

Bags guarantee an efficient retention of particles through a high flowrate filtration from the inside towards the outside. Available in felt, monofilament and multi layered high efficiency medias, with steel or stainless steel rings or polypropylene flanges and filtration rates from 1500 down to 0,5 µm. It can be used with any stainless steel or plastic filters.

### BAG TECH highlights

- Can collect larger swarf
- Washable and reusable.
- Can be assembled without tools

Consults us to verify compatibility with Siebec filters, Minipure, etc...



### Technical features

Description	Felt	Monofilament	High efficiency
<b>Materials</b>	Polypropylene, Polyester Option : Nomex, PTFE	Nylon, Polyester Polypropylene, PTFE	Polypropylene fibers
<b>O'ring or molded</b>	Steel, Stainless steel, Polypropylene, PE	Steel, Stainless steel, Polypropylene PE	Steel, Stainless steel, Polypropylene PE
<b>Max temperature</b>	90°C Felt PP, 130°C Polyester felt	90°C 150°C monofilament nylon	90°C
<b>Filtration rate</b>	1 -> 200 µm	1 -> 1500 µm	1 -> 23 µm
<b>Diameter in mm</b>	88 -> 260	102 -> 260	180
<b>Length in mm</b>	220 -> 1070	251 -> 1070	420 -> 815
<b>Surface in dm<sup>2</sup></b>	6 -> 85	6 -> 85	26 -> 49
<b>Options</b>	-	-	SHE : triple thickness

### Chemical compatibility

Products	Polypropylene	Polyester	PTFE	Nomex®
<b>Alkalines</b>	E	B	E	A
<b>Acids</b>	E	B	E	A
<b>Oxydants</b>	C	C	E	E
<b>Solvents</b>	B/C	E	E	E
<b>T° max</b>	90°	140°	260°	200°

E : Excellent  
A : Good  
B : Average  
C : Non resistant