

CamGT Box Type Green II



Advantages

- Ensures water drainage
- Low pressure drop also in wet conditions
- Easy mounting
- High filtration efficiency
- Resistant to turbulence and high pressure drop
- Water resistant media

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 Separator Technology

Rec. final pressure drop:600 Pa

Temperature max:70°C

Additional information: XL version available on request. Profile placed at 292 mm depth for clamping, i.e for fastener spring type C-80.



CamGT Box Type Green is a high-capacity filter for turbomachinery. Thanks to the unique design, its performance is maintained in humid or wet conditions, guaranteeing a long lifetime and a good filter economy.

Art. No.	Type	Material	Media	EN779	EN1822	ISO16890	Dimensions WxHxD (mm)	Dimensions WxL (m)	Air Flow/pressure drop (m³/h/Pa)	Area (m²)	Weight (kg)	Velocity (m/s)	Initial efficiency	Minimum efficiency
2472001	Std			F7			592x592x31!	x	4250/115	19	7,6		60	60
2472004	Std			F9			592x592x315	x	4250/145	19	7,6		81	81
2472007	Std				E10		592x592x31!	x	4250/215	19	7,6		88	87,5
2472010	XL			F7			592x592x315	x	/	22	7,6		60	60
5200015	CDM-600			M5		Coarse 85%	xx	1.7x20	/85		24,5	1.0		
2472013	XL	Plastic moulded	Glass fiber	F9			592x592x315	x	/	22	7,6		81	81
2472016	XL	Plastic moulded	Glass fiber		E10		592x592x31!	x	/	22	7,6			

ME%: Minimum efficiency ref. to EN779:2012