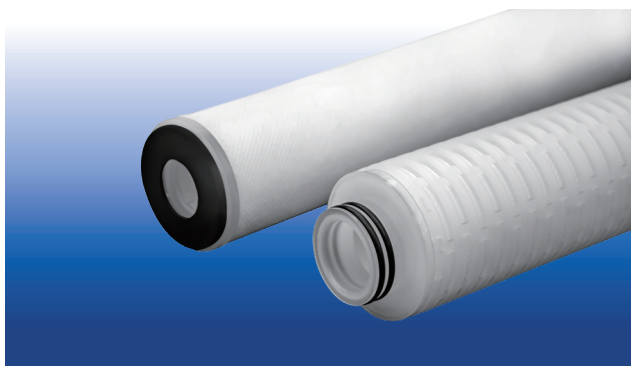




PSWM series filter cartridges especially design with winding structure to accurately filter the slurry of CMP, intercept large particles and release targeted particles effectively. Its graded structure from outside to inside expands dirt holding capacity and extends service life.

Material of Constructions

Media	PP
Support	PP
Cage	PP

Dimension

OD	69mm
Length	5", 10", 20"

Ordering Information

PSWM		0010	05	F	S
Removal Rating		Length		End Cap Type	Seal Material
0010 = 0.1μm	0020 = 0.2μm	05 = 5"		F = DOE	S = Silicone
0030 = 0.3μm	0050 = 0.5μm	10 = 10"		T = 226 / Flat	E = EPDM
0070 = 0.7μm	0100 = 1μm	20 = 20"		M = 222 / Flat	B = NBR
0200 = 2μm	0300 = 3μm				
0500 = 5μm	0900 = 9μm				
1000 = 10μm	2500 = 25μm				
3000 = 30μm	5000 = 50μm				

DISCLAIMER: Filtration data presented is representative of performance observed in controlled laboratory testing. It is not given as a warranty, specification or statement of fitness for use. Specific performance can vary widely depending on contaminant type, fluid properties, flow rates and environmental conditions. It is recommended that users conduct thorough qualification testing to assure the product functions as required.

Features

- **Low extraction**
All PP materials, adopts thermal weld without adhesive, dissolved matter is extremely low, and can control the dissolved matter extractable effectively.
- **Graded structure**
Graded structure from outside to inside prevents slurry from blocking the membrane surface shortly and makes full use of dirt holding space, winding design to accurately filter the slurry of CMP, intercept large particles and release targeted one effectively.
- **Effective filtration**
Unique winding design to accurately filter the SLURRY of CMP, intercept large particles and release targeted one effectively.

PSWM Flow rate

