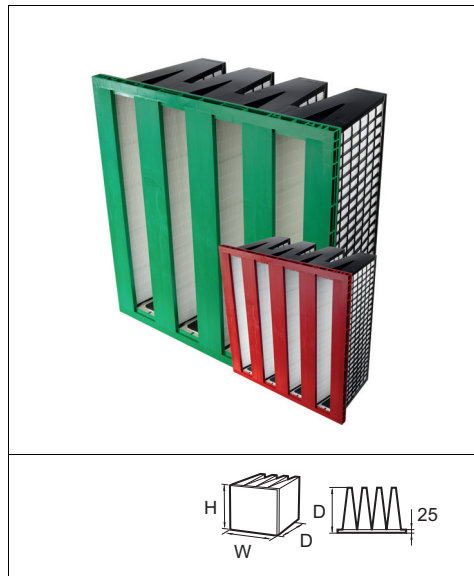


Cam GT turbine filter - Efficiency F7, F8, F9, E10, E11, E12



Advantages

- Ensures water drainage
- High filtration efficiency
- Low pressure drop also in wet conditions
- Easy mounting
- Meets the industry's latest and most stringent standards

Application: Air inlet for gas turbines and compressor

Type: High efficiency, incinerable filter

Frame: ABS; header frame 25 mm

Gasket: continuous PU foam

Medium: Glass fibre

Separators: Hot-melt beads

Efficiency acc. EN 779: F7, F8, F9

Efficiency acc. EN 1822: E10, E11, E12

Recommended final pressure drop 600 Pa

Burst pressure: ≥ 7500 Pa

Temperature / Humidity: 70°C / 100% RH



Type	Efficiency	Dimensions WxHxD (mm)	Media surface (m ²)	Air flow / pressure drop (m ³ /h / Pa)	Freight volume (m ³)	Freight weight (kg)	Initial eff. %	ME %*	Art.-N°
CamGT 4V-300 - F7 Std	F7	592x592x292	19,00	4.250/120	0,11	8,50	58	57	CGT0101111DE
CamGT 4V-300 - F7 Std-R	F7	592x592x292	19,00	4.250/120	0,11	8,50	58	57	CGT0101121DE
CamGT 4V-300 - F7 XL	F7	592x592x292	26,00	4.250/112	0,11	8,50	58	57	CGT0101211DE
CamGT 4V-300 - F7 XL-R	F7	592x592x292	26,00	4.250/112	0,11	8,50	58	57	CGT0101221DE
CamGT 4V-300 - F8 Std	F8	592x592x292	19,00	4.250/130	0,11	8,50	72	71	CGT0102111DE
CamGT 4V-300 - F8 Std-R	F8	592x592x292	19,00	4.250/130	0,11	8,50	72	71	CGT0102121DE
CamGT 4V-300 - F8 XL	F8	592x592x292	26,00	4.250/119	0,11	8,50	72	71	CGT0102211DE
CamGT 4V-300 - F8-XL-R	F8	592x592x292	26,00	4.250/119	0,11	8,50	72	71	CGT0102221DE
CamGT 4V-300 - F9 Std	F9	592x592x292	19,00	4.250/163	0,11	8,50	81	80	CGT0103111DE
CamGT 4V-300 - F9 Std-R	F9	592x592x292	19,00	4.250/163	0,11	8,50	81	80	CGT0103121DE
CamGT 4V-300 - F9 XL	F9	592x592x292	26,00	4.250/152	0,11	8,50	81	80	CGT0103211DE
CamGT 4V-300 - F9 XL-R	F9	592x592x292	26,00	4.250/152	0,11	8,50	81	80	CGT0103221DE
CamGT 4V-300 - E10 Std	E10	592x592x292	29,00	4.250/196	0,11	8,50			CGT0104111DE
CamGT 4V-300 - E10 Std-R	E10	592x592x292	29,00	4.250/196	0,11	8,50			CGT0104121DE
CamGT 4V-300 - E11 Std	E11	592x592x292	29,00	4.250/215	0,11	8,50			CGT0105111DE
CamGT 4V-300 - E11 Std-R	E11	592x592x292	29,00	4.250/215	0,11	8,50			CGT0105121DE
CamGT 4V-300 - E12 Std	E12	592x592x292	30,00	4.250/300	0,11	8,50			CGT0106111DE
CamGT 4V-300 - E12 Std-R	E12	592x592x292	30,00	4.250/300	0,11	8,50			CGT0106121DE

* ME%: Minimum efficiency ref. to EN779:2012