



## POLYESTER FELT BAG FILTERS

SpiroPure SP-BE series liquid bag filters are composed of polyester felt filter media. Polyester felt offers a high dirt loading capacity and reliable filtration performance. Polyester felt bag filters are particularly suited to applications that require a high temperature tolerance and low moisture, such as filtration for food manufacturing, metalworking, woodworking, and energy filtration.

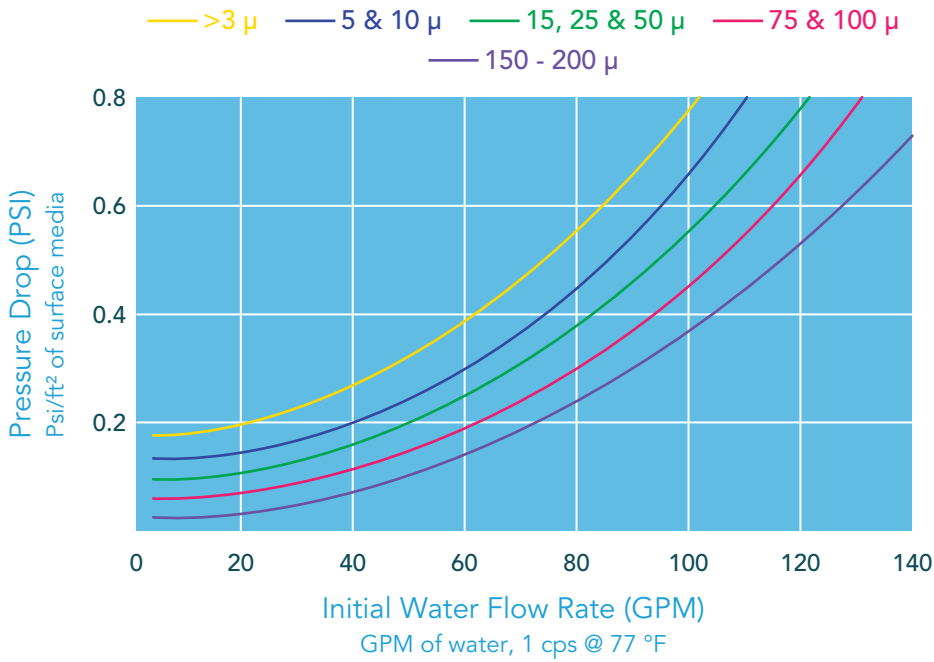
- Filter has an economical high dirt-holding capacity for a broad range of filtration applications
- Available in sizes: #1, #2, #3, and #4
- Available nominal filtration ratings of: 1, 5, 10, 25, 50, 100, and 200 microns
- All SpiroPure polyester felt bag filters have a max temperature rating of 80°C (176°F)



### FILTER DETAILS CHART

	Model Number	Nominal Micron Rating	Temperature Rating	Case Quantity	Case Dimensions	Case Weight
#1	SP-BE-1-1	1 micron	< 176°F (80°C)	40	23.5" x 18" x 12"	16 lbs
	SP-BE-1-5	5 micron				
	SP-BE-1-10	10 micron				
	SP-BE-1-25	25 micron				
	SP-BE-1-50	50 micron				
	SP-BE-1-100	100 micron				
	SP-BE-1-200	200 micron				
#2	SP-BE-2-1	1 micron	< 176°F (80°C)	40	18" x 16" x 14"	22 lbs
	SP-BE-2-5	5 micron				
	SP-BE-2-10	10 micron				
	SP-BE-2-25	25 micron				
	SP-BE-2-50	50 micron				
	SP-BE-2-100	100 micron				
	SP-BE-2-200	200 micron				
#3	SP-BE-3-1	1 micron	< 176°F (80°C)	40	16" x 14" x 10"	7 lbs
	SP-BE-3-5	5 micron				
	SP-BE-3-10	10 micron				
	SP-BE-3-25	25 micron				
	SP-BE-3-50	50 micron				
	SP-BE-3-100	100 micron				
	SP-BE-3-200	200 micron				

	Model Number	Nominal Micron Rating	Temperature Rating	Case Quantity	Case Dimensions	Case Weight
#4	SP-BE-4-1 SP-BE-4-5 SP-BE-4-10 SP-BE-4-25 SP-BE-4-50 SP-BE-4-100 SP-BE-4-200	1 micron 5 micron 10 micron 25 micron 50 micron 100 micron 200 micron	< 176°F (80°C)	40	23.5" x 18" x 10"	10 lbs



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Chart data based on 1 square foot of filtration media. To get your final rating, divide the differential pressure by the number of media square footage of your bag filter.