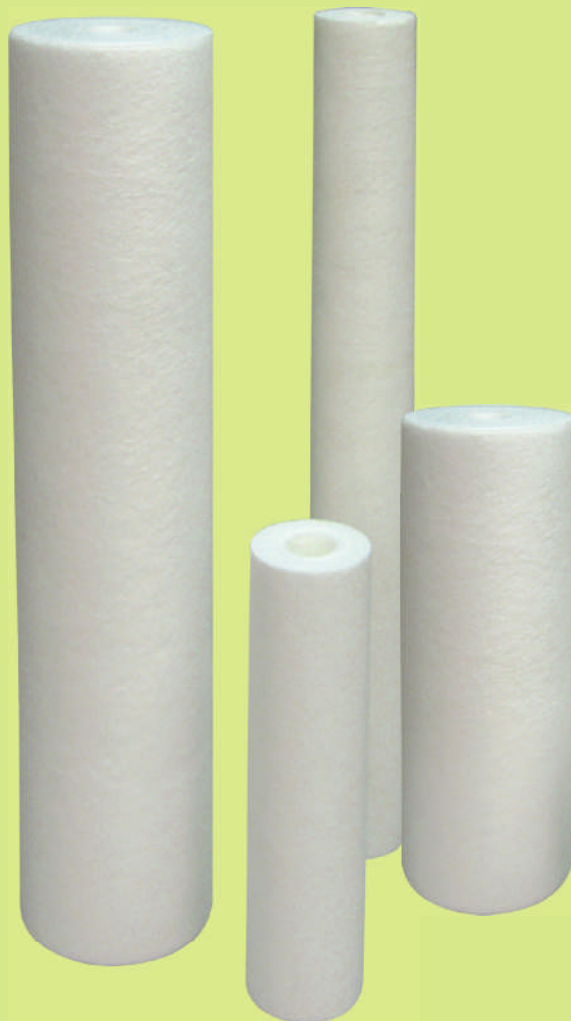
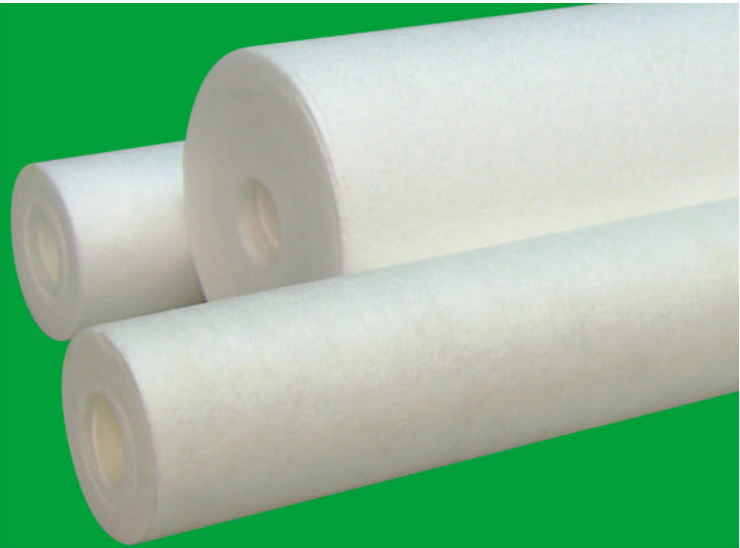


www.purepro.net

SEDIMENT FILTER

SDF SERIES SEDIMENT CARTRIDGES

are manufactured from 100%
pure polypropylene fibers.



PUREPRO SERIES 2.5" DIAMETER CARTRIDGES

PurePro series 2.5" diameter SDF cartridges coreless design is an economical solution to pre-filtration for many applications.

Used widely as pre-filtration for RO systems and post-filtration for GAC filters. Also used in applications such as Ice Machines, Film Processing, Beverage, Coffee, Analytical, Wineries, and many other applications.

PUREPRO SERIES 4.5" DIAMETER CARTRIDGES

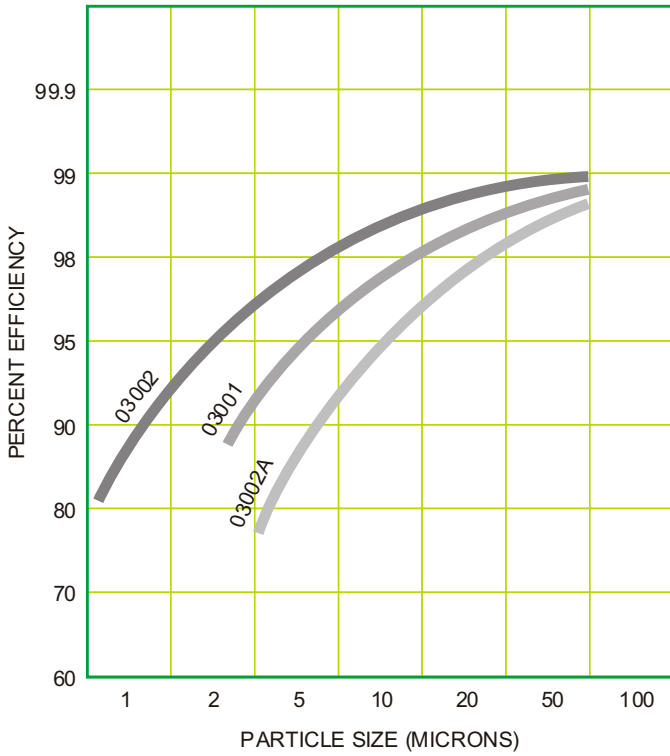
Our 4.5" diameter SDF filters have true step filtration integrated in its design. Utilizing our technology to create 4 separate layers of micron filtration, our outside-in flow allows the outer layer to trap the larger micron particles with a much lower pressure drop. Step-by-step, trapping the larger particles layer-by-layer, allows our SDF filters a much higher dirt holding capacity than standard spun polypropylene and string wound cartridges.

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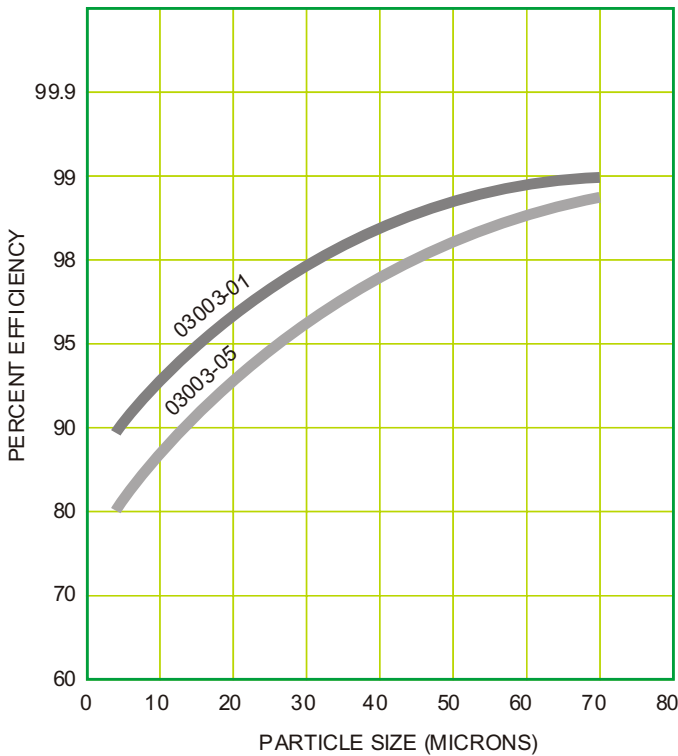
PUREPRO
DRINKING WATER SYSTEM

Pure-Pro Water Corp.

2.5" DIAMETER X 10" LENGTH



4.5" DIAMETER X 10" LENGTH



MATERIALS OF CONSTRUCTION

- FILTER MEDIA POLYPROPYLENE
- TEMPERATURE RANGE 40°F TO 145°F (4.4°C TO 62.8°C)

ITEM #	DIAMETER AND LENGTH	MICRON RATING (NOMINAL)	INITIAL P (PSI) @ FLOW RATE (GPM)
03001	2.5" X 10"	5	0.4 psi @ 5 gpm
03002	2.5" X 10"	1	0.6 psi @ 5 gpm
03002A	2.5" X 10"	10	0.2 psi @ 5 gpm
03004	2.5" X 20"	5	0.4 psi @ 10 gpm
03005	2.5" X 20"	1	0.6 psi @ 10 gpm
03005A	2.5" X 20"	10	0.3 psi @ 10 gpm



Tested and Certified by International under ANSI Standard 42 for material requirement only.

ITEM #	DIAMETER AND LENGTH	MICRON RATING (NOMINAL)	INITIAL P (PSI) @ FLOW RATE (GPM)
03003-05	4.5" X 10"	5	1 psi @ 10 gpm
03003-01	4.5" X 10"	1	1 psi @ 10 gpm
03006-05	4.5" X 20"	5	1 psi @ 20 gpm
03006-01	4.5" X 20"	1	1 psi @ 20 gpm

WARNING: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

SEDIMENT FILTER

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