

Filter for Compact Dust Collector

Main filter is listed. Other are also available of their comparies.

Model	S200500			
Material	Polyester spunbond " Standard filter "			
Surface treatment	-			
Corresponding models	PiE - FCN - Mi - PiH			
Application	General dried particles (particle diameter about 10 μ m)			
Features	For dust having a partricle diameter of about 10 μ m			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	Noncombustibility
	○	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	2.25			
Dimension (mm.)	Ø200x500			



Name	F200500			
Material	Polyester spunbond " Finefil filter "			
Surface treatment	Fluororesin porous thin film laminate processing			
Corresponding models	PiE - FCN - Mi - PiH			
Application	General dried particles (particle diameter about 10 μ m or less)			
Features	For dust having a partricle diameter of about 10 μ m			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	Noncombustibility
	◎	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	4.5			
Dimension (mm.)	Ø200x500			



Name	A200500			
Material	Polyester spunbond " Anti-electrostatic filter "			
Surface treatment	Stainless evaporation			
Corresponding models	PiE-SDN/DN			
Application	Electrostatic characteristic dust (particle diameter about 10 μ m)			
Features	Specifications give high charge prevention effect and make cause of dust explosion unlikely to occur.			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	Noncombustibility
	△	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	2.25			
Dimension (mm.)	Ø200x500			



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Main filter is listed. Other are also available of their companies.

Name	S200750			
Material	Polyester spunbond "Standard filter"			
Surface treatment	-			
Corresponding models	PiE - FCN - Mi - PiH			
Application	General dried particles (particle diameter about 10 μ m)			
Features	For dust having a particle diameter of about 10 μ m			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	Noncombustibility
	○	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	3.37			
Dimension (mm.)	Ø200x750			



Name	F200750			
Material	Polyester spunbond "Finefil filter"			
Surface treatment	Fluoresin porous thin film laminate processing			
Corresponding models	PiE - FCN - Mi - PiH			
Application	General dried particles (particle diameter about 10 μ m or less)			
Features	For dust having a particle diameter of about 10 μ m			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	Noncombustibility
	⊙	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	6.75			
Dimension (mm.)	Ø200x750			





Name	A200750			
Material	Polyester spunbond "Anti-electrostatic filter"			
Surface treatment	Stainless evaporation			
Corresponding models	PiE-SDN/DN			
Application	Electrostatic characteristic dust (particle diameter about 10 μ m)			
Features	Specifications give high charge prevention effect and make cause of dust explosion unlikely to occur.			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	Noncombustibility
	Δ	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	3.37			
Dimension (mm.)	Ø200x750			




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Name	S160500			
Material	Polyester spunbond "Standard filter"			
Surface treatment	-			
Corresponding models	MF - PPC - TFP			
Application	General dried particles (particle diameter about 10 μ m)			
Features	For dust having a particle diameter of about 10 μ m			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	
	○	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	1.5			
Dimension (mm.)	Ø160x500			

Name	F160500			
Material	Polyester spunbond "Finefil filter"			
Surface treatment	Fluoresin porous thin film laminate processing			
Corresponding models	MF - PPC - TFP			
Application	General dried particles (particle diameter about 10 μ m or less)			
Features	For dust having a particle diameter of about 10 μ m			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	
	⊙	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	3			
Dimension (mm.)	Ø160x500			

Name	A160500			
Material	Polyester spunbond "Anti-electrostatic filter"			
Surface treatment	Stainless evaporation			
Corresponding models	MF - PPC - TFP			
Application	Electrostatic characteristic dust (particle diameter about 10 μ m)			
Features	Specifications give high charge prevention effect and make cause of dust explosion unlikely to occur.			
	Collecting efficiency	Heat resistant temperature (F)	Dust removal	
	△	normal temperature 40°C(104°)	Pulse jet	X
Filter Area/pcs. (m ²)	1.5			
Dimension (mm.)	Ø160x500			