CAMPULSE GTC

ADVANTAGES

- Improved dust release
- 2 in 1 package - saves space and money
- Optimal ability to handle daily fog and humidity
- Helicord design for efficient pulse cleaning
- HemiPleat ™technology- proven open pleat solution
- Non discharging F9
- Water resistant media

Application	For humid/dry heavy dust load areas. Our recommended choice for one-stage self cleaning air intake systems
Frame	Galvanised steel;Stainless steel
Gasket	Polyurethane, endless foamed;EPDM
Media	Synthetic
Separator	Hot-melt
Sealant	Polyurethane
Rec. final pressure drop	1000 Pa
Max airflow	1,1 x nominal flow
Max Temperature (°C)	70° C
Relative Humidity max	100%
Pleat	HemiPleat
Comment	End caps: Available Galvanized steel (Standard), Powder coated, Stainless steel AISI304, Stainless steel AISI 31 Liners: External helical cords and internal screen, secure the filter element from movement without obstruction to the pulse Additional information: Available in Co/Cy, Tenkay, and in other dimensions on request.

Our conical-cylindrical air inlet filters are available in vertical or horizontal designs, to best suit your system of choice. With our broad range of media, including EPA filters, we can offer an air inlet pulse filter for every environment and every gas turbine inlet. Camfil CamPulse with proven HemiPleat™ technology, combined with a synthetic media, delivers valuable benefits to gas turbine operation and maintenance.

Type	ISO 29461	EN779	EN1822	ASHRAE 52.2-2017	ISO 16890	Length (mm)	Diameter (mm)	Length 2 (mm)	Diameter 2 (mm)	Airflow/pressure drop (m^3/h/Pa)	Weight (kg)	Media Type
Cyl/Cyl	T9	F9		MERV 15	ePM1 85%	660	445	660	324	2500/140	12	
Co/Cyl	T9	F9		MERV 15	ePM1 85%	660	445/324	660	324	2500/165	12	
Tenkay 34"		F9		MERV 15	ePM1 80%	864	324			1150/115	8,6	Synthetic
CyCy			E10	MERV 15		660	324	660	445	2500/140	12	
CoCy			E10	MERV 15		660	324	660	445	2500/200	12	

CyCy = Large Cylindrical, Small cylindrical
CoCy= Large Conical, Small Cylindrical
*Turbomachinery ISO 29461-1 test standard is available upon customer request