



## Advantages

- Ensures water drainage
- Low pressure drop also in wet conditions
- Easy mounting
- Water resistant media
- High filtration efficiency
- Resistant to turbulence and extreme pressure drop
- Meets the industry's latest and most stringent requirements

**Application:** All installations where safety/reliability is important

**Type:** Compact Pleated Filter

**Frame:** Plastic moulded

**Gasket:** Polyurethane, endless foamed

**Media:** Glass fiber

**Separator:** Hot Melt

**Sealant:** Polyurethane

**Grille, Downstream:** Support grid for filtermedia

**Rec. final pressure drop:** 600 Pa

**Temperature max:** 70°C

**Fire rating:** Available according to DIN4102 class b2 rating on request

**Burst strength:** > 6250 Pa continuous wet/soaked

**Reverse flow version:** With support grid available on request

**Additional information:** Also available in 1/2 and 3/4 size on request.



CamGT 4V-300 is a high efficiency air inlet filter used for second and/or third stage filtration, depending on the gas turbine air inlet system. Typical range from M6 or MERV 11 up to E12 (EPA level), for the best gas turbine protection. Also available in versions with Fire rating DIN4102 class b2, Reverse flow, half-size and 3/4 size on request.

EN779	EN1822	ISO16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m³/h/Pa)	Area (m²)	Weight (kg)	Initial efficiency (%)	Minimum efficiency
F7		ePM1 75%	592x592x292	4250/135	19	8	58	57
F7		ePM1 75%	592x592x292	4250/125	26	8,5	55	55
F8		ePM1 80%	592x592x292	4250/145	19	8	70	70
F8		ePM1 80%	592x592x292	4250/135	19	7	71	71
F9		ePM1 85%	592x592x292	4250/170	19	8	81	80
F9		ePM1 85%	592x592x292	4250/160	26	8,5	81	81
	E12		592x592x292	4250/310	29	9		
	H13		592x592x292	3400/330	30	9		

ME%: Minimum efficiency ref. to EN779:2012