

Hi-Flo XLT



Advantages

- The latest developed glass fibre media
- Low initial pressure drop
- Flat pressure drop curve
- New developed pocket design for the best air distribution
- Conical pockets
- Moulded, rigid and aerodynamic shaped plastic frame
- Less energy consumption

Application: Air conditioning applications and as pre filters for clean rooms

Type: Pocket filters with high efficiency

Frame: PS plastic - moulded and combustible

Media: Glass fibre

Filter classification EN779:2012: M6, F7 och F9

Temperature: 70°C

Rekommended final pressure drop: 450 Pa (suggested economical change point 250 Pa)

Air flow: Nominell air flow $\pm 25\%$

Packing: Environmental friendly cardboard boxes easy to carry. We are connected to the REPA register

Holding frames: Mounting frames in type SP or in filter housing FCB-HF

Type	Dimensions (WxHxD) mm	Number of pockets	Filter classification EN779:2012	Air Flow nominell m ³ /h	Initial pressure drop Pa	Media area m ²	Energy class
Hi-Flo XLT 6	592x592x370	10	M6	3400	80	4,3	C
Hi-Flo XLT 6	287x592x370	5	M6	1700	80	2,2	C
Hi-Flo XLT 6	287x287x370	5	M6	800	80	0,9	C
Hi-Flo XLT 6	592x592x520	10	M6	3400	60	6,1	B
Hi-Flo XLT 6	287x592x520	5	M6	1700	60	3,1	B
Hi-Flo XLT 6	287x287x520	5	M6	800	60	1,2	B
Hi-Flo XLT 6	592x592x640	10	M6	3400	55	7,5	B
Hi-Flo XLT 6	287x592x640	5	M6	1700	55	3,8	B
Hi-Flo XLT 6	287x287x640	5	M6	800	55	1,5	B
Hi-Flo XLT 7	592x592x370	10	F7	3400	115	4,3	B
Hi-Flo XLT 7	287x592x370	5	F7	1700	115	2,2	B
Hi-Flo XLT 7	287x287x370	5	F7	800	115	0,9	B
Hi-Flo XLT 7	592x592x520	10	F7	3400	95	6,1	A
Hi-Flo XLT 7	287x592x520	5	F7	1700	95	3,1	A
Hi-Flo XLT 7	287x287x520	5	F7	800	95	1,2	A
Hi-Flo XLT 7	592x592x640	10	F7	3400	80	7,5	A
Hi-Flo XLT 7	287x592x640	5	F7	1700	80	3,8	A
Hi-Flo XLT 7	287x287x640	5	F7	800	80	1,5	A
Hi-Flo XLT 9	592x592x520	10	F9	3400	145	6,1	B
Hi-Flo XLT 9	287x592x520	5	F9	1700	145	3,1	B
Hi-Flo XLT 9	287x287x520	5	F9	800	145	1,2	B
Hi-Flo XLT 9	592x592x640	10	F9	3400	130	7,5	A
Hi-Flo XLT 9	287x592x640	5	F9	1700	130	3,8	A
Hi-Flo XLT 9	287x287x640	5	F9	800	130	1,5	A