

RED

1041



Tested and listed under NSF International Standard 42 for taste, odor, and chlorine reduction - Class I

CAUTION: Do not use where water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit

Max operating temperature 72°F
Max operating pressure 100 psi
Min operating pressure 20 psi



ACCEPTED
JUN 20 1991
Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under
EPA Reg. No. 44751-3



BLUE

Active ingredient: Metallic Silver 0.1%
Inert ingredient 99.9%

BACTERIOSTATIC
WATER TREATMENT UNIT
CAUTION
KEEP OUT OF
REACH OF CHILDREN

MODEL 251

REMOVES CHLORINE, BAD TASTE, ODORS AND COLORS. MAKES THE WATER CLEARER AND BETTER TASTING. INHIBITS BACTERIA GROWTH WITHIN THE UNIT. (This unit has a capacity up to 3,000 gallons. It is capable of treating an average of 2.7 gallons of water daily for a period of 36 months. For use only on municipally treated cold tap water in the home. Maximum flow rate 1.0 gallons per minute. See accompanying information sheet for installation instructions.)

EPA Registration No. 44751-3

Made in U.S.A.

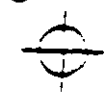
EPA Establishment No. 44751-TN-4

National Safety Associates, Inc.
4260 East Raines Rd.
Memphis, TN 38118 6942

CONTENTS ONE BACTERIOSTATIC WATER FILTER

DISPOSAL - WRAP IN PAPER AND DISCARD WITH TRASH

All Else Prints Black



[Handwritten signature]

END TO THE BACK
EXCEPT DISC...

BEST AVAILABLE COPY