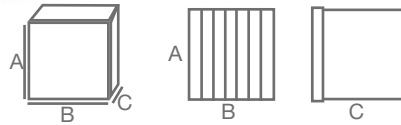
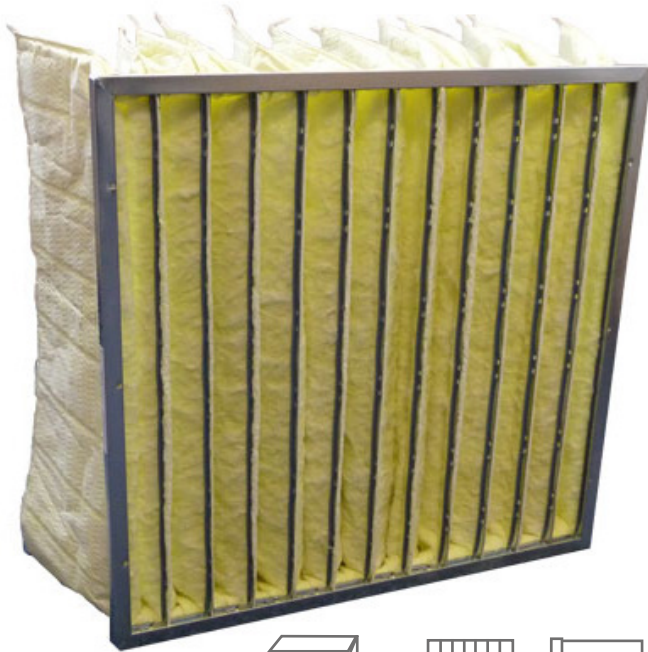


GLASS FIBRE BAG FILTER EPM1 90% (F8_F9)

BAG FILTER



SPECIFICATIONS:

- Very strong double rolled corrosion resistant header frame
- Plastic header frame available upon request
- Tested for food contact according to CE 1935/2004
- High efficiency glass fibre media
- Aerodynamic profiled pockets
- Final pressure drop: 450 Pa, recommended final pressure drop: 250Pa
- Max Temperature: 70°C
- Humidity: 100% RH

Product Group	Height A (mm)	Width B (mm)	Depth C (mm)	Pocket	Media Area (m ²)	Flow Rate (m ³)	Initial Pd (pa)
J600	592	592	535	8	5.10	3400	170
J600	592	492	535	6	3.80	2800	170
J600	592	287	535	4	2.50	1700	170
J600	592	592	380	12	5.40	3400	215
J600	592	492	380	10	4.50	2800	215
J600	592	287	380	6	2.70	1700	215
J600	592	592	635	10	7.50	3400	145
J600	592	492	635	8	6	2800	145
J600	592	287	635	5	3.80	1700	145
J600	592	592	635	8	6	3400	160
J600	592	492	635	6	4.50	2800	160
J600	592	287	635	4	3	1700	160
J600	592	592	535	10	6.30	3400	165
J600	592	492	535	8	5.10	2800	165
J600	592	287	535	5	3.20	1700	165
J600	592	592	535	8	5.10	3400	170
J600	592	492	535	6	3.80	2800	170
J600	592	287	535	4	2.50	1700	170
J600	592	592	380	14	5.40	3400	230



FILTREX

SMART FILTRATION