



### ADVANTAGES

- Totally corrosion resistant
- Reduced weight compared to Metal version
- Modular and flexible assembly
- Lowest possible Life Cycle Cost (LCC)
- May be filled with a wide range of molecular filtration medias
- Rapid bayonet fitting system and integral dual TPE gaskets

<b>Application</b>	The most reliable molecular filter for high efficiency and long-term control of molecular contaminants in sensitive buildings and process industries
<b>Type</b>	Loose Fill Cylinder
<b>Frame</b>	Plastic moulded
<b>Gasket</b>	Double seal, molded TPE
<b>Media</b>	Activated Carbon; Impregnated Activated Carbon; Activated Alumina
<b>Temperature max</b>	40°C
<b>RH. max</b>	70%
<b>Mounting/Frames</b>	Dedicated base plate in 3 standard sizes (see separate page)

Type	Adsorbent type	Length (mm)	Diameter (mm)	Air Flow/pressure drop (m <sup>3</sup> /h/Pa)	Weight (kg)
	CamPure 8	450	147	2500/135	4,4
CG 1300	CEX003	240	147	1250/80	1,55
CG 3500	CamPure 8	600	147	3400/175	5,7
CG 1300	CamPure 8	240	147	1250/80	2,4
CG 1300	LGS048	240	147	1250/60	1,55
CG 2600	LGS048	450	147	2500/100	2,85
CG 3500	LGS048	600	147	3400/165	3,75
CG 3500	CEX003	600	147	3400/175	3,75
CG 2600	CEX003	450	147	2500/135	2,85

Other adsorbents available on request

Airflow and dp values stands for 16 cylinders on a 610x610 base plate

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice. 2019-02-18

