

Punch Hole for Gallons Indicated

On Guard

Continuous Chlorinator

And Refill Cartridge

Fits E-Z Chlor™ and Sun Chlorinators

LOW - 5000

NO 2 - 10,000

NO 3 - 15,000

HIGH - 30-35,000

NO 4 - 20,000

NO 5 - 20,000

NO 6 - 25,000

NO 7 - 25,000

OR WHICHEVER HOLE IS NEEDED TO MAINTAIN 1-2 PPM

Active ingredients:

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

Inert Ingredient.....1%

Approximately 90% available chlorine

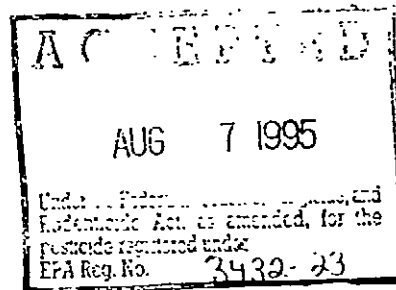
KEEP OUT OF REACH OF CHILDREN
DANGER

EPA Reg. No. 3432-23

EPA Est No 3432-PA-1

Net Wt. 4 lbs.

Mfg. by N. Jonas & Co., Inc. / Bensalem, PA 19020



PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CORROSIVE: Causes irreversible eye damage. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin, or on clothing. Do not breathe dust, vapor, or spray mist. Wear goggles, face shield, or safety glasses. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

STATEMENT OF PRACTICAL TREATMENT:

IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Get medical attention.

IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably, mouth-to-mouth. Get medical attention.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists

IF SWALLOWED: Drink promptly large quantities of water. Avoid alcohol.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Get medical attention.

ENVIRONMENTAL HAZARDS: This product is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA

PHYSICAL AND CHEMICAL HAZARDS: Strong Oxidizing Agent. Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction, with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion. In case of contamination or decomposition, do not reseal container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

This product is meant to reduce and control the growth of bacteria and algae in swimming pools.

Directions for use:

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

Float in pool, or place in skimmer or chlorinator only. Do not attempt to remove tablets or refill when empty. Rinse and destroy unit when empty.

Dissolve in water only or add directly to pool water. Do not mix with other pool chemicals.

TO CALCULATE POOL CAPACITY:

Rectangular Pools: Multiply length of pool by width of pool by average depth (all in feet) by 7.5 = gallons.

Round Pools: Multiply diameter of pool by diameter of pool by average depth (all in feet) by 5.9 = gallons

1. Superchlorinate with CONCENTRATED Chlorinating GRANULES or equivalent product at rate of 1 lb. per 10,000 gal. or until a free chlorine residual of 4 to 5 ppm is established as determined by a suitable test kit. Next day add chlorine stabilizer at a rate of 1 lb per 4,000 gal. of water (Note: Needs to be done only once a season to either fresh water or previously untreated water.
2. Adjust and keep pH at 7.3-7.6.
3. Punch appropriate hole on side of bottle that corresponds to nearest size of pool. If this proves insufficient punch next higher hole.
4. Punch exit hole on opposite side of bottle.
5. Punch all holes on bottom of canister, where indicated
6. Place in skimmer basket with narrow side down, or in chlorinator unit, or can be tied under ladder in pool.
7. Periodic checks of chlorinator should be made and replaced immediately when empty.
8. Pool should be tested at least once a day for chlorine and additional added if needed (as indicated by test kit) to maintain 1-2 chlorine residual.

IMPORTANT: Keep filter running as long as possible (24 hours a day is best) and keep skimmer basket free of debris.

NOTE: During heavy bathing loads, very hot weather, rain, etc., and at least once a week, chlorine residual should be raised to 3.5-5.0 ppm with granular chlorine (superchlorinated). It is preferable to do this after swimming day so that pool will have a chance to come back to the 1-2 ppm before swimmers go back in next day.

Reentry into treated swimming pools is prohibited above levels of 3 ppm of chlorine.

ONCE IN USE DO NOT REMOVE CANISTER FROM POOL UNTIL EMPTY

STORAGE AND DISPOSAL: Keep this product dry in a tightly closed container, when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. In case of decomposition, isolate container (if possible) and flood area with large amounts of water to dissolve all material before discarding this container. Do not reuse empty container but place in trash collection. Do not contaminate food or feed by storage, disposal, or cleaning of equipment.