

WaterSentinel®

WSL-1

REFRIGERATOR REPLACEMENT FILTER



ADVANCED FILTRATION TECHNOLOGY

This WaterSentinel® refrigerator water filter contains a compressed carbon block which provides tremendous capacity to remove and/or reduce impurities and sediment that may be present in your drinking water. The carbon block has millions of active sites on its surface and within the structure which can absorb impurities like a sponge, and can adsorb and hold other types of impurities on its surface like a magnet. Additionally, this filter can catalytically breakdown other impurities very similar to the way a catalytic converter works in your automobile. These processes ensure that you are getting the cleanest and best tasting water possible.

This economical filter will provide you with fresh and clean tasting water and ice cubes.

THIS FILTER FITS IN PLACE OF:

LG* Filters:

LT-500P, 5231JA2002A

Guaranteed to fit by WaterSentinel®

FILTER FEATURES:

- Economical alternative to expensive substitutes
- Delivers clean, clear water that looks and tastes great
- Will reduce chlorine taste and odor that may be present in your drinking water
- Designed to provide up to six months of life or 300 gallons
- Does not remove minerals which may be beneficial to health



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

This filter has been independently tested to NSF/ANSI 42 to remove over 97% of chlorine taste and odor.

SPECIFICATIONS:

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:	6 months or 300 gallons (1,136 liters)

*LG IS A REGISTERED TRADEMARK OF LG ELECTRONICS INC.



This WSL-1 is Tested and Certified by NSF International against NSF/ANSI Standard 42 for the reduction of chlorine taste and odor.

*The following claim has not been tested and certified:

“THIS FILTER FITS IN PLACE OF”



This WSL-1 is Certified by IAPMO R&T against NSF/ANSI 42 for the reduction of Chlorine taste and odor.