



PRODUCT INFO:

- **Type of frame:** plastic, metal
- **Type of medium:** synthetic material
- **Media color:** white
- **Operating temperature:** up to 80 °C, 100 °C
- **Recommended final pressure drop:** 200 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:

- Suitable for all types of air handling units.
- **Application according to filtration class:** used as a pre-filter for capturing coarse contaminants, or as a main filter for separating very fine particles, especially in conditions requiring a high airflow rate.
- Custom dimensions available upon request.



POCKET FILTER ISO COARSE 50 % (G3), ISO COARSE 60 % (G4)

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	6	4,3	3400	29	200
592×592×360	592	592	360	6	3,3	3400	29	200
287×592×360	287	592	360	3	1,7	1700	29	200
592×287×360	592	287	360	6	1,9	1700	29	200
592×490×360	592	490	360	6	2,9	2800	29	200
287×287×360	287	287	360	3	0,9	900	29	200