



WATER SOLUTIONS LLC

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Water Purification Systems Residential and Small Commercial



System Type	Gallons/Liters/Minute	Retail Price	Discounted Price
Counter Top UV/CB	1 gallon/ 3.7 liters/ all day	\$550	\$195
Replacement UV/Filter Kit			\$150
Whiz Bang 5000 CT	1 gallon/3.7 liters/all day	\$400	\$150
Replacement Filter (5000)			\$50
Double CT CB/5000	½ gallon/1.8 liters/all day	500	\$195
Replacement Filter Kit			\$90
Under Counter Double	1 gallon/3.7 liters/all day	\$700	\$250
Replacement			\$120

Filters

For families and businesses concerned about removing chemical contaminants and microorganisms in their drinking water

0.5-micron Carbon Block



Whiz Bang 5000



99.99% viruses (polio, rotavirus, norovirus, etc.), 99.99% bacteria (e coli, legionella, pseudomonas, etc.), 99.95% cysts (giardia, cryptosporidium, etc.), 95% Lead, 80% Ferrous Iron, 95% Arsenic V, 95% Cadmium, 85% Chromium, 75% Selenium, 60% Mercury, Chlorine (carbon version), Bromine (carbon version), Iodine (carbon version), VOCs (volatile organic compounds), PCBs and BPA, Residual pharmaceuticals, Biofouling precursors: organic acids, proteins, polysaccharides. Tested by a certified laboratory in the U.S. (testing was done at 6.5pH)

Removes chlorine & chlorine by-products, giardia lamblia and cryptosporidium cysts, entamoeba and toxoplasma cysts, volatile organic chemicals "VOC's" pesticides and herbicides, benzene, sediment, color, bad taste and odors such as hydrogen sulfide "rotten egg smell" and many other microorganisms down to a 1.0 micron. This Carbon Block Filter polishes the water crystal clear for refreshing good tasting water. APPROXIMATE FILTER LIFE EXPEDIENCY 10,000 gallons 37.000 liters or one year of clean incoming water maximum.

The Whiz Bang 5000 - Submicron Depth Filtration Series electro adsorptive media technology, are capable of removing submicron pathogens and inorganic contaminants through electro adhesion and ion exchange. This technology makes it possible for a nonwoven media to produce filtration efficiency comparable to ultra-membrane filtration but at very low pressure drop, with high flow rates and high loading capacity working equally well in fresh, brackish or salt waters. The media in the Whiz Bang 5000 filter is NSF 61-approved (Drinking Water System Components - Health Effects), and USP Class VI testing and endotoxin testing.

ULTRAVIOLET DISINFECTING LAMP

Clean, safe and natural UV light rays have the ability to kill the bacteria and virus to a 99.999 % purity without any harmful side effects much like chemical agents normally added to drinking water. The ultraviolet range is ideal for killing Microorganisms such as E-coli, Coliform, Cholera, Legionnaires Disease, Hepatitis Virus, Typhoid Fever, Dysentery, Infectious Jaundice, Influenza, Enteric Fever and many other unwanted Microorganisms. APPROXIMATE UV BULB LIFE EXPEDIENCY 9000 hours or one year.