

Pure Clean H2O Filter Cartridge Polyspun Sediment – standard diameter

Description

PCH Polyspun sediment series cartridges are constructed with multiple layers to provide effective depth filtration. The cartridges feature a graded density construction, which captures particles throughout the entire cross section of the cartridge and which also reduces surface blinding. The cartridges are manufactured from pure 100% polypropylene fibers and will not impart taste, odor or color to the liquid being filtered. Polyspun cartridges combine quality and cost effectiveness to provide excellent filtration value. Sediment filters are commonly used to eliminate sediment in drinking water applications and before equipment such as other filters, ice makers, coffee machines, pumps, R.O. units or purification systems.

Features & Benefit

- Certified by independent NSF standard
- FDA materials compliant
- Graded density profile
- Effective particle removal efficiency
- Range of porosities to suit application
- Individually wrapped, sealed and labelled
- Pure polypropylene construction
- Price competitive

Application

- Domestic
- Commercial
- Industrial
- Potable water
- Chemicals (check compatibility)
- Prefiltration
- Sea water



Specifications and operating conditions

- Micron ratings: nominal 1, 5, 10, 25, 50 micron
- Materials of construction: 100% polypropylene
- Length: 250mm(9.84"), 500mm (19.68") – check with supplier for length options.
- Inside diameter: 28 mm Outside diameter: 63 mm
- Maximum operating temperature: 40° C
- Flow rate: < 15 lpm per single length
- Recommended replaceable pressure drop: 100 kPa
- Not for use in water that is microbiologically unsafe or of unknown quality without adequate disinfection

Part Number Information

• Part Number	PS0110	PS0510	PS1010	PS2510	PS5010	PS0520	PS2020	PS5020
• Micron rating	1	5	10	25	50	5	20	50
• Length mm	250	250	250	250	2 50	500	500	500

Contact

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