



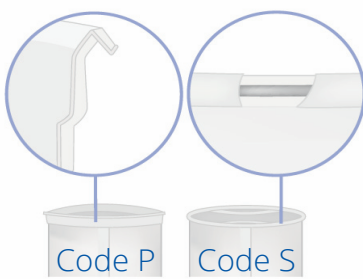
Bag Filter Range

Bag filters are used to remove sediment, debris and gelatinous particles from liquids in higher flow or viscosity applications

Fluid processes where high solids content and wide ranges of sizes and shapes of particles, require removal, benefit from the very large dirt holding capacity of bag filters, making them the economical bulk solids removal solution.

IFAB's filter bags are mainly produced in three different types of material; Polyester, Polypropylene and Nylon. Both standard and extended life media are available. The bags have a wide range of micron ratings and are sealed with a ring made of either steel or plastic. It's also possible to get it welded or stitched.

IFAB offers customized selection of size, material, ring and micron.



Key Product Features

- Total customized on request
- Easy bag changing
- Contamination is kept inside the bag, thanks to the inside-out flow
- Welded construction of bags completely eliminates unfiltered liquid bypass from occurring due to needle holes
- 100% Silicone free to eliminate cratering for improved surface results
- Suitable within automotive

	Full range of bag filters						
	1 2 3 4 & Special						
	1-2000 micron						
	1.5 Bar						
	<table border="0"> <tr> <td>Polypropylene</td> <td>95°C</td> </tr> <tr> <td>Polyester</td> <td>150°C</td> </tr> <tr> <td>Nylon</td> <td>160°C</td> </tr> </table>	Polypropylene	95°C	Polyester	150°C	Nylon	160°C
Polypropylene	95°C						
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Nylon	160°C						
	See webpage for related products						
	Custom made & OEM available						
	Produced by IFAB Sweden						
	CE ED 2002/72/EC						