



### ADVANTAGES

- High strength plastic frame
- Downstream pleat separators
- Can be fitted directly to a final filter
- Clip-on design
- Optimal coalescing performance

<b>Application</b>	Suitable for most areas including wet and coastal
<b>Type</b>	Pleated Panel
<b>Frame</b>	Plastic moulded
<b>Gasket</b>	Polyurethane, endless foamed
<b>Media</b>	Glass fiber; Synthetic
<b>Rec. final pressure drop</b>	400 Pa
<b>Temperature max</b>	70°C
<b>Mounting/Frames</b>	Integrated clip on / optional without clip. Separate metal clips available
<b>Comment</b>	Additional information: External dimensions Std. 598x604x129.



The Camfil CamClose is primarily used as a pre-filter to extend the service life of final filters by offering low initial pressure drop and high dust capacity. The filter is specially suitable for applications in humid conditions, like tropical and coastal installations, thanks to its downstream pleat separators and built-in drainage.

CamClose clips on CamGT and Opakfil.

Type	Media	EN779	ISO16890	Dimensions WxHxD (mm)	Air Flow/pressure drop (m <sup>3</sup> /h/Pa)	Media area (m <sup>2</sup> )	Weight (kg)
Standard	Synthetic	G4		592x592x129	3400/50	2,6	2,5
Compact	Synthetic	G4		592x592x96	3400/50	2,6	2,5
Standard	Glass fiber	M6		592x592x129	3400/75	13	4,3
Compact	Glass fiber	M6	ePM10 70%	592x592x96	3400/75	13	4,3

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice. 2019-02-14

