



DIAMOND

HWF-DSP
SKU-112293



Simply The BEST System For You & Your Home

Sub-Micron 0.015 Filtration



Filtered water is more necessary than ever with today's water challenges. However, bottled water is expensive, and not environmentally-friendly. It also doesn't address bathing, cooking, and cleaning needs. Bottled water also does not protect your plumbing.

- Sub-Micron Filter (0.015) provides 99.99% four log reduction meaning any solid objects suspended in water will be removed by the filter as long as the objects are larger than sub-micron 0.015 in size. This includes bacteria, cyst, and viruses.
- Low operating cost and flexible programming to handle most water sources and conditions, including wells (Well Report Required).
- Self-cleaning cycles ensure longer cartridge life and filtering abilities.
- Optional chemical reduction & scale control is available with Silver Plus post cartridges that are certified by nsf.org for chemical reduction for up to 530,000* gallons (dual system).
- NSF Standard 42 and 53 Certified – Third Party certification to ensure product meets all EPA regulatory protocols for water contact safety and plumbing pressure requirements. Certified for the removal of cyst including *Cryptosporidium*, *Toxoplasma*, *Giardia*, and *Entamoeba*.
- Independently Tested against NSF P-231 – Achieving over 6 log reduction of bacteria and 4 log reduction of virus in water temperatures over 40 degrees F when tested using the EPA's Guide Standard and Protocol for Testing Microbiological Water Purifiers.
- Validated Ultra Filtration Performance - Field data from thousands of installations across North America confirm consistent operation exceeding 1,000,000 gallons*. Designed for both municipal and well water applications, please email Info@HonestWaterFilter.com for details.
- Complete design ready to install.

**Most Effective For Physical
Contaminant Reduction
Including Cyst & Viruses**

Diamond/Silver System Shown
Features Silver (HWF-4925PHC) Post
Filters For Chemical Reduction And
Hard Water Solution. Post Filters are
NSF-certified For Up To 530,000*
Gallons Combined Capacity.

*Under normal water conditions. For use on
municipal water or wells with a well report and
consultation with Honest Water Filter Team.
Polyphosphates are recommended for water
up to 20 grains per gallon of hardness.

Replacement Filters

Diamond 105083 | Silver P 112220
Single Cartridge | Case of 4

DIAMOND CERTIFICATION



Tested and Certified by NSF International against NSF/ANSI Standard 53 for the reduction of claims specified on the performance data sheet. This filter is certified to reduce specific contaminants, but individual water quality may vary. For best results, test your water to ensure this product meets your specific filtration needs.

HonestWaterFilter.com

