



Characteristics

High efficiency HEPA absolute filter, capable of retaining MPP10 particles, such as tobacco smoke, bacteria, viruses and other air pollutants of organic and chemical origin. It is the ideal complement to Dif-vent and Dif-box air diffusers.

Air filtering system according to the EN-1822 standard, suitable for use in clean rooms, operating theatres or air reversion in nuclear power plants. In general, for any installation where clean air of the highest quality is required.



- Galvanized steel casing
- Fiberglass filtering blanket, pleated with the "mini-pleat system"
- Efficiency MPPS 99,995% (H14) on request. Consult prices
- Plastic casing on request. Consult prices
- 2AB Models of high capacity

Specifications

Model	Dimensions (mm)	Efficiency MPPS	Efficiency EN 1882	Air Flow (m³/h)	Initial Pressure (Inc. Pa)
2AB 3/6	305x610x292	99,99%	H13	2000	250
2AB 4/4	457x457x292	99,99%	H13	2600	250
2AB 4/6	457x610x292	99,99%	H13	3000	250
2AB 6/6	610x610x292	99,99%	H13	4000	250
2AB 6/7	610x762x292	99,99%	H13	5000	250
AB 3/3	305x305x150	99,99%	H13	260	250
AB 3/3 L	305x305x292	99,99%	H13	500	250
AB 3/6	305x610x150	99,99%	H13	500	250
AB 3/6 L	305x610x292	99,99%	H13	1000	250
AB 6/6	610x610x150	99,99%	H13	1000	250
AB 6/6 L	610x610x292	99,99%	H13	2000	250
AB 6/7	610x762x150	99,99%	H13	1250	250
AB 6/7 L	610x762x292	99,99%	H13	2500	250