



Pall FSI™ Filter Bags

prelude.

DESCRIPTION

Pall FSI filter bags set the bar for quality; capable of withstanding higher solids loading while reducing waste volume. With a wide range of options, the Pall FSI filter bags are the optimal solution to achieve your water treatment needs.

Material compatibility at your fingertips: Intake water quality can vary, increasing the risk of contaminant bypass which can place strain on your system. Pall offers an array of materials including polypropylene to polyester to select based upon your incoming water characteristics thus increasing the performance of your system.

Flexibility with micron rating and sizes: Filter bags are available in multiple sizes and micron ratings. These combined aspects will result in an ideal solution to achieve flow, efficiencies and product desired.

Customized configurations increasing security: From traditional sewn to Polyweld® welded seam to seamless filter bag configurations combined with PolyLoc® flange, the product quality is unmatched. NSF61 certified options available.



APPLICATIONS

- · Drinking Water
- Wastewater
- Desalination
- · Drainage Water / Leachate
- · Utility Water
- · And More...

MORE INFORMATION

For more information on each type of filter bag, visit us online at **shop.pallwater.com** today.

FELT FILTER BAGS	
Material Types	Polypropylene, Polyester, Nylon
Micron Ratings*	1, 3, 5, 10, 20, 25, 50, 75, 100, 200
Size*	#1 – #4
Seam / Seamless	Swen Seam, Polyweld® Seam
Standard / Extended Life	Both

CEAMI	ECC-A	BSOL		HTED	BACC

Material Types	Polypropylene	
Micron Ratings*	3, 5, 10, 25, 35, 50, 75, 100, 125	
Size*	#1 – #2	
Seam / Seamless	Seamless	
Standard / Extended Life	Both	

POLYMICRO® FILTER BAGS	POLYMICRO®	FILTER	BAGS
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Material Types	Polypropylene
Micron Ratings*	1, 2, 10, 25, 50, 90, 120
Size*	#1 – #4
Seam / Seamless	Seam on the Inside
Standard / Extended Life	Standard

MESH FILTER BAGS

Material Types	Nylon, Polyester, Polypropylene
Micron Ratings*	1, 5, 10, 25, 35, 45, 55, 65, 75, 100, 125, 150, 175, 200, 250, 300, 400, 600, 800, 1200, 1500
Size*	#1 – #4
Seam / Seamless	Welded Seam
Standard / Extended Life	Standard

^{*}Micron Ratings and Size vary by material type. Not all Ratings and Sizes are available in the different configurations.

Item # BPONG100P2PWE		
Type of Filter	B = Filter Bag	
Materia l	Standard: PONG = Polypropylene	Extended Life: POEX = Polypropylene
	PENG = Polyester	PEEX = Polyester
	See specifications	See specifications

Cover	P = Plain (no cover)	
Size	1,2	
Ring	P = Polypropylene PolyLoc® PE = Polyester PolyLoc®	
Suffix	WE = Welded Seam Construction F = FDA Compliant Polyester	



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