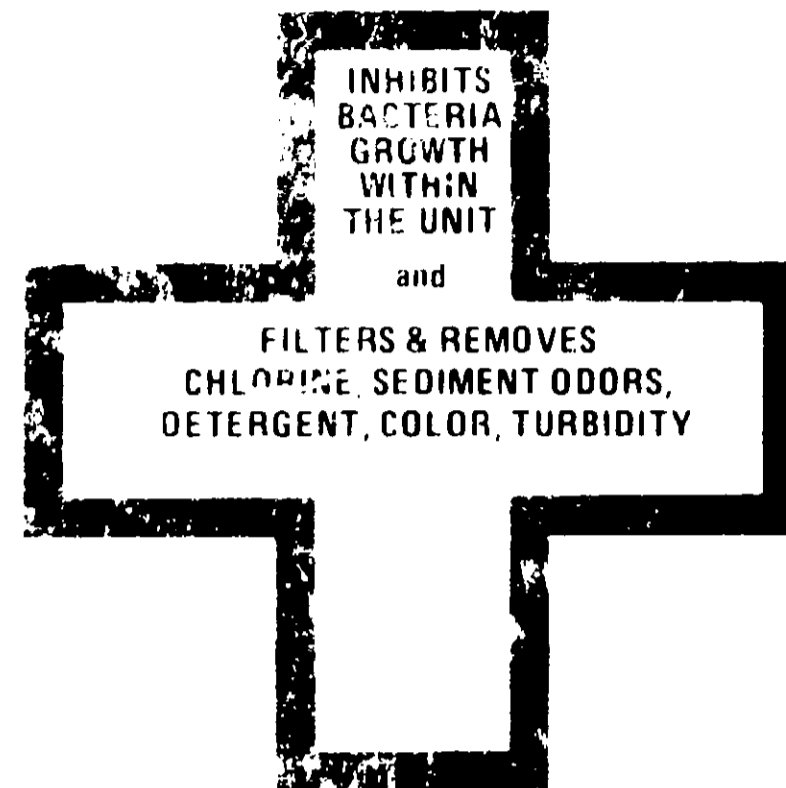


ACTIVE INGREDIENT  
SILVER CAS ELEMENTAL 0.186%  
INERT INGREDIENT 99.814%  
\* FROM SILVER COMPOUNDS

MODEL AS-5  
NET CONTENTS  
1 BACTERIOSTATIC  
WATER UNIT

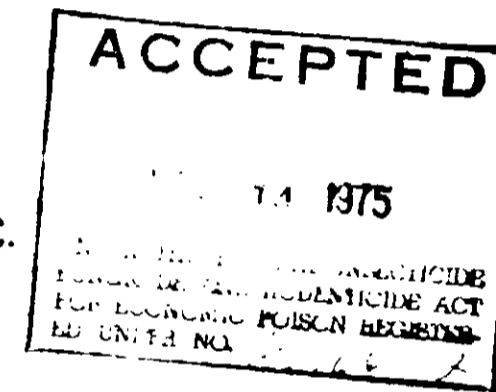
# WATERCO



SEE ENCLOSED CIRCULAR  
FOR DIRECTIONS FOR USE.  
WHEN SPENT WRAP IN  
NEWSPAPER AND DIS-  
CARD.  
EPA REG. NO. 5966-2  
EPA EST. NO. 5966-F11

**CAUTION**  
KEEP OUT OF REACH OF CHILDREN  
SEE PRECAUTIONS ON BACK PANEL

**WATERCO INDUSTRIES, INC.**  
4873 N.E. 12th Ave.  
Ft. Lauderdale, Fla. 33334

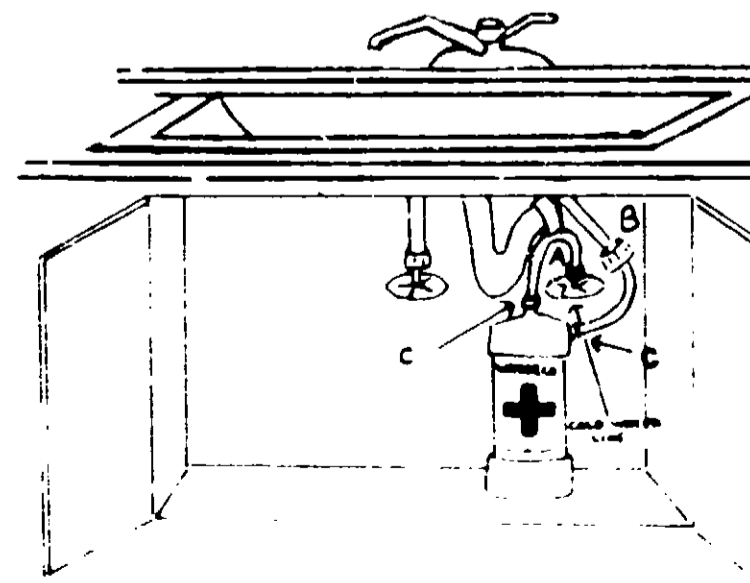


*Waterco Industries, Inc.*

4873 N.E. 12th Ave. • Fort Lauderdale, Florida 33334 • (305) 772-0020

## INSTALLATION:

1. Locate cold water line under sink.
2. Turn cold water shut off valve clockwise to shut off water.
3. Using a wrench, after water is shut off, loosen nut located at top of shut off valve (the one you just shut).
4. Take off nut and move line (which goes to faucet) slightly to right (two to three inches).
5. Take the line coming from the top of WATERCO Unit and attach to shut off (A) on diagram.
6. Take other line coming from side of unit and attach to pipe marked (B) on diagram (The line to faucet that was moved over slightly).
7. Tighten both connections and when secure, open water shut off valve (counter clockwise) slightly, to make sure all connections are tight. Do not exert undue pressure.
8. If tight, open valve completely and enjoy the benefits of clean water.



1. The WATERCO Unit was designed primarily for installation under a kitchen sink for municipally treated tap water.

The unit may also be installed in line to service water coolers, beverage dispensers, coffee machines, ice makers, etc. If needed a tee may be installed between unit and the faucet for that purpose.

2. This product has been thoroughly tested for 2,500 gallon lifetime to insure that the silver concentration in drinking water will never exceed the maximum level of 50 parts per billion allowed for potable water.

The maximum flow rate of this unit is 2 gallon per minute.

The total life of the unit is up to 2,500 gallons of water, depending upon the quality and clarity of the tap water being processed. The unit is capable of treating all cold tap water every day for about 3 or 4 months. When the flow rate diminishes substantially (less than 1/2 gallon per minute) or the gallonage limitation has been reached, the unit must be replaced.

