



# GS-L1

## Refrigerator Replacement Filter



### THE GOLD SERIES IN REFRIGERATOR REPLACEMENT FILTERS

Welcome to the Gold Series in water filtration. Built upon the foundation and knowledge of industry experts, the new Gold Series line of filters is designed and engineered for superior filtration capabilities at an affordable price.

The work horse of the Gold Series is the coconut shell carbon block filter. Using coconut shells, which are the earth's best renewable filtration source, the filter is crafted to reduce sand, silt, sediment, rust, chlorine taste and odors that may be present in your water. Utilizing a high quality catalytic coconut shell carbon ensures the highest quality of filtration; delivering clean, crisp and clear drinking water for you and your family.

NSF Certified, this filter will provide you with reliable performance as independently tested and verified.

Designed and built right here in the U.S., where quality matters on every product manufactured. Our U.S. based Customer Service team is available if you have any questions or comments.

### FILTER FITS:

#### LG\* Filters:

LT-500P, 5231JA2002A

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

**WARNING:** To reduce the risk of property damage due to water leakage, this filter **MUST** be installed in accordance with the manufacturers specifications and instructions. This filter unit must be replaced every 6 months, at the rated capacity, or sooner if reduced water flow occurs. Failure to follow instructions and operating specifications will void your warranty. Further, manufacturer assumes no responsibility or liability for damages arising out of misuse of the product. Protect from freezing.

\*LG IS A REGISTERED TRADEMARK OF LG ELECTRONICS INC.

### 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)



This GS-L1 is Tested and Certified by NSF International against NSF/ANSI Standard 42 for the reduction of chlorine taste and odor.

Replacement Element

§The following claim has not been Tested and Certified By NSF

“**FILTER FITS**”