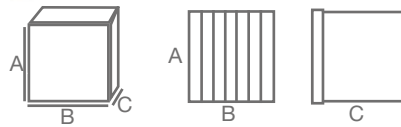


# K-SERIES BAG FILTER - EPM2.5 70% (F7)

## BAG FILTER



### FEATURES

- Very strong double rolled corrosion resistant header frame
- Plastic header frame available upon request
- Tested for food contact according to CE 1935/2004
- Certified for microbial development (ISO 846-VD 6022)
- Welded synthetic media pocket construction
- Final pressure drop: 300 Pa, recommended final pressure drop: 250Pa
- Max Temperature: 70°C
- Humidity: 100% RH

Product Code	Height A (mm)	Width B (mm)	Depth C (mm)	Pocket	Header (mm)	Media Area (m <sup>2</sup> )	Flow Rate (m <sup>3</sup> /h)	Initial Pressure Drop (pa)
D500/1841	592	592	600	8	20	5.7	3400	103
D500/3641	592	490	600	6	20	4.3	2800	103
D500/2441	592	287	600	4	20	2.8	1700	103
D500/1832	592	592	500	8	25	4.7	3400	115
D500/3632	592	490	500	6	25	3.6	2800	115
D500/2432	592	287	500	4	25	2.4	1700	115
D500/1821	592	592	380	8	20	3.6	3400	120
D500/3621	592	490	380	6	20	2.7	2900	120
D500/2421	592	287	380	4	20	1.8	1700	120



# FILTREX

SMART FILTRATION