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Two Stage Under Counter Water Filtration System

Hydro Point™ Water Systems are top of the line, high performance water filtration systems designed to substantially improve the quality of your drinking water and address a broad range of issues of health concern. Hydro Point™ incorporates two multi-stage water filtration cartridges designed to provide you with 1 year of cleaner, clearer, safer, healthier drinking water. With minimal maintenance you will have premium quality water at your fingertips, 24 hours a day, 7 days a week all, year long!

CARTRIDGE 1

The Hydro Point™ sediment prefilter is a specially manufactured high performance 5 micron sediment filter designed for high dirt holding capacity, sediment and rust particle reduction which helps extend the life of additional filters. Its micro-fine web design traps more particles and helps keep other filters in the filtration system working at optimal performance.

Stage 1

Hydro Point™ Radial Flow Filtration allows water to enter the cartridge through the radius of the filter. This allows the outer layer to trap and retain particulate matter 1 micron in size or larger. The FDA CFR 21 compliant fine web polypropylene fibers do not impart color, odor or chemicals into the water and offer exceptional performance.

CARTRIDGE 2

Stage 2

Water passes through the Coconut Shell Solid Carbon Block filter to reduce items of health concern. The 0.5 micron carbon block pores micro-strains the water to reduce (through mechanical filtration) substances in your water that are 0.5 micron in size or larger. The 0.5 micron pores also aid to increase the systems adsorptive properties. This allows water to have a longer contact time with the carbon wall and permits the efficient reduction of Volatile Organic Compounds (VOC's), PCB, Pesticides, Herbicides, Chloroform and other chlorination by-products.

Hydro Point® also incorporates throughout the solid carbon filter an antimicrobial technology inhibits the growth of bacteria that can cause odors and fouling of the filter surface, so your filter keeps working at peak performance. On an unprotected surface, bacteria can double in number every 20 minutes causing premature fouling of the water filter. The antimicrobial product protection works continuously to inhibit the growth of bacteria that can adversely affect filter performance.

- Excellent Contaminant Reduction
- Superior Taste, Odor and Chlorine Reduction
- Annual Filter Change
- VOC, Pesticide, Herbicide Reduction
- Faucet (blue light turns red to indicate filter change)
- Quick & Easy Install / Filter Changes
- Can be plumbed to cold line on kitchen sink

Micron Rating: 0.5 micron

Replacement Filter: H-HYDRO-KIT

Maximum Working Pressure: 80 psig (689.5 kPa)

Minimum Working Pressure: 30 psig (206.8 kPa)

Maximum Operating Temperature: 100° F (38° C)

Minimum Operating Temperature: 40° F (1° C)



Smart Faucet
Blue light turns red
when it's time to
change the filters!