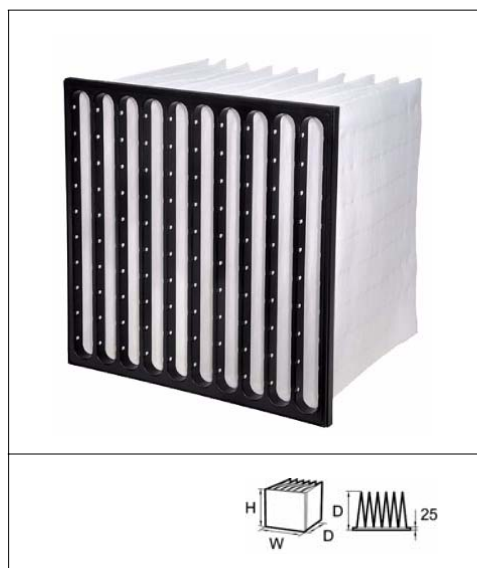


# Cam-Flo XLT



## Advantages

- Filter material of newly-developed plastic fibre media
- Low initial pressure loss, flat development
- Fulfils requirements according to EN779:2002
- Eurovent Certified
- Newly-developed seam technique for better air distribution
- Conical pockets and self-supporting bags
- High mechanical strength
- Dust holding capacity
- Molded, rigid and aerodynamically designed plastic front

**Applications:** Air filtering in standard ventilation systems for heavy-duty industrial installations

**Type frame:** PS plastic, combustible

**Media:** Plastic fibre in a combination of polypropylene and polyester.

**Filter class according to EN 779:2002:** F6, F7, F9

**Temperature:** Max. 70°C under continuous operation

**Air flow:** Nominal air flow +25% to a final pressure fall of max. 600 Pa.

**Packaging:** Biodegradable corrugated cardboard, with effective handle. We subscribe to the REPA register. Plastic bag for used filter media included.



Designation	Filter class	Dimension	Number of pockets	Air flow m <sup>3</sup> /h	In. pres. drop Pa	Filter area m <sup>2</sup>
Cam-Flo XLT6	F6	592x592x520	10	4250	87	6,1
Cam-Flo XLT6	F6	287x592x520	5	2100	87	3,0
Cam-Flo XLT6	F6	592x592x640	10	4250	85	7,5
Cam-Flo XLT6	F6	287x592x640	5	2100	85	3,7
Cam-Flo XLT7	F7	592x592x520	10	4250	141	6,1
Cam-Flo XLT7	F7	287x592x520	5	2100	141	3,0
Cam-Flo XLT7	F7	592x592x640	10	4250	121	7,5
Cam-Flo XLT7	F7	287x592x640	5	2100	121	3,7
Cam-Flo XLT8	F9	592x592x520	10	4250	196	6,1
Cam-Flo XLT8	F9	287x592x520	5	2100	196	3,0
Cam-Flo XLT8	F9	592x592x640	10	4250	167	7,5
Cam-Flo XLT8	F9	287x592x640	5	2100	167	3,7

As part of our continuous improvement, Camfil Farr reserve the right to change specifications without notice.