



Class by EN 779:2012: M5, M6, F7, F8, F9

Depth [D]: 25, 48, 96, 130 mm

Termal resistance: <80°C

**Material:**

*the contribution made of nonwoven glass or synthetic (100% polypropylene), formed in packets filtering technology minipleat separators hot melt.*

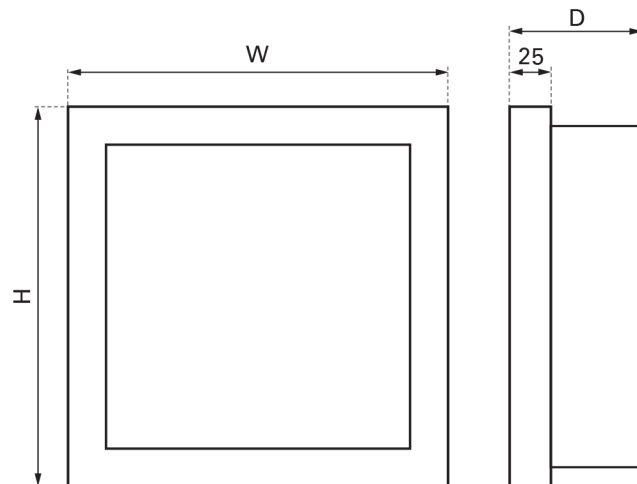
**Case:**

galvanized steel, stainless steel, plastic or cardboard coated with foil. optional: filters with steel frame protective nets on both sides, the collar 25 mm on one side; seal

**Application:**

wherever the ultimate in clean air; used in the pharmaceutical industry, electronics, medical, food.

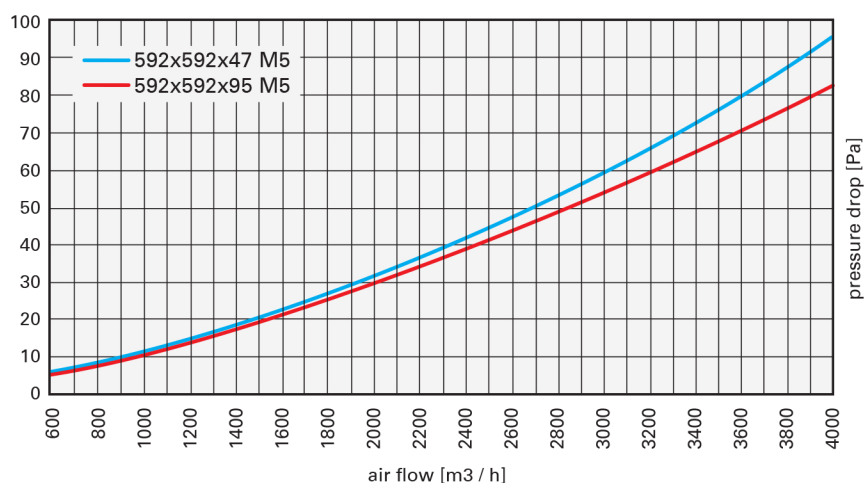
- ▶ High efficiency
- ▶ Long life filter
- ▶ The contribution of non-woven glass or synthetic
- ▶ Low operating costs
- ▶ Heat resistance



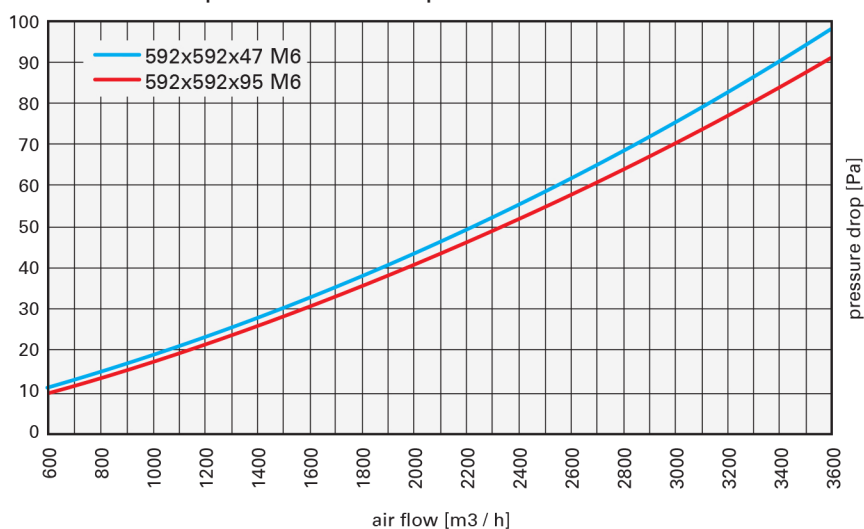
Technical data of StarPac filters

Width W [mm]	Height H [mm]	Depth D [mm]	Efficiency [m <sup>3</sup> /h]	Resistance [Pa]				
				M5	M6	F7	F8	F9
592	592	95	3400	65	84	105	139	190
592	592	47	2250	38	48	69	106	140
296	296	95	850	65	84	105	139	190
296	296	47	560	38	48	69	106	140

Pressure drop in relation to expenditure for StarPac M5 filters

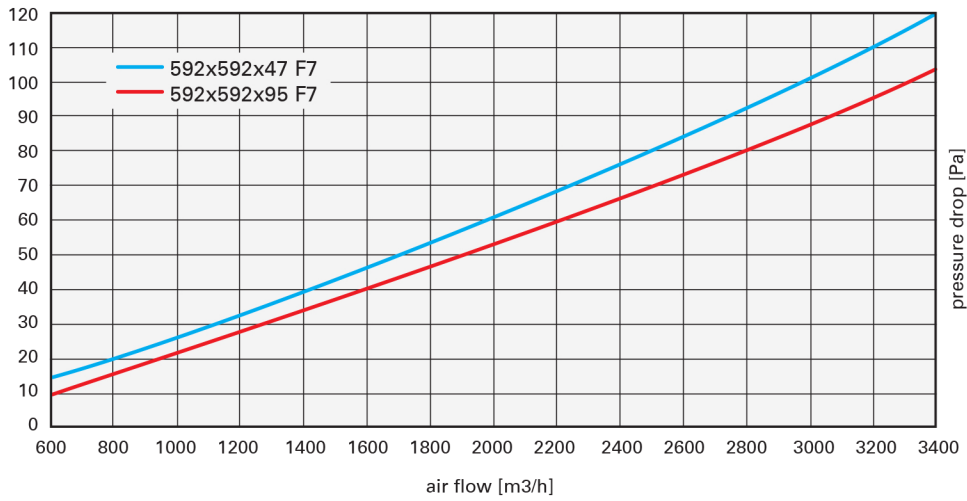


Pressure drop in relation to expenditure for StarPac M6 filters

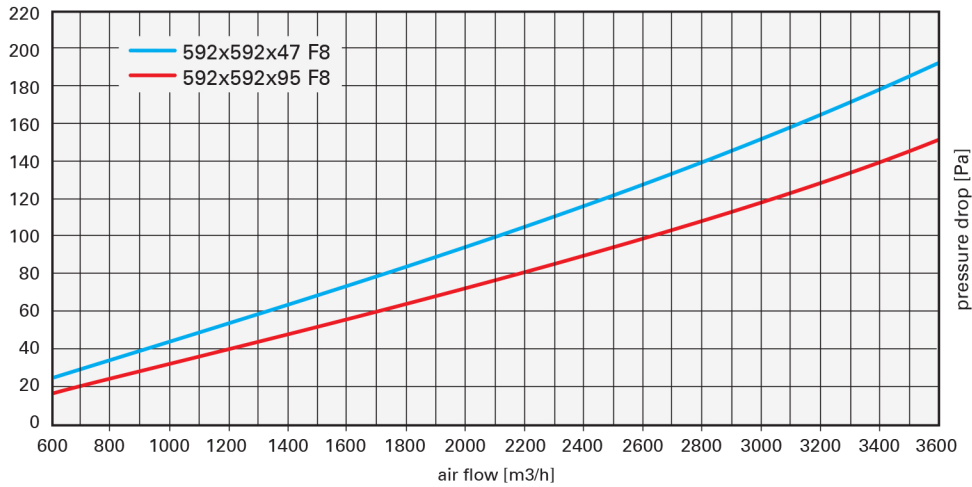


We reserve the right to make changes in the technical specifications at any time without notice, as a result of continuous improvement of our products.

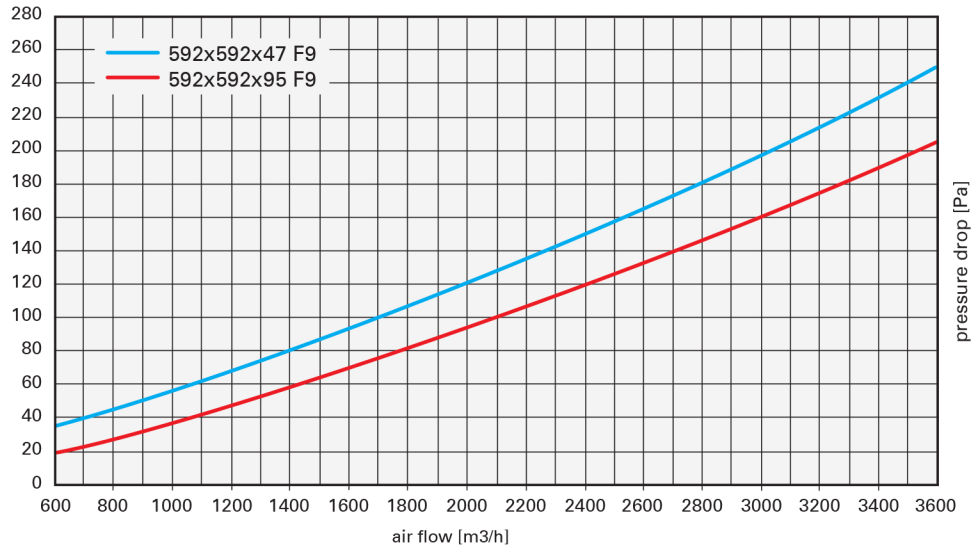
Pressure drop in relation to expenditure for StarPac F7 filters



Pressure drop in relation to expenditure for StarPac F8 filters



Pressure drop in relation to expenditure for StarPac F9 filters



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