



ADVANTAGES

- Better pulsability due to surface loading media technology
- Improved pulsability due to HemiPleat open-pleat media technology
- Recommended as a pre-filter, not recommended as a final filter
- Self-cleaning cartridge filter with longer filter life and lower initial pressure drop
- Extends final filter life when used as a pre-filter

Application	Desert and arctic environments, heavy dust load areas Pre-filter for gas turbines, large industrial air compressores, diesel & gas engines, generators & enclosures
Frame	Galvanised steel;Stainless steel AISI 304L, 316L
Gasket	Polyurethane, endless foamed;EPDM
Media	Synthetic
Separator	Hot-melt
Sealant	Polyurethane
Rec. final pressure drop	1000 Pa
Max Temperature (°C)	70° C
Relative Humidity max	100%
Pleat	HemiPleat

Additional information: Available as dimple pleated and in fire retardant version on request.

Additional product features:  
Patented proven open-pleat media HemiPleat™ technology  
Water repellent media protected by metal liners  
Galvanized metal finish  
Self-cleaning air filter cartridges  
Improved air distribution  
Suitable also in high humidity conditions  
Suitable as prefilter for filter classes T10, T12  
Tenkays are available with the Gold Cone option for improved pulsing.  
Gold series cartridges available  
Other filter sizes are available. Contact us for more information.  
Retrofit filters are also available for all competitor housings.  
Filter wraps available on demand

Comment

Camfil CamPulse with proven HemiPleat™ technology, combined with a synthetic media, delivers valuable benefits to gas turbine operation and maintenance.

Type	EN779	Length (mm)	Diameter (mm)	Length 2 (mm)	Diameter 2 (mm)	Airflow/pressure drop (m³/h/Pa)	Media area (m²)	Weight (kg)	ASHRAE 52.2-2017
CamPulse Cyl/Cyl	F7	660	445	660	324	2500/140	34.7	12.8	MERV 16
CamPulse Co/Cyl	F7	660	445/324	660	324	2500/165	34,7	12,8	
Tenkay 34"	F7	864	324			1150/147			

CyCy = Large Cylindrical, Small cylindrical  
CoCy= Large Conical, Small Cylindrical