

WaterSentinel®

IN1030

HIGH CAPACITY INLINE WATER FILTER



ADVANCED FILTRATION TECHNOLOGY

The High Capacity 30,000 gallon WaterSentinel® IN1030 inline water filter uses high-quality catalytic activated carbon and KDF filtration media to help reduce impurities, sediment, and undesirable tastes and odors that may be present in drinking water.

WHY CATALYTIC CARBON?

Catalytic carbon is a specially enhanced form of activated carbon designed to provide improved catalytic activity in addition to conventional adsorption. It is commonly used where enhanced reduction of chlorine and chloramine is desired, and can address certain compounds more effectively than standard activated carbon.

Combined with KDF media, the IN1030 provides high-capacity filtration for clean, fresh-tasting water. Ideal for residential and commercial ice makers, refrigerators, drinking fountains, coffee and tea brewers, motor homes and campers.

FILTER FEATURES:

- Catalytic activated carbon + KDF filtration media
- Enhanced carbon technology compared with conventional activated carbon
- Reduces 99% of chlorine*
- Helps reduce chlorine taste and odor
- Catalytic carbon is commonly used for enhanced chlorine and chloramine reduction
- Delivers clean, clear, fresh-tasting water
- Designed to provide up to 30,000 gallons
- Does not remove minerals which may be beneficial to health

SPECIFICATIONS:

Approx. Dimensions	2.5" Dia. x 12" L
Flow Rate	.5 gpm (1.89 lpm)
Operating Temperature	33°-100°F (0.6°-38°C)
Min Operating Pressure	30 psi (207 kPa)
Max Operating Pressure	100 psi (689 kPa)
Life	30,000 gallons (113,562 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.

*This filter has been tested by the manufacturer against ANSI/NSF Standard 42 for the reduction of chlorine taste and odor.



Manufactured by: Aquamor, LLC. Temecula, CA.

AQUAMOR

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