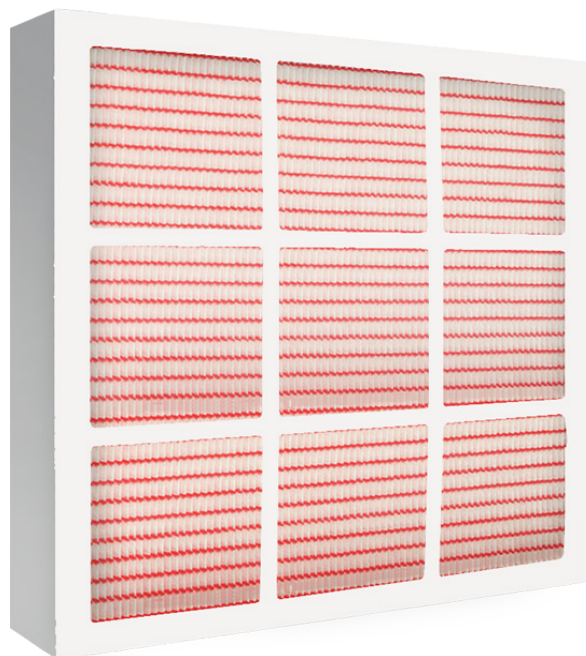


UltraPac



- ▶ High efficiency
- ▶ Long service life
- ▶ Glass or synthetic fabric refill
- ▶ Low maintenance costs
- ▶ High temperature resistance

Class acc. ISO 16890: ePM10 55%, ePM10 65%, ePM1 60%, ePM1 70%, ePM1 80%

Class acc. EN 779:2012: M5, M6, F7, F8, F9

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

Thermal resistance: <80°C

Material:

glass or synthetic fabric refill (100% polypropylene), formed in filtering packets in minipleat technology with hot melt separators.

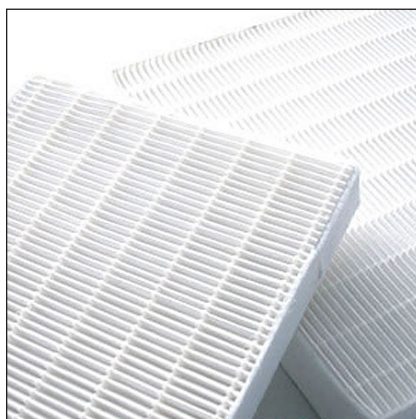
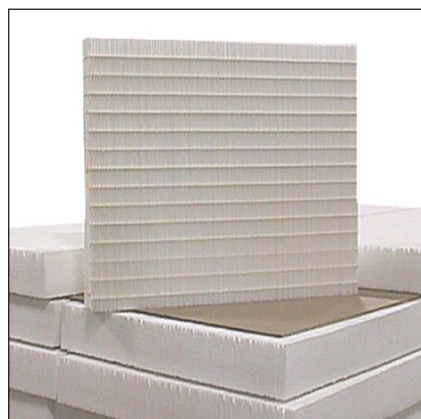
Case:

foil coated cardboard or galvanized steel, stainless steel, plastic.

- ▶ Optionally: in filters with a steel frame protective grid on both sides, 25 mm collar on one side;
- ▶ seal

Appliance::

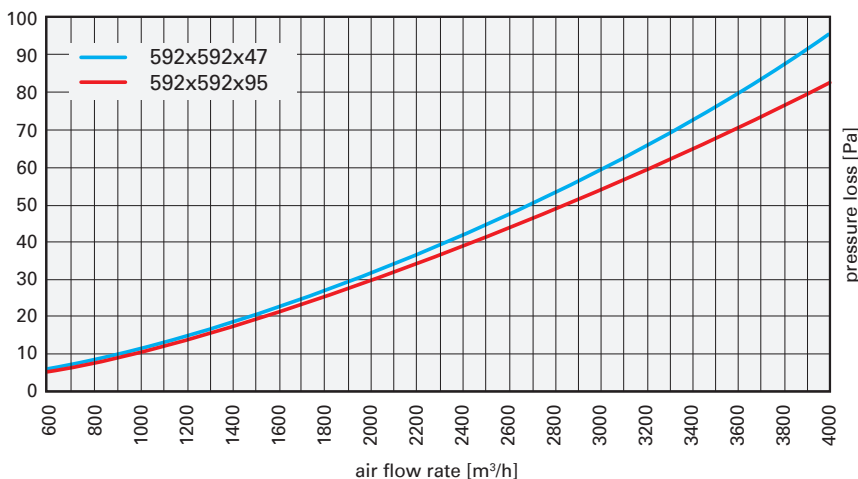
wherever the cleanest air is required; used in pharmaceutical, electronics, medical and food industry.



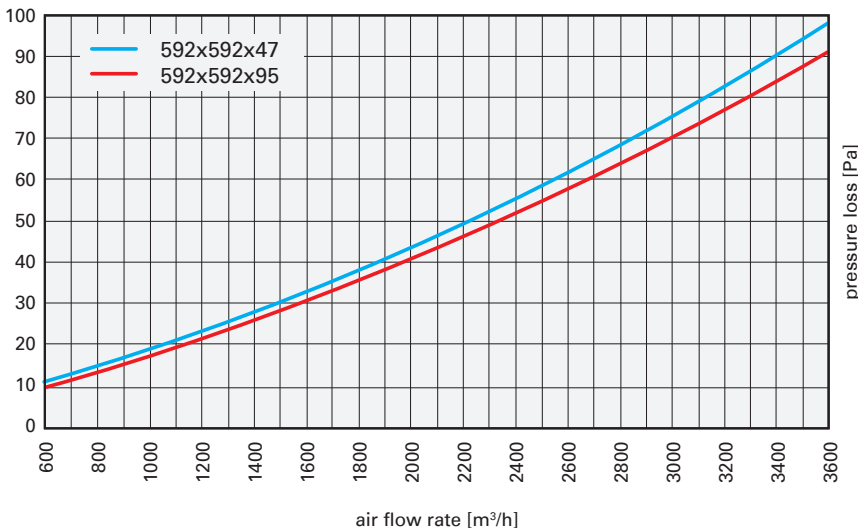
UltraPac filters specifications

Width W [mm]	Height H [mm]	Depth D [mm]	Efficiency [m³/h]	Resistance [Pa]				
				ePM10 55%	ePM10 65%	ePM1 60%	ePM1 70%	ePM1 80%
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 loss as a function of air flow rate for UltraPac 5



Pressure loss as a function of air flow rate for UltraPac 6



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.



ULTRAMARE Sp. z o.o.
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02-730 Warszawa

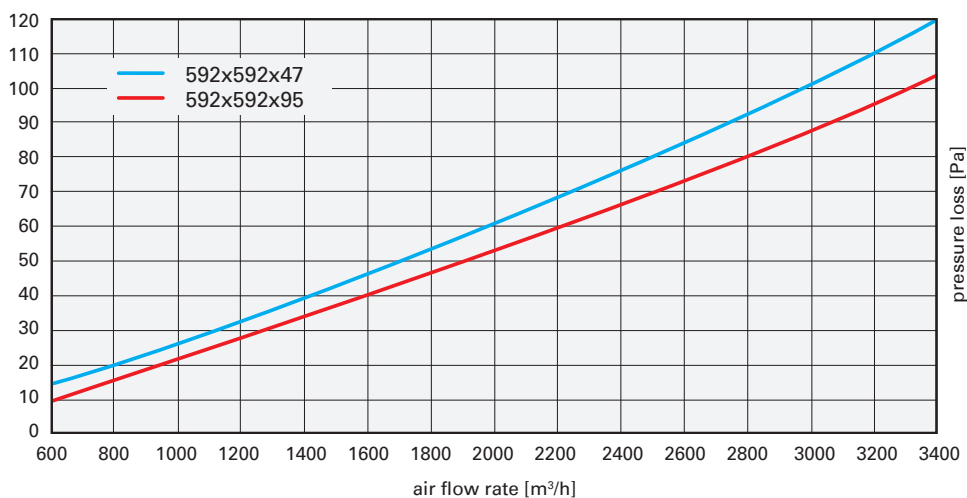
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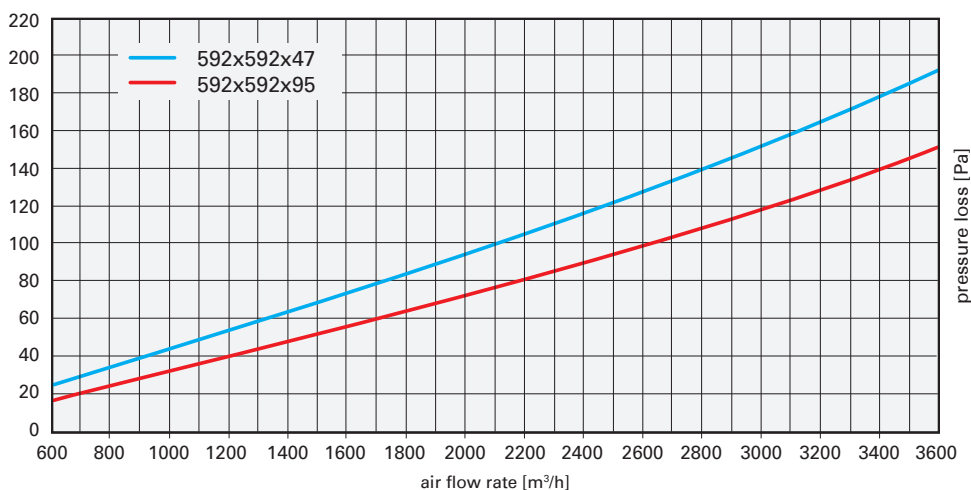


System zarządzania
ISO 9001:2015
www.tuv.com
ID 9105035912

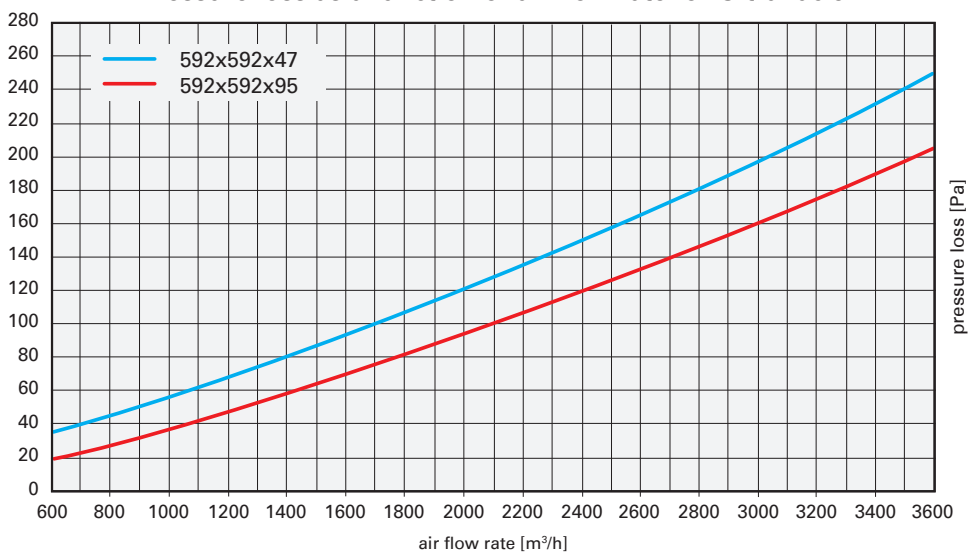
Pressure loss as a function of air flow rate for UltraPac 7



Pressure loss as a function of air flow rate for UltraPac 8



Pressure loss as a function of air flow rate for UltraPac 9



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