



PRODUCT INFO:

- **Type of frame:** metal
- **Type of medium:** special electrostatically filter media
- Individual pockets are mounted in frames made of galvanized steel, each equipped with a grounding terminal in the form of approximately 30 cm long grounding cable with a loop.
- **Media color:** white
- **Operating temperature:** up to 150 °C
- **Recommended final pressure drop:** 300 Pa
- **Disposal:** can be disposed of in incinerators or municipal waste landfill
- **Packaging:** packed in cartons; the label indicates the type of filter, size, efficiency according to EN ISO 16890, or filtration class and manufacturer
- **Warranty:** valid for the entire service life of the filter

GENERAL DESCRIPTION:

- The filters are therefore used mainly in paint shops, chemical plants, rubber industry, munitions production, etc.
- The filters meet the requirements for use in hazardous areas zone 2, zone 1, zone 0 (EN 1127-1) with gases and vapours of explosion subgroups IIA, IIB, IIC (EN 50014) and in hazardous areas with dust explosion zone 22, zone 21 and zone 20 (EN 1127-1).
- Custom dimensions available upon request.

ANTI-STATIC POCKET FILTER ePM2,5 65 % (F7)

Product	Width (mm)	Height (mm)	Depth (mm)	Amount of pocket	Filter surface (m ²)	Airflow (m ³ /h)	Initial pressure drop (Pa)	Recom. final diff. pressure (Pa)
592×592×600	592	592	600	8	6	3400	100	300
490×592×600	490	592	600	6	4,4	2800	105	300
592×490×600	592	490	600	8	4,5	2800	104	300
287×592×600	287	592	600	4	2,9	1700	104	300
592×287×600	592	287	600	6	2,4	1700	80	300
287×287×600	287	287	600	3	1,5	900	88	300