

SERIES VFFB High Quality Filters

Venefilter Inc., manufactures filters bag VFFB in a variety of styles and materials. Filters media are highest quality and offer high particles retention with largest solids loading capacity. These bags are ideal choice for your specific Filtration requirement. With standard size for fit most housings, these bags are perfect choice when quality is important.

Features

- Available in felt media for maximum dirty holding, monofilament mesh for precise pore size and reusable applications and multifilament mesh for low cost, disposable applications.
- Available with Steel, stainless Steel and plastic ring or plastic flange with integral handles for positive sealing.
- When coupled with FBH housing, these bags offer the highest efficiencies available.
- Filter media included polypropylene, polyester, nylon, nomex for high temperatures and teflón for the widest range of compatibility in the industry
- Bags filters are produced with a glazed finish to reduce media migration.
- Available in high resistant fiber handle for easy extraction.
- Sizes include #1, #2, #3 y #4 size bag.



Applications

- *Paints*
- *Lubricant*
- *Resins.*
- *Drinks.*
- *Inks.*
- *Adhesives*
- *Coatings*
- *Pre-filtering.*
- *Residuals Water*
- *Chemical Products.*
- *Underground Water*

Desing specifications

- **Felt Bags:** It is a low cost disposable media with particle retention from 1 to 200 microns. It has depth Filtration qualities and high solid loading capacity. Felts bags are available in Polyester and Polypropylene. The felts are glazed and singed for minimize media migration.
- **Monofilament:** It is a extremely strong material with high precise weaving to ensure consistent pore size. It is reusable in many applications. It is available in nylon, polyester, and polypropylene with particle retention from 1 to 1200 microns.
- **Multifilament:** It is a low cost media with particle retention from 100 to 1500 micras. It can be used in application where extra strength of a monofilament mesh is not needed. It is available in nylon and polyester.

VF Series Filter Bags FB

High Quality and Styles

Part Number

VFFB	1	2	PET	G	SS	H
Series	Microns	Size	Filter Media	Finish	Ring	Options
VFFB	0.5	1	PET: Polyester	P: Plain	S: Steel Ring	
	1	2	PP: Polypropylene	G: Glazed	SS: Stainless Steel Ring	
	3	3	NM: Nylon Monofilament		Polypropylen Ring	
	5	4	PETM: Polyester Monofilament		Polypropylene Flanged	
	10	P*: Personalized	Polypropylene Monofilament		DS: Draw String	
	25		PETMU: Polyester Multifilament			
	40		OA: Oil Absorbent			
	50		HE: High Efficiency			
	75					
	100					
	125					
	150					
	200					
	250					
	300					
	400					
	600					
	800					
	1200					
	1500					

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