

Prefilter PPF-GT Z-line for air intake systems gas turbine

Application Areas



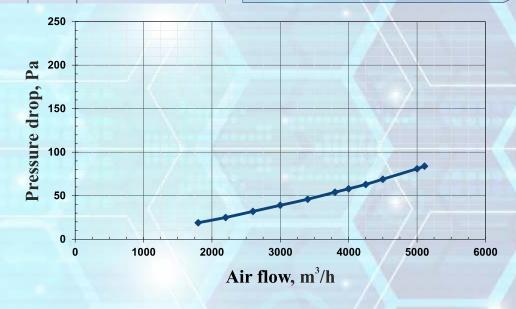
Used primarily as a pre-filter to extend the service life of final filters. PPF-GT, offers low initial pressure drop and high dust holding capacity. The PPF-GT is also widely used for GT enclosure ventilation systems where efficient filters are called for.

TECHNICAL DATA PPF-GT S3 4062

Coalescer	Туре	PPF-GT S3 4062
Air flow capacity	m ³ /r	3400-4250
Initial resistance	Pa	
3400 m³/h		50
4250 m³/h		75
Final resistance	Pa	250
Filter class EN 779		G4
Nominal sizes	mm	592(4) x592(4)x96

Construction

Body of filter PPF-GT is made of carborard, plastic or galvanized steel. Inside the body there is corragted progressive filter media. Filter media area is optimized to achieve a gradual rise in resistanse to achive the mist positive effect on energy consumptisu and servise life.



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