

PM 31

61944-1

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US ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (720-927) WASHINGTON, DC 20460	EPA REGISTRATION 61944-1	DATE OF ISSUANCE
	TERM OF ISSUANCE <b>JUL 18 1990</b>	
NOTICE OF PESTICIDE: <input checked="" type="checkbox"/> REGISTRATION <input type="checkbox"/> REREGISTRATION (Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)		
NAME OF PESTICIDE PRODUCT Jetstream Water Filter Model JS-3		

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Jetstream Water Products, Inc.  
 1402 East Las Olas Boulevard, Suite 502  
 Fort Lauderdale, FL 33301

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.

This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A) provided that you:

1. Submit/cite all data required for registration/reregistration of your product under FIFRA section 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:
  - a. Add the phrase "EPA Registration No. 61944-1."
  - b. In the ingredient statement, the words "Active Ingredient" and "Inert Ingredients" must be in the same type size.
  - c. The declaration for the active ingredient must be: Silver (as elemental).

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL	DATE
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- d. Some indication must be given for the user to know when the filter will reach the end of its useful life, such as:

It is capable of treating X gallons of cold tap water daily for a period of X months. Towards the end of the X months you will notice a diminishing water flow. This will indicate that the unit is nearing the end of its useful life.

- e. Include the EPA Registration Number on the installation instructions also.
- f. Include the appropriate EPA Establishment Number.
- g. Include the heading:

Directions for Use

- h. Include the flow rate "1 gallon per minute."
- i. Revise:

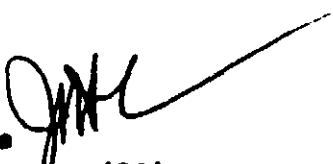
. . . odors or color returns . . .

to read:

. . . odors or discoloration returns . . . .

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

John H. Lee   
Product Manager (31)  
Antimicrobial Program Branch  
Registration Division (H7505C)

Enclosure

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# JETSTREAM WATER FILTER

MODEL JS-3 UNDERCOUNTER

## ACTIVE INGREDIENT

Silver (as elemental silver) .....	0.026%
Inert Ingredients .....	99.974%

**KEEP OUT OF REACH OF CHILDREN**

## CAUTION

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING. See enclosed circular for installation instructions and use.

DISPOSAL: WRAP SPENT FILTER IN NEWSPAPER AND DISCARD IN TRASH.

NET CONTENTS: ONE BACTERIOSTATIC WATER FILTER. MODEL JS-3 FOR HOME USE ONLY. RECOMMENDED LOCATION IN-LINE ON MUNICIPAL COLD WATER LINES ONLY. TREATS UP TO 3,000 GALLONS OR UNTIL ANY OBJECTIONABLE TASTE, ODORS OR COLOR RETURNS.

MANUFACTURED BY:  
**JETSTREAM WATER PRODUCTS**

Ft. Lauderdale, Florida, USA

305/968-0905

EPA REG. NO. \_\_\_\_\_

EPA EST. NO. \_\_\_\_\_

**JETSTREAM**  
WATER PRODUCTS

*Bacteriostatic*

**water filter**

JUL 11 1990

61944-1

File jet-1  
Customer jetstream water products  
Description 6 x 11 label  
Disk 041  
Date 4/6/90 updated 6/18/90  
Type Specs a 215 b 286 d 327  
Typesetter jennifer

# INFORMATION AND INSTALLATION INSTRUCTIONS

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Model J-3 UNDERCOUNTER

## Installation and Removal of One-touch Fittings

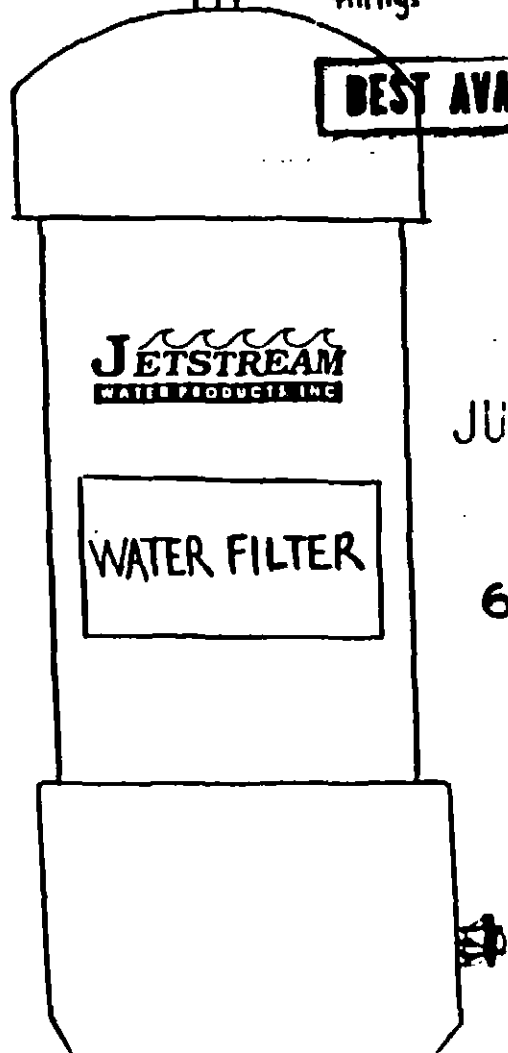
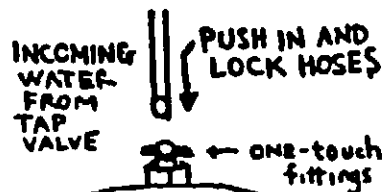
### Installing Tube

- Cut the tube perpendicularly, using caution not to damage the outside diameter (Use tube cutter. Do not cut the tube with cutting wheels, hammers, screwdrivers etc.) USE RAZOR FOR PLASTIC TUBING
- Grasp the tube, then slowly push it into the fitting until it comes to a dead-end
- Then pull it back gently to make sure that it does not pull out

### Removing Tube

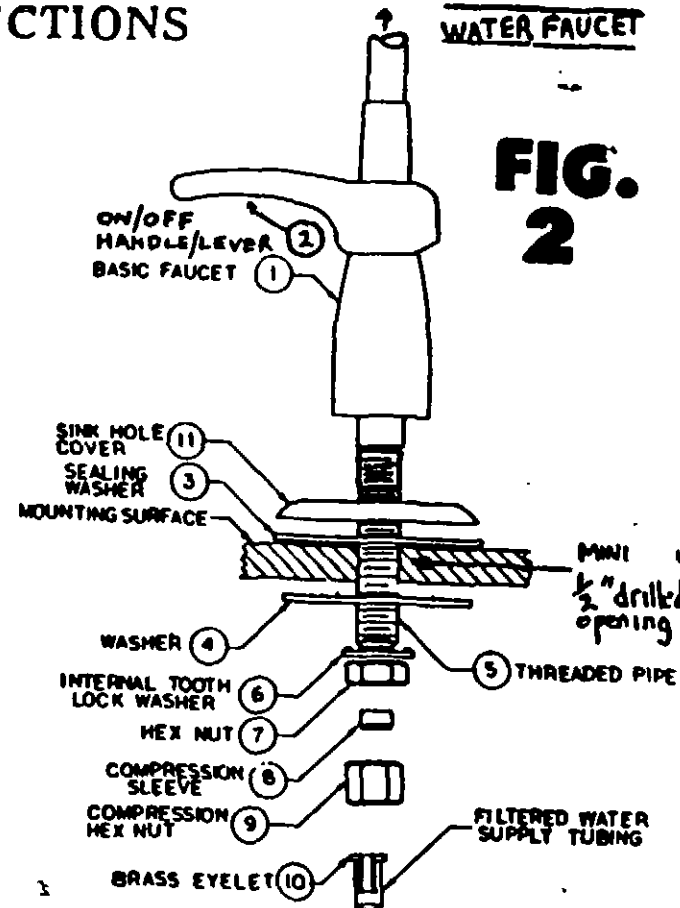
- Push on the release button. The collar should be pushed away
- Pull out the tube while making sure the release button does not return (If the release button is not held down, the tube cannot be withdrawn)
- To reset the fitting, roll off the previously lodged portion.

FIG. 3



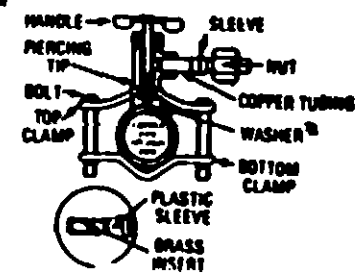
WATER FAUCET

FIG. 2



- ### INSTALLATION INSTRUCTIONS
- #### TAP VALVE
- Open tap by turning handle counter-clockwise until popping up is retraced into the body of the valve. (Failure to do this will break the tip during installation)
  - Make sure washer is secure in pocket on underside of tap clamp
  - Start one bolt into bottom clamp one or two turns
  - Position top clamp on nearest cold water supply line
  - Position bottom clamp under supply line
  - Tighten both bolts evenly
  - If supply line is Copper Tube, disregard steps 8 thru 11. They are only required for Iron Pipe.
  - Turn off water supply
  - Drill 3/16" hole in pipe
  - Position clamp assembly on washer (still in pocket on underside of tap bracket) centers directly over hole
  - Tighten bolts evenly
  - Place compression nut and sleeve on tubing. If applicable, use brass insert to reinforce polyethylene tubing
  - Insert tubing all the way into valve and tighten compression nut wrench tight. Do not over-tighten
  - Slowly turn handle clockwise as far as it will go, carefully, inserting piercing tip through washer into supply line. Make sure it passes the line or cleanly pierces hole drilled in iron pipe. If it doesn't, check alignment. Tighten clamp assembly and repeat
  - To start water flow, turn handle counter-clockwise as far as it will go. If water supply is off, turn it on

FIG. 1



## DIRECTIONS: (Read all directions before installation)

- Unpack contents:
  - Bacteriostatic undercounter water filter
  - Touch-flo faucet assembly
  - Tap valve assembly
  - 1" plastic tubing
- Locate the cold water line under the sink and shut off by turning the valve handle clockwise.
- Install the Tap Valve on the cold water line as explained in Fig. 1.
- Locate faucet position on sink and install as explained in Fig. 2.
- Cut the 1" plastic tubing into two desired lengths needed to connect the filter to the Tap valve and to the faucet.
- Connect one length of 1" plastic tubing to the Tap Valve and the other length to the faucet as shown in Figs. 1 & 2.
- Position filter under the sink and install the 1" plastic tubing as explained and shown in Fig. 3.
- Check that all connections are secure, then open cold water valve slightly (turn it counter-clockwise) and check that there is no leakage at the connections.
- DO NOT apply full water pressure before checking all the connections.
- After checking connections, open cold water valve completely.
- Flip lever/handle on faucet up and allow water to run through for at least 10 minutes. (for the first few minutes some carbon dust may come out with the water) The system is now ready.

•Operation Procedures: Maximum water temp. 85 F.  
 Maximum water press. 100psi.  
 Maximum water flow 1 gpm

This filter will provide bacteriostatic activity within the unit and is designed to remove objectionable tastes, odors, colors from municipally treated tap water.

-Made in U.S.A.-  
 Jetstream Water Products, Inc.

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