

COMPACT FILTERS

Type: compact filter.

Application: ventilation, air conditioning and high-performance industrial systems:

- office buildings,
- hotels,
- block of flats,
- living houses,
- hospitals and laboratories,
- industrial facilities.

Compact filters hold the smallest particles from the air such as fine dust and pollen. These type filters are commonly used in the systems with limited space for filters.

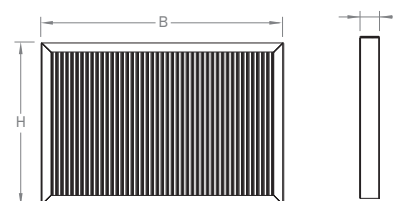
Frame: water resistant cardboard or sturdy plastic.

Filter media: high-quality polypropylene and polyester

Hermetic material: polyester.

Maximum permitted temperature/relative humidity: 70°C/100%.

Also we can produce custom-sized filters.



Width (B), mm	Height (H), mm	Depth (D), mm	Filter class EN 779	Filter class ISO 16890
592	592	48	M5-F9	ePM10 50 – ePM1 80
592	490	48	M5-F9	ePM10 50 – ePM1 80
592	287	48	M5-F9	ePM10 50 – ePM1 80
490	490	48	M5-F9	ePM10 50 – ePM1 80
287	287	48	M5-F9	ePM10 50 – ePM1 80
410	420	46	M5-F9	ePM10 50 – ePM1 80
410	200	46	M5-F9	ePM10 50 – ePM1 80
390	235	46	M5-F9	ePM10 50 – ePM1 80
390	300	46	M5-F9	ePM10 50 – ePM1 80
345	287	46	M5-F9	ePM10 50 – ePM1 80
300	200	46	M5-F9	ePM10 50 – ePM1 80
300	195	46	M5-F9	ePM10 50 – ePM1 80
592	592	92	M5-F9	ePM10 50 – ePM1 80
592	490	92	M5-F9	ePM10 50 – ePM1 80
490	490	92	M5-F9	ePM10 50 – ePM1 80
592	287	92	M5-F9	ePM10 50 – ePM1 80
592	592	96	M5-F9	ePM10 50 – ePM1 80
592	490	96	M5-F9	ePM10 50 – ePM1 80
592	287	96	M5-F9	ePM10 50 – ePM1 80
490	490	96	M5-F9	ePM10 50 – ePM1 80