



Advantages

- Proven dimple pleat technology
- Nano layer for great cleaning ability
- Durable and resistant to pulsing
- Non discharging F8
- 2 in 1 package - saves space and money
- Helicord design

Application: For desert and heavy dust load areas. Our economical choice for one-stage self cleaning air intake systems.

Type: Pleated filters

Gasket: EPDM

Temperature max: 71°C

Pleat: Dimple

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. Additional external protection of plastic, galvanized or SST available.

Additional information: Available in Co/Cy, Tenkay, as dimple pleat and in other dimensions on request

Our cartridge 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.

Model Name	Type	EN779	Length (mm)	Diameter (mm)	Length 2 (mm)	Diameter 2 (mm)	Air Flow/ pressure drop (m ³ /h/Pa)	Area (m ²)
CY/CY	CY/CY	F8	660	324	660	445	2500/145	46
CO/CY	CO/CY	F8	660	324	660	445	2500/175	46

ME%: Minimum efficiency ref. to EN 779:2012

CyCy = Large Cylindrical, Small cylindrical

CoCy= Large Conical, Small Cylindrical

Available in various configuration: Tenkay with Twistlock, Crank or Flange Installation, LM engine replacement series. Enquiry with your local sales office.