

SGF-LA50

REDUCES
Chlorine

This model is not certified, cannot use Gold Seal. Can only use seal for WF1CB-SW and WFCB-SW models

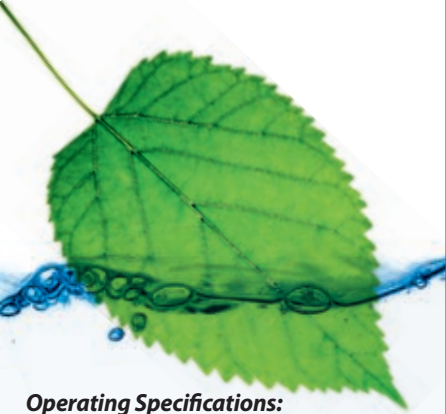
* Improves taste & odors *

SGF-LA50 Replaces/Substituez **LG 5231JA2006A**



Fits/Ajustements

LG 5231JA2006A, LT600P, 5231JA2005A, 5231JA2005A-S 5231JA2006A, 5231JA2006A-S, 5231JA2006B, 5231JA2006B-S, 5231JA2006F, 5231JA2006F-S, LFX25960ST, 9990.



Operating Specifications:

Maximum operating temperature ... 38°C/100°F
Minimum operating temperature..... 0.6°C/33°F
Max. working pressure 689 kPa/100 psi
Min. working pressure..... 140 kPa/20 psi
Rated capacity * 1,137 litres/300 gallons
Flow rate * 1.9 lpm/0.5 gpm

Replace every 6-8 months

* Tested by an independent laboratory.

Estimated % reduction
Chlorine, taste and odors * 90%
Particulates * 95%

NSF/ANSI 42 by



COMPONENT

This model is tested and Certified by WQA according to NSF/ANSI Standard 42 for material requirements only.

- This filter keeps a healthy level of fluoride, a water additive that promotes strong teeth. Applies to fluoridated municipal tap water.
- This filter is not intended to purify water. Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- The substances removed or reduced by this water treatment device are not necessarily in all users' water.
- Reminder: Flush filter for 3 minutes (approx. 10 glasses) for optimal performance.
- It is normal to see sputtering, intermittent or slow flow during the first 3 minutes.

- Ce filtre maintient à un niveau sain le taux de fluor, produit ajouté à l'eau pour renforcer les dents.
- Ce filtre n'est pas conçu pour purifier l'eau. Ne pas utiliser avec de l'eau microbiologiquement non salubre ou dont la qualité n'est pas reconnue sans désinfection adéquate en aval ou en amont des filtres.
- Les substances éliminées ou réduites par ce dispositif de traitement de l'eau ne se trouvent pas nécessairement dans l'eau de tous les utilisateurs.
- Rappel : Pour un rendement optimal, rincer le filtre pendant 3 minutes (environ 10 verres).
- Il est normal de constater un débit saccadé, intermittent ou lent pendant les 3 premières minutes.