

Polyspun Sediment Filter Cartridges



Will fit 10", 20" and standard jumbo housings

Sediment is any particulate matter that can be transported by fluid flow and which eventually is deposited as a layer of solid particles on the bed or bottom of a body any liquid.

Sedimentation is the deposition by settling of a suspended material.

In a water plant, these particles may be rust flakes from the water pipes, sand grains, small pieces of organic matter, clay particles, or any other small particles in the water supply.

Water that has a high sediment level can change the aesthetic value of the finished beverage. It also can have a detrimental effect on the performance of your equipment. Sediment can cause blockages in the strainers, flow controls and even the solenoids inside your equipment.

A sediment filter acts as a sieve to remove these particles. The important thing to keep in mind about sediment filters is that they reduce sediment. They don't remove chemicals or heavy metals or make the water taste or smell better.

- 5-20 micron filtration
- NSF Certified
- High Adsorptive Capacity and Efficiency
- Efficient Sediment Filter

Part No.	O.D x Length	Flow Rate (lpm)	Nominal Rating (µM)
PPF-5M	10" x 2.5"	38	5
PPF-10M	10" x 2.5"	40	10
20PPF-5M	20" x 2.5"	56	2
20PPF-10M	20" x 2.5"	58	10
MUBPP10-5	10" x 4.5"	60	5
MUBPP10-10	10" x 4.5"	62	10
MUBPP20-5	20" x 4.5"	67	5
MUBPP20-10	20" x 4.5"	69	10

Note: The filter cartridge lifespan may varies. This is mainly due to the quality of the water of which the filter is being filtered. Xsential will not be responsibility for any early water filter blockage.

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