Specification Sheet

SNAPTEX CIP FILTER BAGS

The Snaptex CIP Filter Bag has been developed specifically for the Dairy Industry. Filtercorp has been selling this product for 10 years and with exceptional results. It was developed when the dairy industry started the CIP process with their baghouses.

Filtercorp worked with their manufacturers to develop a special finish on the filter media to ensure fine dust filtration. The singed media surface has been heat-set then super glazed to allow good dust release performance. Scrim ensures stability and holds bag tension.

Filtercorp also developed the CIP seams, which have been specifically designed to remove all raw edges so fibres from those edges can not enter into the product. This special manufacturing technic can be found on the main seam. The bottom of the bag has been manufactured with seams on the inside to also ensure no likelyhood of fibres potentially falling into the product.

Suitable for food industries; dairy/milk powder, dust collectors requiring CIP processes and general non-static/non-sticky fine dust environments.

FDA Compliant

FM1 DRF Media		
Physical Properties		
Fibre	100% Virgin Polyester	
Construction	Needlefelt	
Scrim	Polyester filament yarn (high tenacity)	
Weight	550	g/m²
Thickness	1.7	mm
Mechanical Finish	Heat set with dust release surface one side.	
Air Permeability	160 @ 200pa	l/dm²/min
Typical Load at Peak	MD: 1900 XD: 1500	N/5cm
Elongation	MD: <1% XD: <3%	50N/%
Mullen Min.	4481+	kPa
FDA Compliance	FDA 177.2800	

Temperature		
Max. Dry Operating Temperature	130	°C
Max. Dry Surge Temperature	150	

Snaptex CIP Filter Bag; inverted seam specifically designed for the Dairy Industry.

Main CIP seam runs the length of the bag, no risk of raw edges.