

AIR FILTRATION
& AIR QUALITY



HEPALAM-125-ARN

Laminar Flow Absolute Filters

APPLICATIONS

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

FILTER CODE STRUCTURE

Type	HL	HEPALAM
Class EN1822	12	E12
Frame	A	A: Aluminum
Media	R	R: Micro Glass Fibre Y: High Heat (Max. 120 °C)
Pleat Depth	N	K: 48 mm M: 58 mm N: 75 mm L: 100 mm
Surface Grid	2	0: Without Grid 1: Face Grid Air Outlet 2: Both Sidewith Grid
Gasket Type	P	X: Without Gasket P: Polyurethane R: Rubber E: EPDM Y: High Heat
Gasket Direction	G	X: No C: Air Outlet G: Air Inlet W: Both Side
Size	0610-0610-125	

TECHNICAL SPECIFICATIONS

Class EN1822	E10	E11	E12	H13	H14	U15
Av. Efficiency EN1822	≥85%	≥95%	≥99.5%	≥99.95%	≥99.995%	≥99.9995%
Max. Temperature	80°C (Optional 120 °C)					
Relative Humidity	100 %					
Rec. Final Pres. Drop	600 Pa.					
Filter Stage	III - IV					

For more information please click here.

