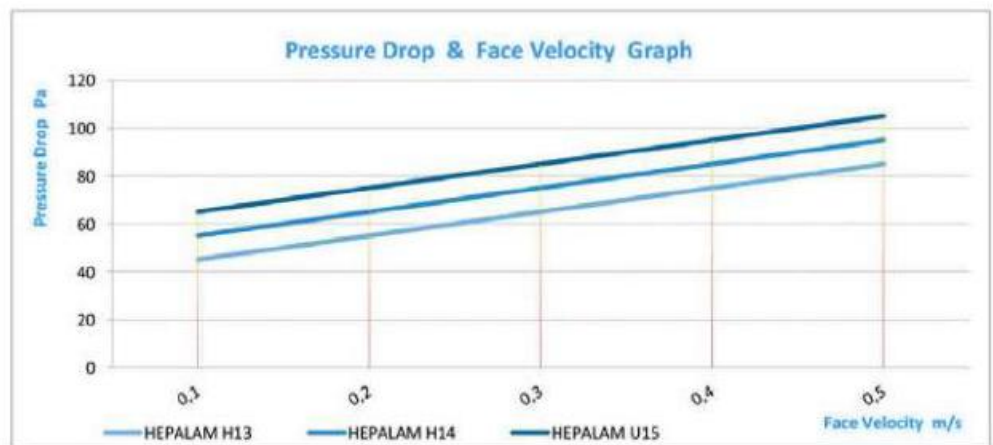
Filter Type	HL	HEPALAM
Filter Class EN 1822	13	H13
Filter Frame	A	Aluminum
Filter Media	R	Glass Fiber & Hot Melt
Filter Panel Depth	L	100 mm
Filter Surface Grid	2	Face Grids Air Out
Filter Gasket Type	P	Polyurethane
Filter Gasket Direction	G	Air Inlet
Filter Size		0610-0610-150
Filter CODE Structure		

EN 1822

Filter Class	H13	H14	U15
Average Efficiency	≥ 99.95%	≥ 99.995%	≥ 99.9995%
Max. Working Temperature	80°C		
Relative Humidity	100%		
Final Pressure Drop	600 Pa.		
Filter Stage	III		

Applications

To be used for absolute air filtration in controlled contamination environments, clean rooms, LAF benches and operating rooms



Recommended final pressure drop ≤ 600 Pa.
Maximum final pressure drop ≤ 1000 Pa.



HEPALAM – 150 – ARL Series

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL13ARL2PG	0305-0305-150	H13	150	4,50	150	80	2,00
	0305-0610-150	H13	150	9,00	300	80	3,80
	0457-0457-150	H13	150	10,00	350	80	5,00
	0457-0610-150	H13	150	13,50	450	80	7,00
	0610-0610-150	H13	150	18,00	600	80	8,00
	0610-0762-150	H13	150	22,65	750	80	9,00
	0610-0915-150	H13	150	27,00	900	80	10,50
	0610-1220-150	H13	150	36,00	1200	80	13,50
	0762-0762-150	H13	150	28,00	900	80	10,50
	0762-0915-150	H13	150	34,00	1150	80	11,00
	0915-0915-150	H13	150	41,50	1350	80	12,00

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL14ARL2PG	0305-0305-150	H14	150	4,50	150	90	2,00
	0305-0610-150	H14	150	9,00	300	90	3,80
	0457-0457-150	H14	150	10,00	350	90	5,00
	0457-0610-150	H14	150	13,50	450	90	7,00
	0610-0610-150	H14	150	18,00	600	90	8,00
	0610-0762-150	H14	150	22,65	750	90	9,00
	0610-0915-150	H14	150	27,00	900	90	10,50
	0610-1220-150	H14	150	36,00	1200	90	13,50
	0762-0762-150	H14	150	28,00	900	90	10,50
	0762-0915-150	H14	150	34,00	1150	90	11,00
	0915-0915-150	H14	150	41,50	1350	90	12,00

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL15ARL2PG	0305-0305-150	U15	150	4,50	150	100	2,00
	0305-0610-150	U15	150	9,00	300	100	3,80
	0457-0457-150	U15	150	10,00	350	100	5,00
	0457-0610-150	U15	150	13,50	450	100	7,00
	0610-0610-150	U15	150	18,00	600	100	8,00
	0610-0762-150	U15	150	22,65	750	100	9,00
	0610-0915-150	U15	150	27,00	900	100	10,50
	0610-1220-150	U15	150	36,00	1200	100	13,50
	0762-0762-150	U15	150	28,00	900	100	10,50
	0762-0915-150	U15	150	34,00	1150	100	11,00
	0915-0915-150	U15	150	41,50	1350	100	12,00



ABSOLUTE FILTERS



HL13ARK2PG-0610-0610-069

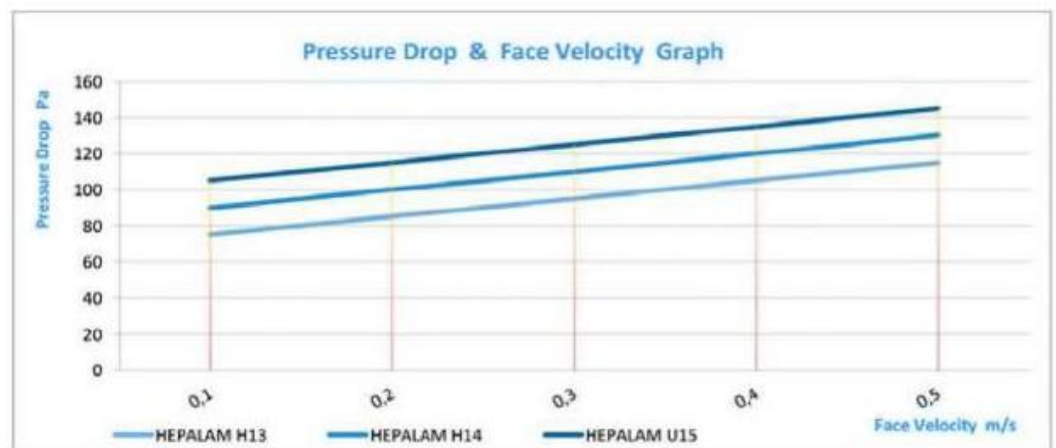
Filter Type	HL	HEPALAM
Filter Class EN 1822	13	H13
Filter Frame	A	Aluminum
Filter Media	R	Glass Fiber & Hot Melt
Filter Panel Depth	K	48 mm
Filter Surface Grid	2	Two Surface Grid
Filter Gasket Type	P	Polyurethane
Filter Gasket Direction	G	Air Inlet
Filter Size		0610-0610-069
Filter CODE Structure		

EN 1822

Filter Class	H13	H14	U15
Average Efficiency	≥ 99.95%	≥ 99.995%	≥ 99.9995%
Max. Working Temperature	80°C		
Relative Humidity	100%		
Final Pressure Drop	600 Pa.		
Filter Stage	III		

Applications

To be used for absolute air filtration in controlled contamination environments, clean rooms, LAF benches and operating rooms



Recommended final pressure drop ≤ 600 Pa.
Maximum final pressure drop ≤ 1000 Pa.



Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL13ARK2PG	0305-0305-069	H13	69	2,40	150	110	1,10
	0305-0610-069	H13	69	5,00	300	110	2,25
	0457-0457-069	H13	69	5,50	350	110	2,50
	0457-0610-069	H13	69	7,50	450	110	3,35
	0610-0610-069	H13	69	10,00	600	110	4,30
	0610-0762-069	H13	69	12,20	750	110	5,55
	0610-0915-069	H13	69	15,00	900	110	6,65
	0610-1220-069	H13	69	20,00	1200	110	9,00
	0762-0762-069	H13	69	16,00	900	110	7,00
	0762-0915-069	H13	69	19,00	1150	110	8,30
	0915-0915-069	H13	69	23,00	1350	110	10,00

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL14ARK2PG	0305-0305-069	H14	69	2,40	150	125	1,10
	0305-0610-069	H14	69	5,00	300	125	2,25
	0457-0457-069	H14	69	5,50	350	125	2,50
	0457-0610-069	H14	69	7,50	450	125	3,35
	0610-0610-069	H14	69	10,00	600	125	4,30
	0610-0762-069	H14	69	12,20	750	125	5,55
	0610-0915-069	H14	69	15,00	900	125	6,65
	0610-1220-069	H14	69	20,00	1200	125	9,00
	0762-0762-069	H14	69	16,00	900	125	7,00
	0762-0915-069	H14	69	19,00	1150	125	8,30
	0915-0915-069	H14	69	23,00	1350	125	10,00

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL15ARK2PG	0305-0305-069	U15	69	2,40	150	140	1,10
	0305-0610-069	U15	69	5,00	300	140	2,25
	0457-0457-069	U15	69	5,50	350	140	2,50
	0457-0610-069	U15	69	7,50	450	140	3,35
	0610-0610-069	U15	69	10,00	600	140	4,30
	0610-0762-069	U15	69	12,20	750	140	5,55
	0610-0915-069	U15	69	15,00	900	140	6,65
	0610-1220-069	U15	69	20,00	1200	140	9,00
	0762-0762-069	U15	69	16,00	900	140	7,00
	0762-0915-069	U15	69	19,00	1150	140	8,30
	0915-0915-069	U15	69	23,00	1350	140	10,00



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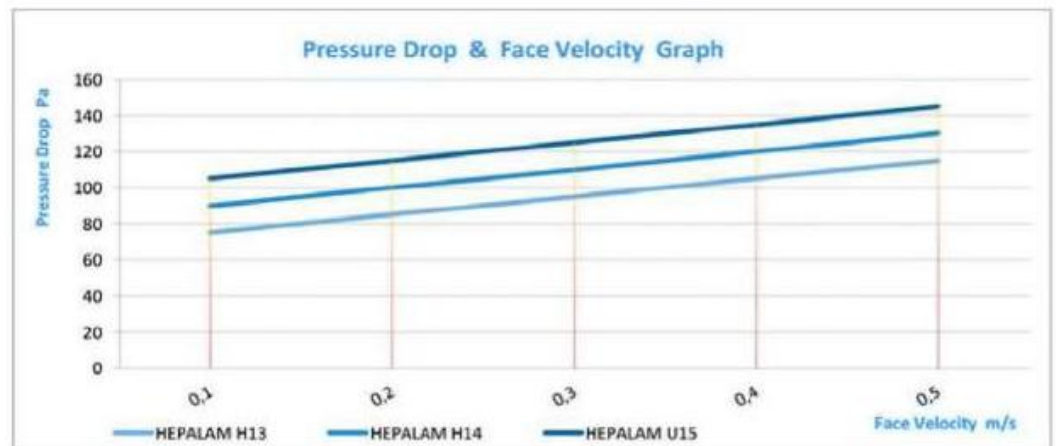
HL13ARM2PG-0610-0610-078

Filter Type	HL	HEPALAM
Filter Class EN 1822	13	H13
Filter Frame	A	Aluminum
Filter Media	R	Glass Fiber & Hot Melt
Filter Panel Depth	M	58 mm
Filter Surface Grid	2	Two Surface Grid
Filter Gasket Type	P	Polyurethane
Filter Gasket Direction	G	Air Inlet
Filter Size	0610-0610-078	
Filter CODE Structure		

Applications

To be used for absolute air filtration in controlled contamination environments, clean rooms, LAF benches and operating rooms

EN 1822			
Filter Class	H13	H14	U15
Average Efficiency	≥ 99.95%	≥ 99.995%	≥ 99.9995%
Max. Working Temperature	80°C		
Relative Humidity	100%		
Final Pressure Drop	600 Pa.		
Filter Stage	III		



Recommended final pressure drop ≤ 600 Pa.
Maximum final pressure drop ≤ 1000 Pa.



Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL13ARM2PG	0305-0305-078	H13	78	2,80	150	110	1,85
	0305-0610-078	H13	78	5,50	300	110	3,50
	0457-0457-078	H13	78	6,00	350	110	4,25
	0457-0610-078	H13	78	8,00	450	110	6,50
	0610-0610-078	H13	78	10,50	600	110	6,80
	0610-0762-078	H13	78	13,00	750	110	8,50
	0610-0915-078	H13	78	15,50	900	110	10,00
	0610-1220-078	H13	78	21,00	1200	110	12,50
	0762-0762-078	H13	78	16,50	900	110	10,00
	0762-0915-078	H13	78	20,00	1150	110	10,50
	0915-0915-078	H13	78	24,00	1350	110	11,50

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL14ARM2PG	0305-0305-078	H14	78	2,80	150	125	1,85
	0305-0610-078	H14	78	5,50	300	125	3,50
	0457-0457-078	H14	78	6,00	350	125	4,25
	0457-0610-078	H14	78	8,00	450	125	6,50
	0610-0610-078	H14	78	10,50	600	125	6,80
	0610-0762-078	H14	78	13,00	750	125	8,50
	0610-0915-078	H14	78	15,50	900	125	10,00
	0610-1220-078	H14	78	21,00	1200	125	12,50
	0762-0762-078	H14	78	16,50	900	125	10,00
	0762-0915-078	H14	78	20,00	1150	125	10,50
	0915-0915-078	H14	78	24,00	1350	125	11,50

Code	Size W x L x D	Filter Class EN 1822	Filter Depth mm	Filter Surface m ²	Air Flow m ³ /h	In. Pressure Drop Pa.	Weight kg
HL15ARM2PG	0305-0305-078	U15	78	2,80	150	140	1,85
	0305-0610-078	U15	78	5,50	300	140	3,50
	0457-0457-078	U15	78	6,00	350	140	4,25
	0457-0610-078	U15	78	8,00	450	140	6,50
	0610-0610-078	U15	78	10,50	600	140	6,80
	0610-0762-078	U15	78	13,00	750	140	8,50
	0610-0915-078	U15	78	15,50	900	140	10,00
	0610-1220-078	U15	78	21,00	1200	140	12,50
	0762-0762-078	U15	78	16,50	900	140	10,00
	0762-0915-078	U15	78	20,00	1150	140	10,50
	0915-0915-078	U15	78	24,00	1350	140	11,50