

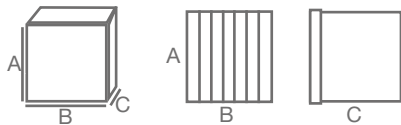
HIGH LOFT BAG FILTER - EPM10 60% (G4)

BAG FILTER



FEATURES

- Very strong double rolled corrosion resistant header frame
- Plastic header frame available upon request
- Pockets on strong wire frame
- Self-supporting pocket construction
- Tested for food contact according to CE 1935/2004
- Certified for microbial development (ISO 846-VD 6022)
- Thermal bonded resin-free media
- Final pressure drop: 200 Pa
- Max Temperature: 80°C
- Humidity: 100% RH



Product Code	Height A (mm)	Width B (mm)	Depth C (mm)	Pocket	Header (mm)	Media Area (m ²)	Flow Rate (m ³ /h)	Initial Pressure Drop (pa)
C200/1641	592	592	600	6	20	4.3	3400	30
C200/9014	592	490	600	5	20	3.9	2800	30
C200/2341	592	287	600	3	20	2.3	1700	30
C200/1632	592	592	500	6	25	3.6	3400	34
C200/9168	592	490	500	5	25	3.0	2900	34
C200/2332	592	287	500	3	25	1.8	1700	34
C200/1621	592	592	380	6	20	2.6	3400	37
C200/3521	592	490	380	5	20	2.4	2800	37
C200/2321	592	287	380	3	20	1.4	1700	37



FILTREX

SMART FILTRATION