

ADSORPTION FILTERS

Adsorption filters are intended for the purification of air from acidic gases, organic vapours and solvents, from ammonia and ammonia derivatives, and are mainly used in the food industry (restaurants), chemical industry, etc.

TECHNICAL DATA:

- Adsorption filters are available in standard dimensions or at the request of the buyer.
- Filter cartridges filled with activated carbon for purpose of multiple protection.
- AF-1000 filter is primarily used for the concentrations of the aforementioned gases and vapours of up to 0.1 of volume concentration or lower.
- For the purpose of extension of shelf life of the adsorption filter, it is recommended that the AF-1000 filter be used together with the absolute filter of 610x610x150 mm in dimension, which retains dust particles, liquid particles, aerosols, bacilli, bacteria and viruses.
- AF-1000 adsorption filter has been designed in such a way that the carrier plate, the insert and the active filler can be replaced.
- Filter capacity is 1000m³/h of purified air.

Type	Dimensions (mm)	Nominal flow (m ³ /h)	Weight (kg)	Item Code
AF-1000/A	610x610x286	1000	63±5	136372
AF-1000/B	610x610x286	1000	63±5	67637
AF-1000/K	610x610x286	1000	63±5	460170
AF-1000/ABEK	610x610x286	1000	63±5	459925
A1-600	752x1100x600	600	150±10	106799

