



ADVANTAGES

- Patented vertical pleat
- Solid HEPA frame eliminates air bypass
- High filtration efficiency (up to H13)
- Meets the industry's most stringent requirements
- Largest media area for longest life or higher airflows application
- Lowest air resistance (dP) for optimal economy
- Patented aerodynamic grid

Application	All installations where safety/reliability is crucial in combination with low air resistance, long life and/or high dust concentrations
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
Maximum airflow	1,8 x nominal flow
Temperature max	70°C
Comment	Burst strength: > 6250 Pa continuous wet/soaked.



The CamGT 3V-600 is built on a solid 600 mm deep frame with extended media area. The unique design provides industry-leading pressure drop and dust holding capacity ensuring optimum performance, low average pressure drop and a long filter life. The filter is also available with CamBrane media in E12 efficiency.

Media	EN779	EN1822	ISO16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m ³ /h/Pa)	Media area (m ²)	Weight (kg)
Glass fiber	F8		ePM1 80%	592x592x600	4250/100	41	15
Glass fiber	F9		ePM1 85%	592x592x600	4250/115	38	15
Membrane		E12		592x592x600	4250/190		19
Glass fiber		H13		592x592x600	4250/240	50	17
Glass fiber		E12		592x592x600	4250/190	50	17
Glass fiber		E11		592x592x600	4250/140	48	16
Glass fiber		E10		592x592x600	4250/135	45	16

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice. 2019-02-05

