

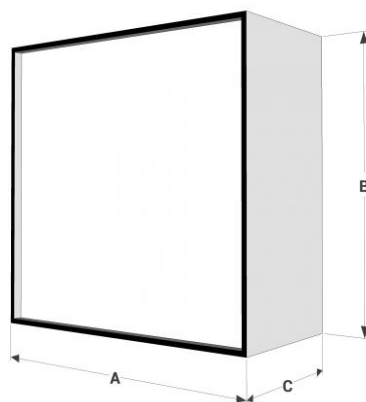


Description

Absolute filter for ducts flow.

Characteristics

Material: galvanized steel frame.
Water-repellent fire-retardant micro-fiber filtering septum with plastic separators and polyurethane / neoprene gasket on one side.



Use

Air systems in pharmaceutical, food and electronics industries, hospitals or wherever the control of the contamination of the atmosphere is required.

Note

The filters are individually tested and certified.

Operating data

Pa : pressure drop in Pascal

filtration efficiency class (EN 1822)	H 13	H 14
initial pressure drop	250 Pa	250 Pa
final pressure drop	450 Pa	450 Pa
final pressure drop max	800 Pa	800 Pa
max temperature	80° C	80° C
max umidity	100%	100%

Dimensions and price list

Dimensions are expressed in mm

modello	sup. filtri m ²	portata nominale m ³ /h	filtro assoluto EFAT
A x B x C	H13	H13	H13
			euro
292X292X292	4,4	646	226,20 ✓
592X287X292	9	1040	273,00 ✓
305X305X292	4,9	520	226,20 ✓
305X610X292	9,2	1060	273,00 ✓
592X592X292	18,7	1975	401,70 ✓
610X515X292	16,8	1930	374,40 ✓
610X610X292	19,8	2250	401,70 ✓
610X762X292	24,8	2755	510,90 ✓

modello	sup. filtri m ²	portata nominale m ³ /h	filtro assoluto EFAT
A x B x C	H14	H14	H14
			euro
592X287X292	9	1040	273,00 ✓
305X305X292	4,9	520	226,20 ✓
305X610X292	9,2	1060	273,00 ✓
457X457X292	11,1	1160	358,80 ✓
592X592X292	18,7	1975	401,70 ✓
610X610X292	19,8	2250	401,70 ✓
610X762X292	24,8	2755	510,90 ✓