CAM-FLO GT HYBRID

ADVANTAGES

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

Application	Installations exposed to turbulence and harsh environments
Frame	Galvanised steel
Gasket	Flat gasket
Media	Hybrid Synthetic and Glass Technology
Rec. final pressure drop	450 Pa
Max airflow	1,1 x nominal flow
Max Temperature (°C)	70°C
Relative Humidity max	100%
Comment	Additional information: Available in half - and special size filters on request

The Cam-Flo Hybrid is a new generation of premium bag filters for gas turbines that utilize the breakthrough Hybrid media technology to combine glass fiber and synthetic fibers. The results is a smart solution for an extended filter life, a stable and predictable performance, and most of all, carefree operations. Self-supporting bags and a unique design make this filter an excellent pre-filter and coalescer choice for turbomachinery applications.

Art. No.	Type	ISO 29461	EN779	ASHRAE 52.2-2017	Dimensions WxHxD (mm)	Airflow/pressure drop (m^3/h/Pa)	Bags
3501501	CamFlo GT Hybrid M6-592*592-640*10-65-25	T6	M6	MERV 12	592x592x640	4250/80	10
3502001	CamFlo X7 Hybrid-620*580-600*10-85	T7	F7	MERV 13	595x595x600	4250/90	10
3502003	CamFlo-GT Hybrid-592*592*-640*10-85	T7	F7	MERV 13	592x592x640	4250/90	10
3502002	Cam-Flo X7 Hybrid-620*580-600*10-85	T7	F7	MERV 13	620x580x600	4250/90	10
3507002	CamFlo GT Hybrid F9 592*592-640*10-98-25		F9	MERV 15	592x592x640	4250/165	10

*Also available in half size and shorter bag
*Turbomachinery ISO 29461-1 test standard is available upon request