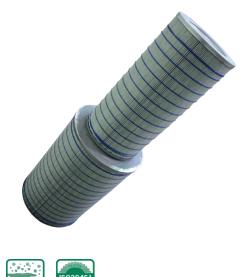
CAMPULSE GT POLYTECH HE







- Better pulsability due to surface loading media technology
- Good pulsability
- 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	For desert/dry/ heavy dust load areas			
Frame	Galvanised steel;Stainless steel			
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			
Comment	Additional information: Available as dimple pleated and in fire retardant version on request.			

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

Туре	EN779	ASHRAE 52.2-2017	Length (mm)	Diameter (mm)	Length 2 (mm)	Diameter 2 (mm)	Airflow/pressure drop (m ³ /h/Pa)	Weight (kg)
CamPulse Cyl/Cyl	F7	MERV 16	660	445	660	324	2500/140	12.8
CamPulse Co/Cyl	F7		660	445/324	660	324	2500/165	12,8
Tenkay 34"	F7		864	324			1150/147	

CyCy = Large Cylindrical, Small cylindrical

CoCy= Large Conical, Small Cylindrical

*Turbomachinery ISO 29461-1 test standard is available upon customer request