

Product Specifications	
Dimensions:	
Snap band to fit a:	6.00" Cell Plate
Bag Body Diameter	5.85"
Overall Length	121"
Filter Media Area	15.44 sq ft
Top Construction	
	Double Beaded Snap Band
Bottom Construction	
	Disc Bottom
Media/Material	
Type	16oz Polyester Felt w/ PTFE Membrane
Weight	16.2 +/-5% oz
Thickness	0.06" - 0.07"
Finish	Singed
Treatment/Coating/Membrane	PTFE Membrane
Permeability	7-16 cfm/sf/min @ 0.5" H2O
Breaking Strength - MD	>290 PSI
Breaking Strength - CMD	>320 PSI
Breaking Elongation (PSI) - MD	20%
Breaking Elongation (PSI) - CMD	40%
Dry Shrinkage MD (400 F) warp	<1.5%
Dry Shrinkage CMD (400 F) weft	<1.5%
Operating Temperature	<265 degrees Fahrenheit
Recommended Maximum Continuous Temp	265 degrees Fahrenheit
Maximum Surge Temperature	300 degrees Fahrenheit

