





H₂O Guard[™] - U1000-GAC/KDF C hloramine Removal

Under Counter Water Filtration System

H₂O Guard™ Water Filtration Systems

are high performance water filtration systems designed to substantially improve the quality of your drinking water. They provide great tasting water while producing water that is cleaner, healthier and safer. We strive to provide top quality products and understand that transforming your water from questionable to premiere quality is really not a matter of chance, it's simply a matter of choice.

H₂O Guard™ Water Filtration Systems

are designed to address a broad range of issues relating to your drinking water like taste, odor, chlorine and most importantly, items of health concern that are paramount to your family's health and wellbeing.

The H₂O Guard[™] U1000-GAC/KDF incorporates a multi-stage water filtration cartridge designed to provide you with 800 gallons of premium quality drinking water with minimal service or maintenance. H₂O Guard[™] has combined and enhanced proven filtration technologies to provide you with a product that will give you water that not only tastes great but also addresses contaminants of health concern.

Filtration Process - H2OG- GAC/KDF 85

The H₂O GAC/KDF 85 filter uses an advanced proprietary replaceable cartridge with a granular catalytic coconut shell carbon (GCAC) and KDF 85 process media to remove chloramine, chlorine, organic volatile compounds (VOC) and other contaminants responsible for taste, appearance and odor that may be present in municipally supplied water.

H2O GUARD™ IS A TRADEMARK OF H2O INTERNATIONAL INC. 3001 S.W. 15th Street Suite C, Deerfield Beach FL 33442 USA

H₂O Guard™ - U1000-GAC/KDF Chloramine Removal

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PRODUCT BENEFITS

- **√** 5μ Filtration
- ✓ Superior Taste and Odor
- ✓ Lead and VOC Reduction
- √ 800 Gallon Capacity
- ✓ Chloramine and Chlorine Removal
- ✓ GAC/KDF 85 Cartridge Certified by NSF®
- ✓ Quick & Easy Install



PRODUCT SPECIFICATIONS

Rated Capacity: 800 gallons (3028 L)

Micron Rating:5micronReplacement Filter:H2OG-GACKDFFlow Rate:.75 GPM (2.84 LPM)

@ 60 psi

Maximum Working Pressure:100 psig (689.5 kPa)Minimum Working Pressure:30 psig (206.8 kPa)Maximum Operating Temperature:100 °F (38 °C)Minimum Operating Temperature:34 °F (1 °C)

NOTICE: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.



