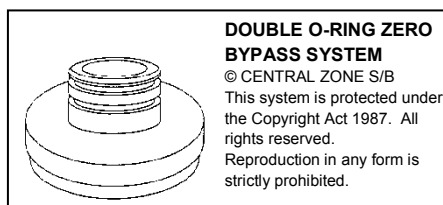




20" DISPOSABLE SERIES P.P FIBER CARTRIDGE

ECONOMICALLY PRICED PREFILTER CARTRIDGE

MFPDRS5-2: 20" DS P.P Fiber Replacement Cartridge



DOUBLE O-RING ZERO BYPASS SYSTEM
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Advanced design combines "triple layer" tri-gradient filtration to achieve up to three times the dirt holding capacity of similar size sediment cartridges and many times that of standard spun or string wound cartridges.

All the three layers of the MFPDRS5-2 Cartridges are separate gradient density filters. Gradient density filters reduce larger particles, which would blind-off ordinary surface filters, on their outer layers while reducing the finer particles on their inner layers. This design maximizes utilization of the filtration media.

MFPDRS5-2 cartridges are made from bacteria resistant pure polypropylene which makes them ideal for all municipal, rural, residential and commercial applications. Combining three separate gradient layers in one filter further enhances cartridge performance.

The larger diameter of the first layer prefilter reduces the particle load to the final layers which allow it to operate at higher velocities. The effective filter depth is increased to greater than 300% of the standard spun-polypropylene or string wound filters. This increased depth provides for every high particulate reduction efficiencies and added loading capabilities.

The finishing of the first layer prefilter is glazed to minimize sediment premature fouling.

bubble's versatile Disposable Series Cartridges with Double O-Ring design end-caps ensure a ZERO BYPASS effect for optimum performance and sanitary quick-change design avoids coming in contact with contaminations on the cartridge surface during change.

WARNING: For Drinking Water Applications, do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

FEATURES & BENEFITS

- Eliminates the need for multiple housing step-down filtration systems.
- Three times the dirt holding capacity of similar larger diameter wound cartridges.
- Capable of flow rates up to 10 GPM
- Pure polypropylene construction for excellent bacterial and chemical resistance.

SPECIFICATIONS

Casing Material: Tri-Gradient

O-Ring: NBR

Filter Media: Polypropylene

Temperature: 40° F to 125° F (4.4°C to 52°C)

Micron Rating: 5 microns (nominal, >90%)

Flow Rate: 10 gpm

Dimensions (OD X H) ±1mm: 95mm x 516mm

WARRANTY

BUBBLE Division warrants to the original purchaser-consumer of its products that are free from defects in materials and workmanship for a period of one year from the date of purchase. Refer to detailed warranty statement.