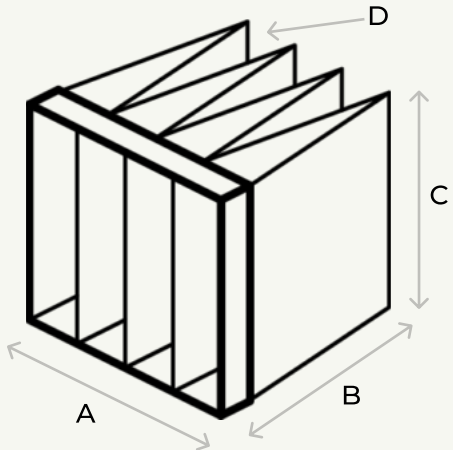




Pocket filter ISO ePM1 85%

Filter Plus offers a wide range of filter materials for both pre-filtering and fine filtering. Text or description of the product and it's benefits.

ENERGY CONSUMPTION

E
>2.050 kWh/year

TECHNICAL INFO

Classification (EN ISO 16890)	ISO ePM1 85%
Classification (EN 779)	F9
Frame type	100% recycled plastic(20, 25mm)
Type of Medium	Synthetic
Max. operation temperature	100 °C
Max. operation moisture (rel. humidity)	100%
Classification of flammability	DIN EN 13501 E



Article no.	Width mm	Height mm	Depth mm	Nr of pockets	Flow rate m ³ /h	Pressure Drop Pa	Filter Surface area m ²
11805925923608	592	592	360	8	3400	112	3,4
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Please ask for other desired dimensions and designs.

Product benefits

- Multi-layered structure of the filter media
- Shatter-proof synthetic fibers
- Welded continuous pockets
- Optimal pocket opening
- Efficient and economical at the same time
- Filter media tested according to OEKO-TEX Standard 100 for harmful chemical substances (17.0.25812)
- Testing for paint compatibility by Fraunhofer IPA
- For use in air-conditioning and ventilation systems of all kind.