

PRECAUTIONARY STATEMENTS:

HAZARDS TO HUMANS AND DOMESTIC

ANIMALS: DANGER: CORROSIVE: Causes

irreversible eye damage and skin burns. May be fatal if absorbed through skin. May be fatal if inhaled. Do not breathe dust or spray mists. Irritating to nose and throat. Harmful if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield, protective clothing and rubber gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash before reuse.

FIRST AID: If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice. If in Eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice. If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. If Swallowed: Call poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage.

PHYSICAL OR CHEMICAL HAZARDS: Corrosive: Strong oxidizing agent. Do not refill empty chamber. Use only clean dry utensils. Mix only into water. Contamination with moisture, dirt, organic matter or other chemicals (including other pool chemicals) or any other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases and possible fire and explosion. Avoid any contact with flaming or burning material such as a lighted cigarette. Do not use this product in any chlorinating device which has been used with any inorganic or unstabilized chlorinating compounds (e.g., calcium hypochlorite). Such use may cause fire or explosion.

ENVIRONMENTAL HAZARD: This pesticide is toxic to fish and aquatic organisms.

ACCEPTED

MAR 15 2002

Sani-King: P-Max-VII Cartridge

For use only in the P-Max System

KEEP OUT OF REACH OF CHILDREN
DANGER

SEE FIRST AID AND ADDITIONAL PRECAUTIONARY
STATEMENTS ON BACK PANEL

Active Ingredients:

Trichloro-s-Triazinetrione.....99%

Other Ingredients..... 1%

Total.....100%

Available Chlorine..... 89%

Net Wt. 7 lbs.

EPA REG. NO: 53735-2

EPA EST. NO: 71187-MO-001

DIRECTIONS FOR USE:

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

PRODUCT DESCRIPTION:

This chamber is part of an advanced system that uniformly feeds chlorine, efficiently kills bacteria and controls algae continuously for weeks under normal conditions in a stabilized pool. The conveniently disposable chamber lets you control the rate of chlorine delivery to meet changing conditions in your pool, by simply adjusting the control dial on the chlorine delivery system. You never have to touch the chlorinating tablets.

USE DIRECTIONS:

1. Adjust pH level to 7.2-7.6.
2. Bring Free Available Chlorine (FAC) residual to 1-3 ppm using a chlorine shock. Follow Manufacturer's Label Directions.
3. Stabilize the pool with cyanuric acid stabilizer. Follow Manufacturer's Label Directions.
4. **To install chamber:** Take feeder cap off. Remove chamber cut-offs. Hold chamber so the open end faces down. Insert into feeder. The end of the chamber must align with the Key located inside the feeder at the bottom. **DO NOT FORCE.** Replace feeder cap and set the control dial to the appropriate setting. For a guideline, using a 13,500 gallon pool with a pump running 8 hours per day, begin with the control dial set on #2. For a 18,000 gallon pool, start at setting #3.5. To achieve the proper FAC,

turn the control dial to the next higher setting to increase the FAC and turn it to the next lower setting to decrease the FAC. Operate the pool for 1 day. Check the FAC residual and increase/decrease one setting per day until you achieve 1-3 ppm. Pool should not be entered until the chlorine residual is 1-3 ppm.

5. Once you have determined the proper setting for your pool, you should not have to re-adjust the setting under normal conditions. Should conditions change (i.e. weather, rain, pool use, bather load, etc.) the control dial can be easily adjusted to increase or decrease the chlorine feed.

6. Superchlorinate if needed. Do not add shock treatment to the skimmer. Turn control dial to setting #0 before super-chlorinating. Once desired FAC has been obtained, return the control dial to the normal operating setting.

7. Periodically check the chamber and replace with a new one when empty. Do not attempt to open or refill this chamber. **DO NOT REUSE.**

STORAGE AND DISPOSAL:

Do not contaminate food or feed with this product.

Product Storage: Store delivery chamber in original container in a cold, dry, well ventilated area away from heat or open flame. In case of decomposition, isolate container and flood area with large amounts of water to dissolve all material before discarding this chamber.

Product Disposal: This chamber is designed for one time use. When empty, triple rinse in pool water, drain, wrap in newspaper and discard in trash.

IMPORTANT:

This warranty will be void if this chamber is not used with the appropriate feeder. Fire or explosion may result if this chamber is used with an incorrect chemical feeder.

NOTE: Some settling may occur during shipment.

DO NOT REMOVE LABEL

Manufactured by: **KING TECHNOLOGY, INC.**
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U.S. Patent Numbers 5,076,315 and 5,218,983
World Patents Pending

NPTN Hotline number for public information
1-800-858-7378

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