

BEST DOCUMENT AVAILABLE

America's
Finest
Quality
Filtration
Systems



**Aqua Guard Bacteriostatic
Under-Counter Water Filter
Model U-602**

ACTIVE INGREDIENT SILVER (as elemental) 00.026%
INERT INGREDIENT ACTIVATED CARBON 99.974%

CAUTION: KEEP OUT OF REACH OF CHILDREN.

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

CAPACITY: 600 gallons

FLOW RATE: One-half gallon per minute, set manually

CONTENTS: One Bacteriostatic Water Filter

SEE ENCLOSED CIRCULAR FOR ADDITIONAL INFORMATION

EPA EST. No. APPLIED FOR
EPA REG. No. APPLIED FOR

AQUA GUARD, Inc., Rt. 15, Box 588, Tyler, Texas 75707



CAUTION
Unit must be installed
with water flowing the
same direction as
arrows.

ACCEPTED
with COMMENTS
by EPA [unclear]

JUL 23 1981

By
F
G

REPORT NO.

50402-4

AQUA GUARD BACTERIOSTATIC UNDERCOUNTER WATER FILTER Model U-602

The Aqua Guard Bacteriostatic Under-Counter Water Filter Model U-602 has "effective-life rating" of 600 gallons. This converts to approximately 12 months based on the average family of 3,2 people using two liters of water per person per day for cooking and drinking purposes. Its life may vary depending upon your own water conditions. A bacteriostatic water filter is one which inhibits the growth of bacteria entrapped within the filter medium. Installation is simple. Just follow instructions.

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

1. Check all your component parts against the picture. Do you have them all?

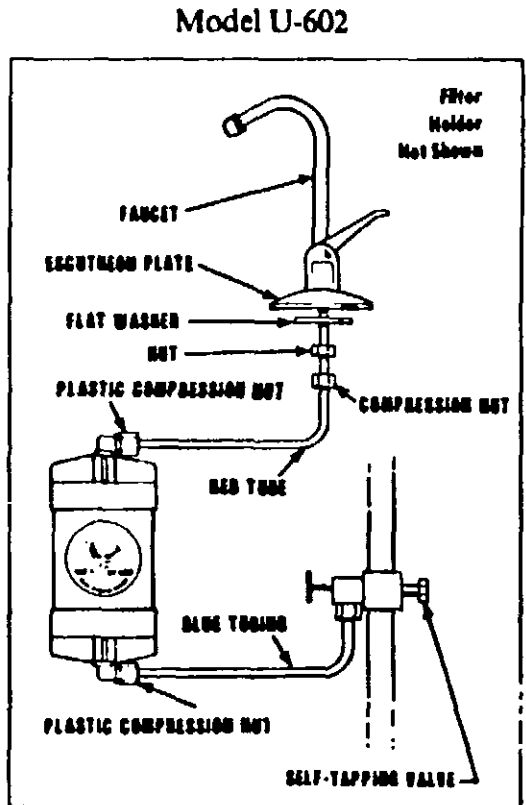
2. Decide where you wish to install the new faucet.

A. If installing in available sink hole, proceed to Step 3.

B. If installing in stainless steel sink or in the countertop next to your sink, drill a 3/8" hole in the proper location. Make sure the spout of faucet will extend over the sink.

C. For ceramic sink, take care when drilling hole. Use a 3/8" carbide-tipped bit for drilling ceramic sink. Drill slowly with little pressure.

3. When faucet hole is ready, remove all parts from threaded portion except the top escutcheon plate (large chrome washer). Place faucet into the hole in sink. From below, attach washer and nut to hold faucet in place. Tighten securely.



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IMPORTANT NOTICE: It is important to use brass inserts in tubing ends attached to brass compression fittings. (Inserts are not necessary with plastic compression fittings.)

4. Slip a brass compression nut over one end of red tubing (threads facing out). Push tube into faucet bottom and tighten brass compression nut one full turn past finger-tight.

5. Attach filter-holder in desired location with screws. Lock filter into holder. Attach red tubing to top of filter unit by loosening plastic compression nut and insert the tube. Tighten nut finger-tight.

6. Attach blue tube to bottom compression fitting on filter as above.

7. Decide where to attach self-tapping valve to cold water line (follow plumbing instructions).

8. Loosen blue tube on self-tapping valve and insert blue tube.

9. Tighten brass compression nut one full turn past hand tight.

10. Open valve on faucet and open self-tapping valve. Watch for leaks. Allow filter to run for 10 minutes. Do not drink this water.

11. Close self-tapping valve. Collect flow with a container, until flow rate of 1.2 gallon per minute is reached. Report quality filtration.

The filter should only be used for drinking water and only treated tap water in the home.

ACCEPTED FOR DEPOSIT
MAY 19 1978

50402-4

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF PESTICIDES PROGRAMS
REGISTRATION DIVISION (WH-567)
WASHINGTON, D.C. 20460

EPA REGISTRATION NO.

DATE OF ISSUANCE

29 JUL 1994

TERM OF ISSUANCE

NAME OF PESTICIDE PRODUCT

NOTICE OF PESTICIDE: REGISTRATION
 REREGISTRATION

(Under the Federal Insecticide, Fungicide,
and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

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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.

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

PM 31 50402-4

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U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (77-567) WASHINGTON, D.C. 20460 NOTICE OF PESTICIDE: <input type="checkbox"/> REGISTRATION <input checked="" type="checkbox"/> RENEWAL (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)	EPA REGISTRATION NO. 50402-4	DATE OF ISSUANCE 23 JUL 1984
	TERM OF ISSUANCE	
	NAME OF PESTICIDE PRODUCT Aqua Guard Bacteriostatic Undercounter Water Filter Model U-602	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code) Aqua Guard, Inc. Rt. 15, Box 588 Tyler, TX 75707		
<p>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.</p> <p>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.</p> <p>A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.</p> <p>Registration is in no way to be construed as an endorsement 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.</p> <p>This product is conditionally registered in accordance with FIFRA sec. 3(c)(7)(A) provided that you:</p> <ol style="list-style-type: none"> 1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data. 2. Make the labeling changes listed below before you release the product for shipment: <ol style="list-style-type: none"> a. Add the phrase "EPA Registration No. 50402-4." b. Include the EPA Establishment number on the label where it is referenced. <p>The silver release data and analytical methods to determine the silver in the effluent are acceptable. For your records, please note that the data have been filed under EPA Accession Number 253932.</p> <ol style="list-style-type: none"> 3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling. <p>If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.</p> <p>A stamped copy of the label is enclosed for your records.</p> <p style="text-align: center;"><i>James H. Lee</i> John H. Lee Product Manager (31) Disinfectants Branch Registration Division (TS-767C)</p>		
<input type="checkbox"/> ATTACHMENT IS APPLICABLE ENCLOSURES		
SIGNATURE OF APPROVING OFFICIAL		DATE

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Systems



Aqua Guard Bacteriostatic Under-Counter Water Filter Model U-602

ACTIVE INGREDIENT: SILVER (as elemental) 00.026%
INERT INGREDIENT: ACTIVATED CARBON 99.974%

CAUTION: KEEP OUT OF REACH OF CHILDREN.
DISPOSAL: Wrap spent filter cartridge in newspaper and discard with trash.

CAPACITY: 600 gallons.
FLOW RATE: One-half gallon per minute, set manually.
CONTENTS: One Bacteriostatic Water Filter.
SEE ENCLOSED CIRCULAR FOR ADDITIONAL INFORMATION
EPA EST. No APPLIED FOR
EPA REG No APPLIED FOR

AQUA GUARD, Inc., P.O. 15, Box 588, Tyler, Texas 75707



ACCEPTED
with COMMENTS
in EPA Letter Dated

JUL 23 1984

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.
50402-4

DIRECTIONS FOR USE: It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

1. Check all your component parts against the picture. Do you have them all?

2. Decide where you wish to install the new faucet.

A. If installing in available sink hole, proceed to Step 3.

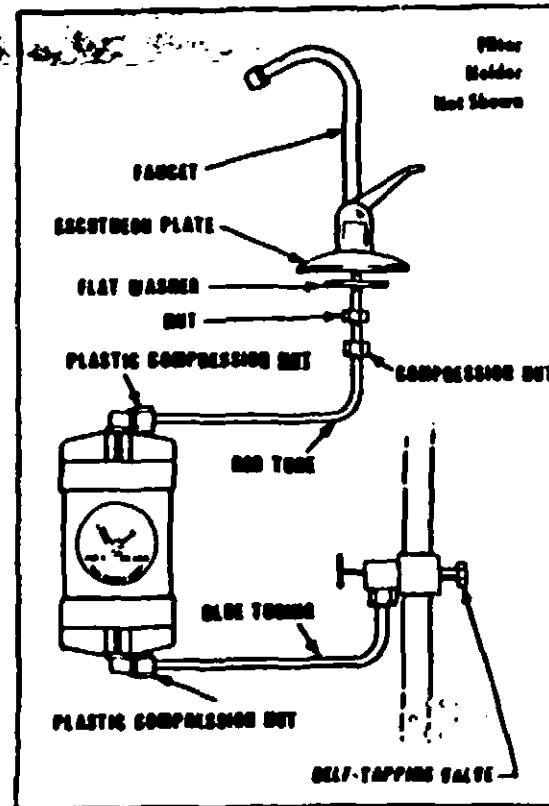
B. If installing in stainless steel sink or in the countertop next to your sink, drill a 3/8" hole in the proper location. Make sure the spout of faucet will extend over the sink.

C. For ceramic sink, take care when drilling hole. Use a 3/8" carbide-tipped bit for drilling ceramic sink. Drill slowly with little pressure.

3. When faucet hole is ready, remove all parts from threaded portion except the top escutcheon plate (large chrome washer). Place faucet in hole in sink. From below, attach washer and nut to hold faucet in place. Tighten securely.

It is important to use brass inserts in tubing ends

Model U-602



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CAPACITY: 600 gallons.

FLOW RATE: One-half gallon per minute, set manually

CONTENTS: One Bacteriostatic Water Filter.

SEE ENCLOSED CIRCULAR FOR ADDITIONAL INFORMATION

EPA EST No 50402-Tx-01
EPA REG No 50402-4

AQUA GUARD, Inc., Rt. 15, Box 588, Tyler, Texas 75707



***Aqua Guard Bacteriostatic
Under-Counter Water Filter
Model U-602***

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CONTENTS: One Bacteriostatic Water Filter.

SEE ENCLOSED CIRCULAR FOR ADDITIONAL INFORMATION

EPA EST No 50402-Tx-01

EPA REG No 50402-4

AQUA GUARD, Inc., Rt. 15, Box 588, Tyler, Texas 75707



CAUTION
Unit must be installed
with water flowing the
same direction as
arrows.

simple. Just follow instructions.

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IMPORTANT NOTICE: It is important to use brass inserts in tubing ends attached to brass compression fittings. (Inserts are not necessary with plastic compression fittings.)

4. Slip a brass compression nut over one end of red tubing (threads facing out). Push tube into faucet bottom and tighten brass compression nut one full turn past finger-tight.

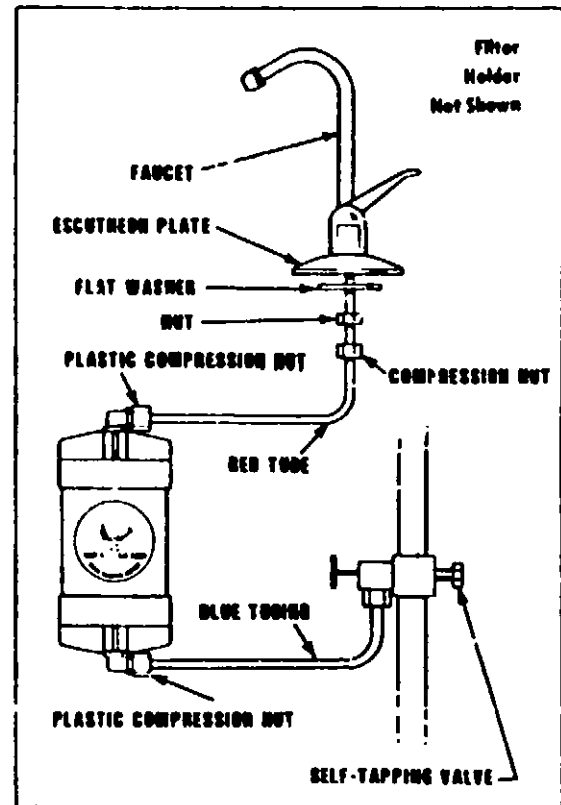
5. Attach filter-holder in desired location with screws. Lock filter into holder. Attach red tubing to top of filter unit by loosening plastic compression nut and insert the tube. Tighten nut finger-tight.

6. Attach blue tube to bottom compression fitting on filter as above.

7. Decide where to attach self-tapping valve to cold water line (follow package instructions).

8. Loosen brass compression nut on self-tapping valve and insert blue

Model U-602



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AQUA GUARD BACTERIOSTATIC UNDERCOUNTER WATER FILTER Model U-602

The Aqua Guard Bacteriostatic Under-Counter Water Filter Model U-602 has "effective-life rating" of 600 gallons. This converts to approximately 12 months based on government figures of 3.2 people for the average family using two liters of water per day for cooking and drinking purposes. Its life may vary depending upon your own water conditions. A bacteriostatic water filter is one which inhibits the growth of bacteria entrapped within the filter medium. Installation is simple. Just follow instructions.

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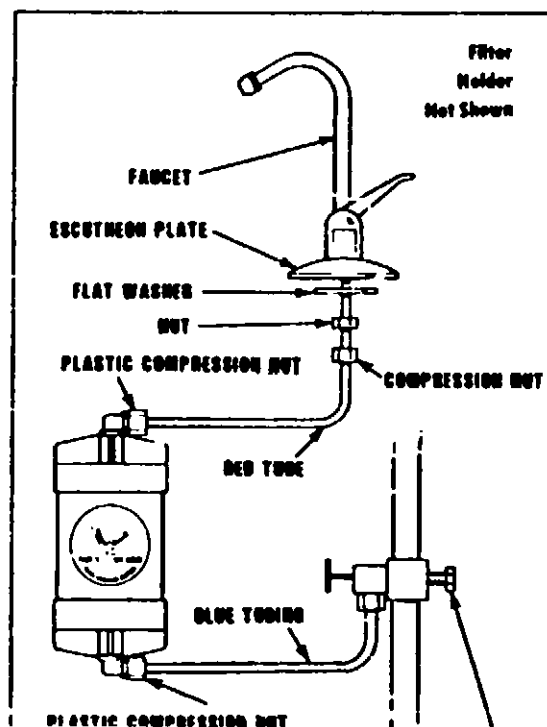
2. Decide where you wish to install the new faucet.

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B. If installing in stainless steel sink or in the countertop next to your sink, drill a 3/8" hole in the proper location. Make sure the spout of faucet will extend over the sink.

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Model U-602



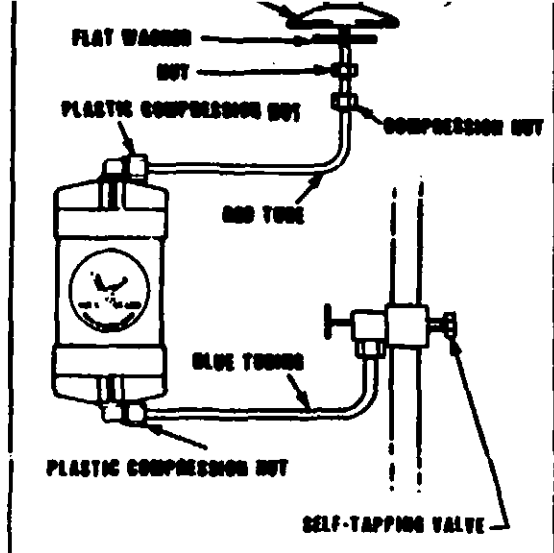
NOT REVIEWED
In Accordance with PR Notice 82-2,
Based on Draft Labeling Dated 7/23/82

... proceed to step 11.

B. If installing in stainless steel sink or in the countertop next to your sink, drill a 3/8" hole in the proper location. Make sure the spout of faucet will extend over the sink.

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6. Attach blue tube to bottom compression fitting on filter as above.

7. Decide where to attach self-tapping valve to cold water line (follow package instructions).

8. Loosen brass compression nut on self-tapping valve and insert blue tube.

9. Tighten brass compression nut one full turn past hand tight.

10. Open valve on faucet and open self-tapping valve. Watch for leaks. Allow filter to run for 10 minutes. Do not drink this water.

11. Slowly close self-tapping valve, measuring flow with a container, until flow-rate of 1/2 gallon-per-minute is reached. Important for maximum quality filtration.

This filter should only be used in conjunction with municipally-treated tap water in the home.

AQUA GUARD, INC. • Rt. 15, Box 588 • Tyler, Texas 75707 • (214) 561-4545

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INERT INGREDIENT: ACTIVATED CARBON 99.974%

CAUTION: KEEP OUT OF REACH OF CHILDREN.
DISPOSAL: Wrap spent filter cartridge in newspaper and discard with trash.

CAPACITY: 600 gallons.

FLOW RATE: One-half gallon per minute, set manually.

CONTENTS: One Bacteriostatic Water Filter.

SEE ENCLOSED CIRCULAR FOR ADDITIONAL INFORMATION

EPA EST. No. 50402-3x-01

EPA REG. No. 50402-4

AQUA GUARD, Inc., Rt. 15, Box 868, Tyler, Texas 75707