



Advantages

- Non discharging synthetic media
- High mechanical strength
- High dust holding capacity = long life
- Maximum surface use
- Incinerable bags
- Recommended choice for gas turbine pre-filtration

Application: Installations exposed to turbulence and harsh environments

Type: Bag Filter

Frame: Galvanised steel

Media: Synthetic

Dimensions: Filter front dimensions according EN 15805

Rec. final pressure drop: 450 Pa

Temperature max: 70°C

Additional information: Available in half - and special size filters on request.



The Cam-Flo XMG T filter is a sturdy bag filter, recommended in areas where considerations for high humidity and/or turbulence is important. The filter has a synthetic fibre media with unique properties, effectively removing harmful particles from the air. Self-supporting bags and a unique design make this filter an excellent pre-filter and coalescer choice for turbomachinery applications.

Art. No.	Type	EN779	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /h/Pa)	Bags	Area (m ²)	Weight (kg)	Initial efficiency	Minimum efficiency	Energy class
3500001	XMG T	M6	592x592x640	4250/92	10	7,5	3	26	21	C
3500005	XMG T	F7	592x592x640	4250/103	10	7,5	3	60	58	A

ME%: Minimum efficiency see EN779: 2012

Energy consumption, kWh / years: calculated according to Eurovent directive 4/11

Energy class: Calculated according to Eurovent