

COX Filter Cloth - Filter Bag - Filter Fabric - Filter Cloth - PPS(Ryton) Filter Bag

PPS Filter Bag(Ryton) is one kind of main high temperature resistant filter media. PPS Filter Bag can bear chemistry nurturing inherently, keep good filtration performance among the abominable environment, reach ideal service life.

PPS filter felt fabric cloth is easy to clean the dust. PPS Filter Bag working temperature is 190 degree and instant working temperature can reach 220 degree, which is the best filter media for resist strong acid, alkali and wear, hydrolysis resistant, but pps filter bag not so good at anti-oxidant, and applied in waste treatment, electric station boiler, industrial boiler, etc. PPS filter bag can be used at high temperature.

PPS Filter Bag(Ryton) widely used for dust collecting in iron and steel plant, power plant, chemical plant. PPS Filter Bag also used in coal boiler, power plant of fly ash filtering of pulse clear dust catcher PPS filter felts are an ideal filtration material.

Material	PPS Bag(needle felt fabric)	
Basic Weight (g/m ²)	500	
Thickness (mm)	1.8	
Air permeability (m ³ /m ² /min)	>15	
Tensile Strength	Warp	>1250
	Weft	>1350
Elongation (%)	Warp	40
	Weft	60
Burst Strength (Mpa/min)	2.55	
Continues Working Temperature	190 ()	

COX Filter Cloth

<http://filterbagfabric.com>

sales@filterbagfabric.com