

195

ACCEPTED
with COMMENTS
in EPA Letter Dated:

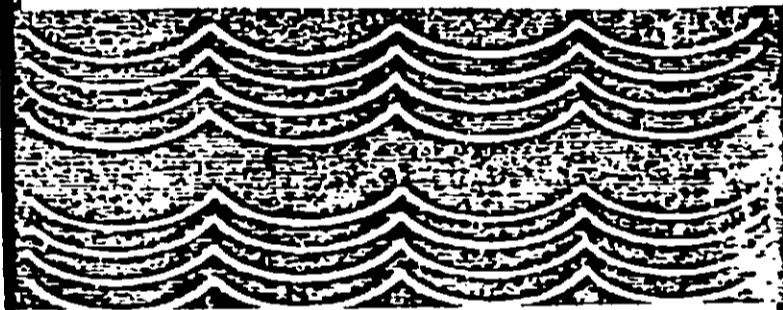
AUG 20 1984

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.

39040-3

BEST DOCUMENT AVAILABLE

ASTRO-PURE BRAND BACTERIOSTATIC WATER
TREATMENT UNIT MODEL AP10
"SPARKLING WATER ON TAP"



| | |
|---------------------------|-------------------------|
| EPA Reg. No. | EPA EST. No 39040-FI-01 |
| ACTIVE INGREDIENT— | |
| Metallic Silver | 1.05% |
| INERT INGREDIENT— | |
| Activated Carbon | 98.95% |

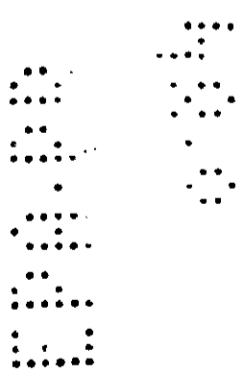
CAUTION: Keep Out Of Reach of Children.

DISPOSAL: Wrap Spent cartridge in news-
paper and discard with trash.

DIRECTIONS FOR USE. See installation instructions.

This filter is only recommended for use
with municipally treated tap water.

NET CONTENTS One Bacteriostatic Water Treatment Unit.
Astro-Pure Water Purifiers
(305) 971-9680 / 4900 NW 15th St. / Margate, FL 33063
Telex II (TWX) 5109568680 / Cable ASTROPURE

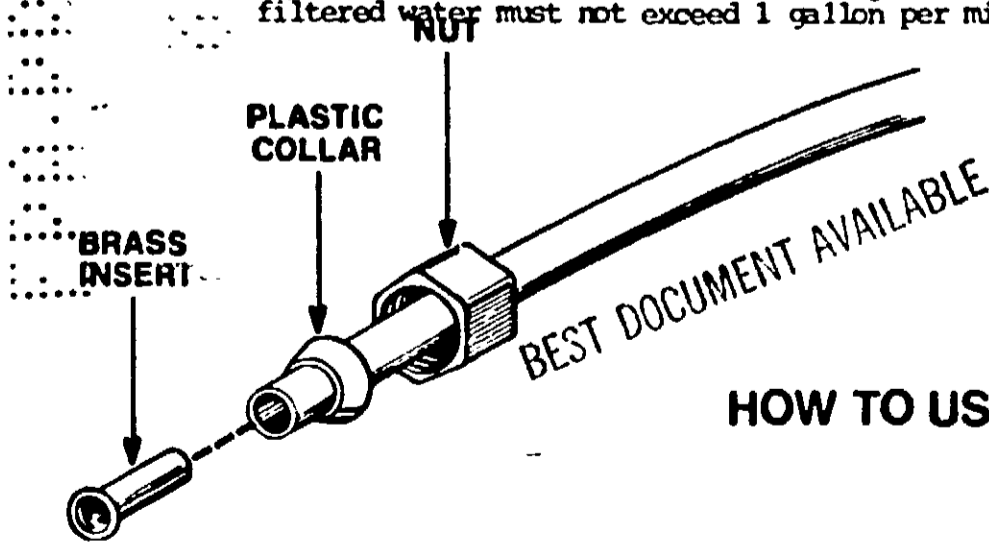


ASTRO-PURE BRAND BACTERIOSTATIC WATER
TREATMENT UNIT MODEL AP10

INSTALLATION INSTRUCTIONS

General Classification - It is a violation of Federal to use this product in a manner inconsistent with its labeling.
Read entire set of instructions before starting.

1. Assemble saddle valve as specified on its package.
 - insure that the cutting stem is retracted by turning handle counter-clockwise.
 - insure that the nut around the valve handle is tight (not too tight, as the valve handle cannot be turned if the nut is too tight).
2. Place NUT on one end of the plastic tubing.
3. Place PLASTIC SLEEVE on the plastic tubing with the smaller cone diameter facing tube end. See illustration below.
4. Insert the METAL INSERT into the tube end.
 - when using copper tubing, use the METAL RING instead of the METAL INSERT and the PLASTIC SLEEVE.
5. Insert tube end into fitting until it stops.
6. Slide nut toward fitting and start tightening the nut, insuring that tubing remains completely inserted. Once nut is finger tight, only tighten nut with wrench 1 or 1½ complete turns.
7. Fasten the saddle valve around the cold water tubing with bolts provided.
8. Locate a position on the back of the sink for the faucet (as close to sink opening as possible)
 - insure that unit faucet does not interfere with normal swing of original faucet.
 - insure that there are no obstructions underneath your location.
9. Use large metal washer from faucet as a guide for final hole positioning. Any sink can be drilled including porcelain and cast iron. Just tape the area to be drilled with scotch tape to prevent chipping. Drill a small pilot hole first, then drill a one-half inch diameter hole.
 - stainless steel or porcelain sinks, use high speed steel drill bits.
 - cast iron sinks, use masonry drill bits.
10. With rubber washer in the bottom of faucet assembly, place threaded shaft through drilled hole and put large washer, lock washer, and nut on the shaft from below and tighten.
 - for convenient operation, it is best to place the faucet lever pointing left or right rather than forward.
11. Connect other end of plastic hose to faucet (following steps 2 thru 6). Hose now runs from saddle valve to the faucet.
12. Place unit under sink and cut the plastic hose approximately in half.
13. Connect the hose from the saddle valve to the unit cylinder with the label (following steps 2 thru 6).
14. Connect the hose from the faucet to the unit cylinder without the label (following steps 2 thru 6).
15. Place faucet lever in the steady flow (up) position.
16. Turn the saddle valve handle clockwise until cold water tubing is punctured. Then turn handle counter-clockwise, the sound of running water should be detected. A few minutes is required for unit to fill. Run unit for 15 minutes (turn unit upside down a few times to expel air). Close faucet lever and check all fittings for leaks. Maximum flow rate of filtered water must not exceed 1 gallon per minute.



HOW TO USE PLASTIC HOSE

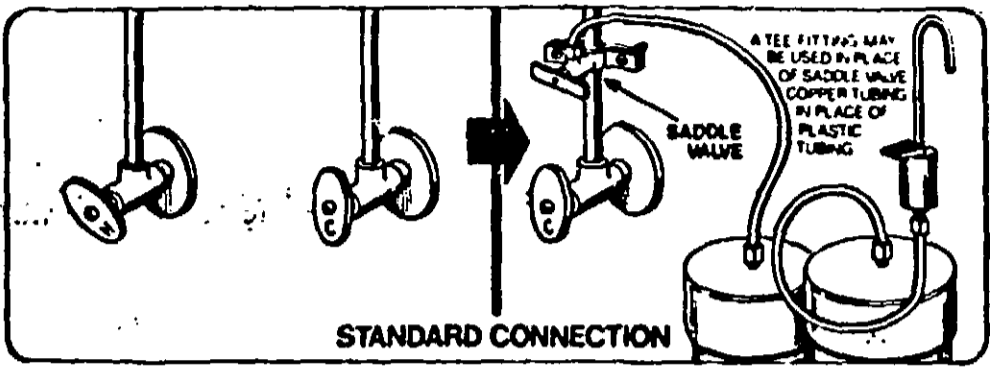
ACCEPTED
with COMMENTS
In EPA Letter 11-3-84

AUG 20 1984

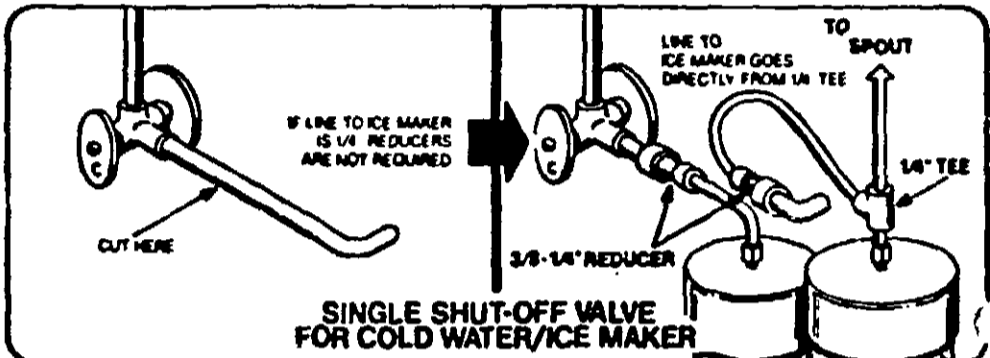
39040-3

BEFORE AFTER

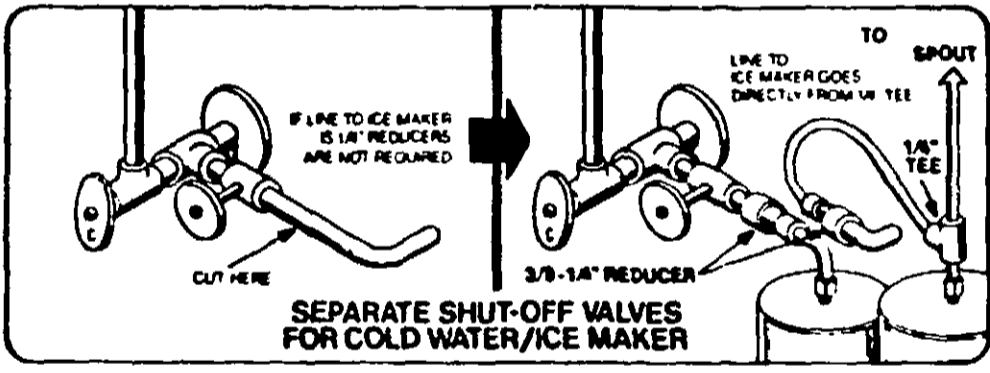
NOTE: After approximately one year, a diminishing water flow may occur, also a taste or odor may be detected. This will indicate that the unit is nearing the end of its useful life and it is time to change the filter.



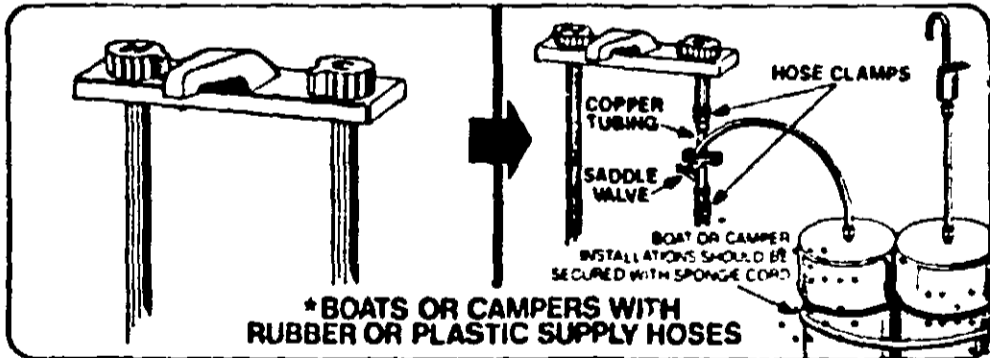
NOTE: Icemaker hooks into the clean water hose to the faucet via a tee fitting, providing the icemaker line ran under the sink previously. If not, a separate unit is required.



NOTE: The saddle valve orifice which allows tap water to the unit, occasionally becomes partially blocked by dirt or other matter. If this happens, place the faucet lever in the steady flow (up) position. Now turn the saddle valve handle completely clockwise, then counter-clockwise. This dislodges the foreign matter.

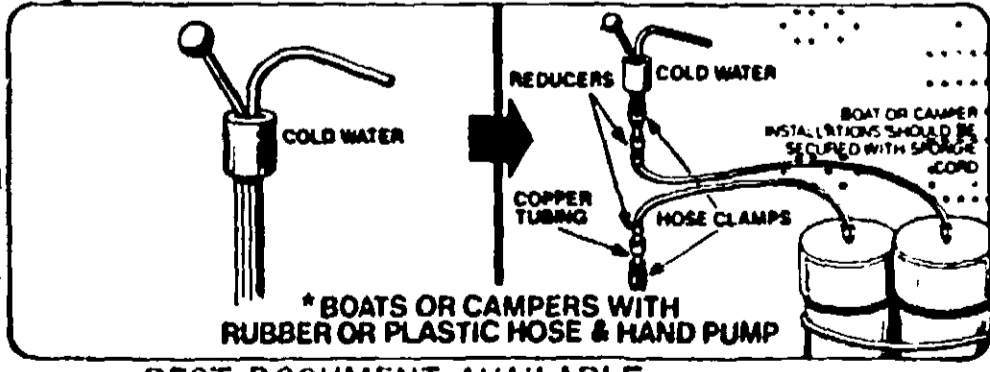


NOTE: Healthy minerals are still in solution (see attached article "Trace Minerals Are Vital To Life") after treatment. Therefore, ice cubes may still have white centers, and if water is completely boiled away, a white ring may appear. This confuses some people, but is the result of the mineral. Also while the unit is new, some harmless, tiny white air bubbles may be noticed. These will soon disappear.



NOTE: If unit is not used for an extended period, allow water to run 15-20 minutes before using.

NOTE: Winterizing of unit is accomplished by turning off (cw) saddle valve, disconnect both hoses from top of unit. Place unit upside-down in sink to drain. reconnect after winter and allow water to run 15-20 minutes.



*Unit can only be used on boats and campers when tanks are filled from municipally-treated water supply systems. Unit may also be used on boats or motor homes connected directly to a municipal water supply at a marina or campground.

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ASTRO-PURE BRAND BACTERIOSTATIC WATER
TREATMENT UNIT MODEL AP10

BEST DOCUMENT AVAILABLE

ACCEPTED
with COMMENTS
In EPA LPA 39040-3

AUG 20 1984

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, this pesticide
registered under EPA Reg. No.

39040-3

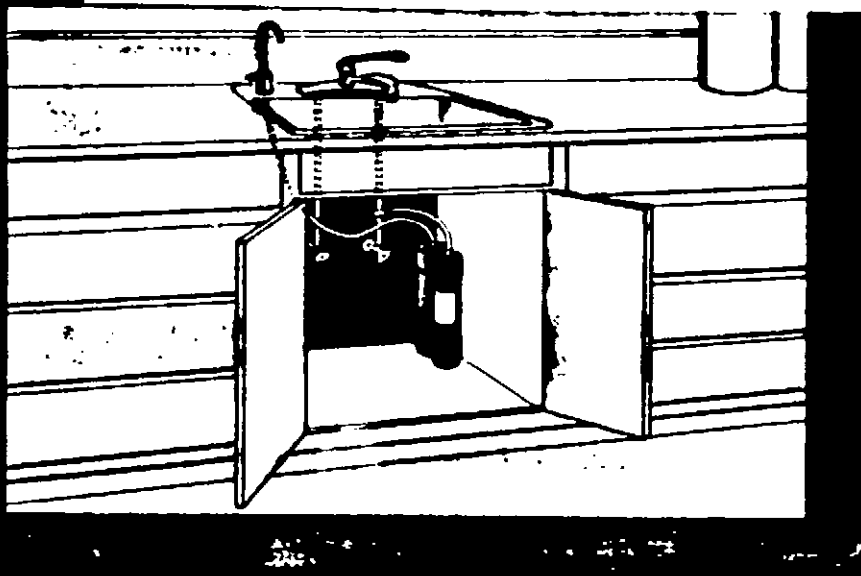


DISCOVER THE DIFFERENCE!

ENJOY SPARKLING, CLEANER
WATER ON TAP

- REMOVES BAD TASTE AND ODOR
AND PROVIDES CLEANER,
BETTER TASTING WATER
FOR THE WHOLE FAMILY
- EASY, DO-IT-YOURSELF
INSTALLATION

AT A FRACTION OF THE COST
OF BOTTLED WATER!



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39040-3

DISCOVER THE BENEFITS OF CLEANER WATER AT YOUR FINGERTIPS

Are you satisfied with the taste, odor and color of your tap water? Do you want cleaner and better tasting water for yourself and your family? Then it's time you discover the difference when your tap water is filtered through the Astro-Pure Brand Bacteriostatic Water Treatment Unit.

This is a compact and convenient unit that puts sparkling, better tasting water at your fingertips, utilizing the silver carbon process. It inhibits the growth of bacteria incidentally entrapped within the filtering medium.

WHAT IT DOES

This unit will take ordinary tap water and remove bad taste, odor, sediment and chlorine taste - giving you sparkling, cleaner, good-tasting water for just pennies a gallon.

A FRACTION OF THE COST OF BOTTLED WATER

The Astro-Pure^{Brand} Bacteriostatic Water Treatment Unit is much less expensive than bottled water plus a lot more convenient. (See cost chart)

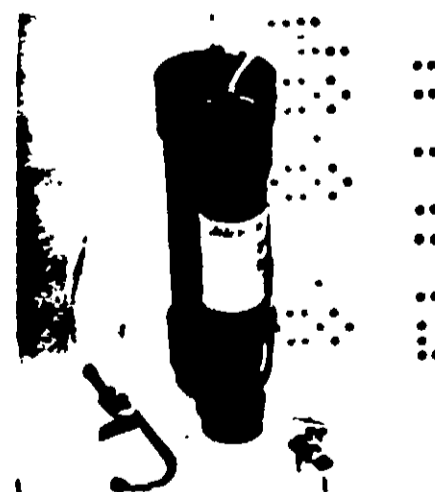
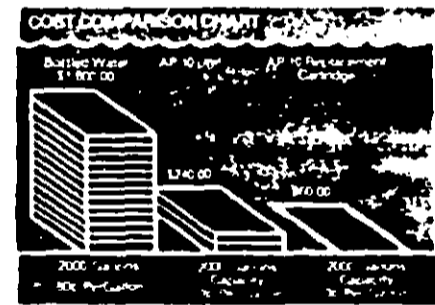
EASY MAINTENANCE

Each Astro-Pure Brand Bacteriostatic Water Treatment Unit is tested for a capacity of 2,000 gallons. Used on water which is bacteriologically acceptable for treatment, your Astro-Pure Brand Bacteriostatic Water Treatment Unit will last 1 year or more. After approximately one year, a diminishing water flow may occur, also a taste or odor may be detected. This will indicate that the unit is nearing the end of its useful life. If these indications are not present, it is still recommended to change the cartridge not less frequently than a 12-18 month cycle to insure the bacteriostatic feature is not depleted. When the Astro-Pure cartridge is used up, just take off the first cylinder, throw it away and put on another. It's that simple!

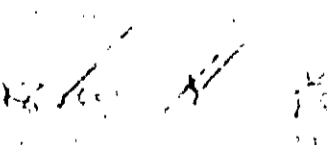
ADVANTAGES OVER OTHER METHODS

The Astro-Pure^{Brand} Bacteriostatic Water Treatment Unit removes bad tastes, odors and sediment. It does not remove trace minerals. Convenient to use. Attractive installation. Can be connected to an icemaker. Cost is just pennies a gallon.

*Unit can only be used on boats and campers when tanks are filled from municipally-treated water supply systems. Unit may also be used on boats or motor homes connected directly to a municipal water supply at a marina or campground.



BEST DOCUMENT AVAILABLE

| | | |
|---|--|---|
| U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-567) WASHINGTON, D.C. 20460 | EPA REGISTRATION NO. <small>(999999)</small> | DATE OF ISSUANCE 20 AUG 1984 |
| | TERM OF ISSUANCE | |
| | NAME OF PESTICIDE PRODUCT Water | |
| NOTICE OF PESTICIDE: <input type="checkbox"/> REGISTRATION <input checked="" type="checkbox"/> REREGISTRATION (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended) | | |
| NAME AND ADDRESS OF REGISTRANT (Include ZIP code) <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> </div> | | |
| NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number. | | |
| On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act. | | |
| A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith. | | |
| Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others. | | |
|  | | |
| <input type="checkbox"/> ATTACHMENT IS APPLICABLE | | DATE |
| SIGNATURE OF APPROVING OFFICIAL | | DATE |

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