

WaterSentinel®

WSGH-12

GARDEN HOSE WATER FILTER



ADVANCED FILTRATION TECHNOLOGY

This WaterSentinel® Super Premium *Two-Stage* Garden Hose In-Line Water Filter uses only the highest quality KDF media and water-washed coconut shell carbon to significantly reduce bacteria, chlorine, hydrogen sulfide, water-soluble heavy metals, and microorganisms, providing you crisp, clean and safe drinking water. Coconut Shell carbon is an excellent filtration media, having high density with a balanced pore structure for efficient absorption.

The First Media is activated carbon to remove unpleasant taste such as taste of chlorine from drinking water. The activated carbon removes certain chemicals that are dissolved in water passing through a filter containing GAC by trapping the chemical in the GAC. Coconut Shell carbon performs better than standard carbon "charcoal" filtering media in removing chlorine, and improving tastes and odors.

The Second Media is KDF a high-purity copper-zinc formulation that uses a basic chemical process known as redox (oxidation/reduction) to remove chlorine, iron, and hydrogen sulfide from water supplies. The process also has a mild anti-bacterial, algacetic, and fungitic, effect and may reduce the accumulation of lime scale.

FILTER FEATURES:

- KDF and Coconut Shell Carbon
- Reduces Potentially Harmful Contaminants
- Easy DIY Installation
- Made in USA
- Universal connection for any Garden Hose Bib

SPECIFICATIONS:

Flow Rate:	2.5 gpm (9.5 lpm)
Operating Temperature:	40-100°F (4.4°C-38°C)
Min Operating Pressure:	20 psi (138 kPa)
Max Operating Pressure:	125 psi (862 kPa)
Life:	11,000 gallons (41,000 liters)

This filter should not be used with water that is microbiologically unsafe or of unknown quality, without adequate disinfection before and/or after the filter.



Manufactured by: Aquamor, LLC. Temecula, CA.

AQUAMOR

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