



# FILTERPAK

a MANN+HUMMEL brand

## Technical Data

### FLF 100-200

- Energy efficient
- Combustible material | easy disposal
- Robust frame and rigid pockets
- Moisture resistant

Product Code	Model Name	Dimensions (mm)	Pockets	Efficiency Class ISO 16890	Flow Rate (m <sup>3</sup> /h)	Pressure Drop (Pa)
19002080FPAK	FLF 100 Coarse	196x163x300	2	Coarse(G4)	300	62
19002081FPAK	FLF 100 ePM10 50%	196x163x300	2	ePM10 50%(M5)	300	64
19002082FPAK	FLF 100 ePM1 65%	196x163x300	3	ePM1 65%(F7)	300	154
19002083FPAK	FLF 125 Coarse	205x197x280	3	Coarse(G4)	400	92
19002084FPAK	FLF 125 ePM10 50%	205x197x280	3	ePM10 50%(M5)	400	95
19002085FPAK	FLF 125 ePM1 65%	205x197x280	3	ePM1 65%(F7)	400	175
19002086FPAK	FLF 160 Coarse	256x228x360	3	Coarse(G4)	600	70
19002087FPAK	FLF 160 ePM10 50%	256x228x360	3	ePM10 50%(M5)	600	72
19002088FPAK	FLF 160 ePM1 65%	256x228x360	3	ePM1 65%(F7)	600	158
19002089FPAK	FLF 200 Coarse	306x268x360	3	Coarse(G4)	800	48
19002090FPAK	FLF 200 ePM10 50%	306x268x360	3	ePM10 50%(M5)	800	48
19002091FPAK	FLF 200 ePM1 65%	306x268x360	3	ePM1 65%(F7)	800	171

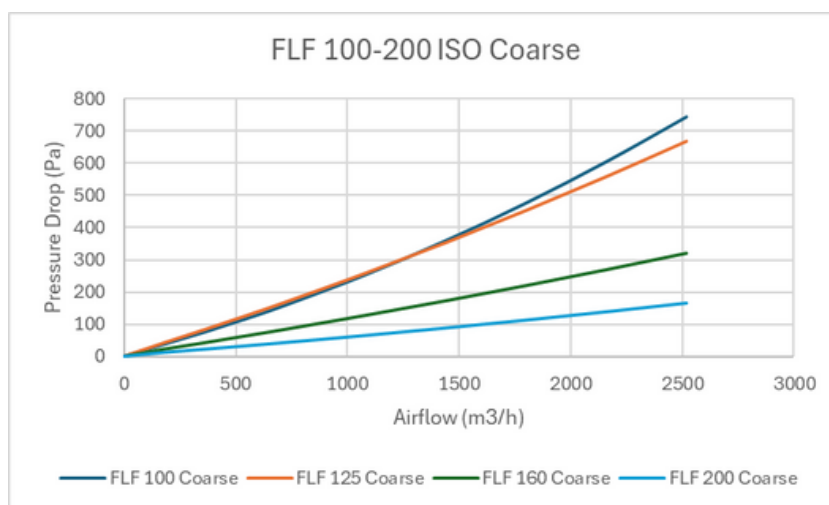
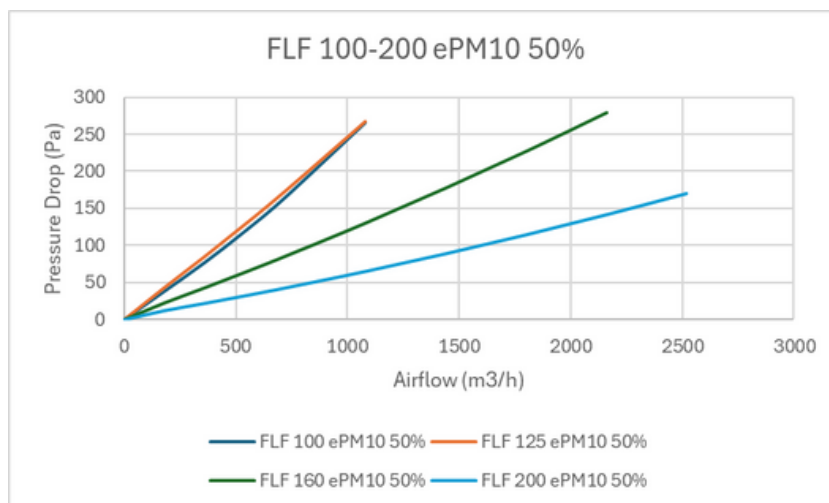
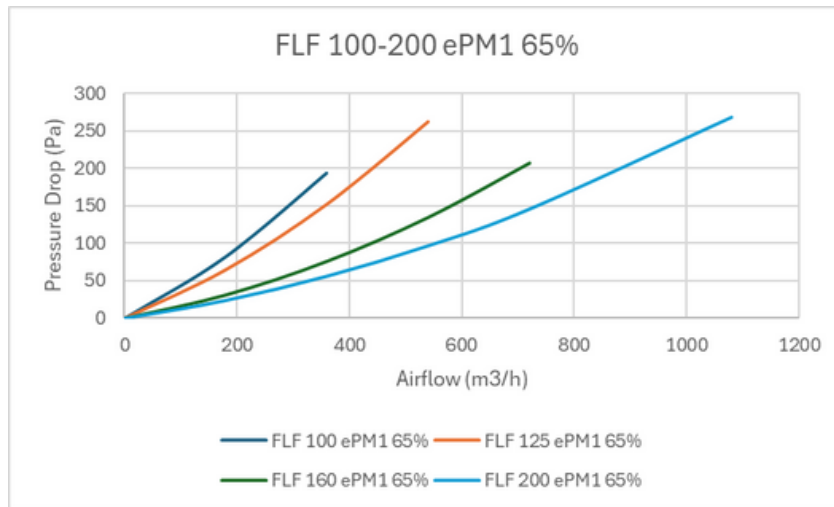
Recommended final pressure drop: Lowest value of initial pressure drop +100Pa or initial pressure drop x 2,5

Media material: Synthetic Fiber

Frame: Galvanized steel, 25mm

Moisture resistance: 100% rel. humidity

Heat resistance: max. 70 ° C





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## Technical Data

### FLF 250-400

- Energy efficient
- Combustible material | easy disposal
- Robust frame and rigid pockets
- Moisture resistant

Product Code	Model Name	Dimensions (mm)	Pockets	Efficiency Class ISO 16890	Flow Rate (m <sup>3</sup> /h)	Pressure Drop (Pa)
19002092FPAK	FLF 250 Coarse	356x319x400	4	Coarse(G4)	1100	55
19002093FPAK	FLF 250 ePM10 50%	356x319x400	4	ePM10 50%(M5)	1100	56
19002094FPAK	FLF 250 ePM1 65%	356x319x400	4	ePM1 65%(F7)	1100	135
19002095FPAK	FLF 315 Coarse	416x383x515	3	Coarse(G4)	1500	34
19002096FPAK	FLF 315 ePM10 50%	416x383x515	4	ePM10 50%(M5)	1500	36
19002097FPAK	FLF 315 ePM1 65%	416x383x515	6	ePM1 65%(F7)	1500	82
19002098FPAK	FLF 400 Coarse	506x490x515	4	Coarse(G4)	2400	34
19002099FPAK	FLF 400 ePM10 50%	506x490x515	4	ePM10 50%(M5)	2400	35
19002100FPAK	FLF 400 ePM1 65%	506x490x515	6	ePM1 65%(F7)	2400	101

Recommended final pressure drop: Lowest value of initial pressure drop +100Pa or initial pressure drop x 2,5

Media material: Synthetic Fiber

Frame: Galvanized steel, 25mm

Moisture resistance: 100% rel. humidity

Heat resistance: max. 70 ° C

