



**FILMARK  
BACTERIOSTATIC  
WATER FILTER**

Refrigerator Model RF-121

ACTIVE INGREDIENT: Metallic Silver 1.05%  
INERT INGREDIENT: Activated Carbon 98.95%

**CAUTION: KEEP OUT OF REACH  
OF CHILDREN.**

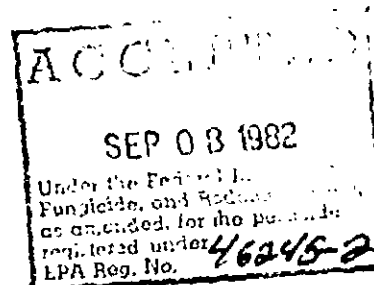
DISPOSAL: Wrap spent filter in newspaper and  
discard with trash.

See enclosed circular for additional use and  
installation instructions.

CONTENTS: One bacteriostatic home water filter.  
EPA Est. No. 46245-GA-01

EPA Reg. No. 46245-2  
This filter is only to be used in conjunction with  
municipally treated tap water.

FILMARK CORPORATION  
1400 Marietta Parkway-Suite 110  
Marietta, Georgia 30067



# Filmark Bacteriostatic Water Filter

Refrigerator Model RF-121

Congratulations! You have just purchased a Filmark RF-121 Bacteriostatic Home Water Filtration Unit. As with all Filmark products, you can be assured that your RF-121 unit has been designed, researched and developed with you, the consumer, in mind. If installed properly, and used according to directions, you will receive years of pleasure and enjoyment from your unit.

Your RF-121 Bacteriostatic Home Water Filter contains approximately 160 grams of Silver-bonded Granular Activated Carbon. This filtering media is used for removing unpleasant tastes and odors from water, including the medicinal taste and odor of chlorine, while at the same time inhibiting the growth of bacteria within the unit.

The Filmark RF-121 Bacteriostatic Home Water Filter will effectively filter approximately 2,500 gallons of municipally-treated water. When used to filter water in a refrigerator automatic ice-maker the average life expectancy of the unit is five years. Any unpleasant tastes or odors will indicate when the unit is nearing the end of its filtering efficiency.

Flow rate should not exceed three quarter gallon per minute.

## DIRECTIONS

"It is a violation of Federal Law to use this product in a manner inconsistent with its labeling."

1. Unpack Contents.
  - (a) Bacteriostatic in-line filter; (b) Two brass Ferrules; (c) Two Brass Nuts
2. Turn off water supply to refrigerator.
3. Cut copper water line with tube cutter.
4. Place one end of tubing through brass nut.
5. Slide brass ferrule over tubing.
6. Place tubing in one end of refrigerator unit, and secure nut on threaded end of unit.
7. Place open end of unit in bucket and run out five gallons of water. This water may appear dark in color for the first few minutes as the small carbon fines are being flushed out and removed from the unit. Use cool water only in your RF-121. Do not allow the water flowing through the unit to reach a temperature greater than 85°F. Turn water supply off, again. **Do not drink this water.**
8. Repeat steps 4, 5, and 6 with opposite end of unit.
9. Check both nuts for tightness to prevent leaking.
10. Turn on water supply and check for leaks.
11. Design of unit allows it to operate in either direction.
12. Do not tighten compression fittings too tight. It is possible to strip fittings beyond repair.
13. Install unit in upright position.

## NOTE

To repair unit, use only Teflon tape.

## DISPOSAL

Wrap spent filter in newspaper and discard with trash.

"This filter is only to be used in conjunction with municipally-treated tap water."



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