

**BEST AVAILABLE COPY**

P132  
104-0  
10/22

eyes, on skin  
throat. Avoid

face vomiting,  
for at least 15  
5 minutes. Get

shops, or public  
(EPA).

in dry vessels,  
use may cause  
her chemicals  
generation of

# FOR SPARKLING POOLS

# **muclo**

SLOW DIS.OLVING  
CHLORINATING TABLETS FOR

## Cartridge No. 3

IN

ram others

d vinyl liners,  
color.

they are con-  
these tablets  
rom the pool,  
tshy produce

tor is 7.6-7.8,  
he directions

wing through

he residue

ty of the pool  
in hydrogen

Designed to be used in:

- EZ Chlor type feeder
- Guardex type feeder
- Chlor Trol type feeder
- Various float rings

**ACCEPTED**  
JUN 29 1980  
Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No. 7124-81

ACTIVE INGREDIENT:  
Trichloro-s-triazinetrione 1.0%

NET WEIGHT: 2.00 lbs  
\*Provides 87% Available Chlorine

•••••  
are of water

•••••  
reaching or

•••••  
chlorinated

•••••  
to approx-  
to test kit to  
PRINCIPLES

**KEEP OUT OF REACH OF CHILDREN**  
**DANGER**  
SEE FIRST AID STATEMENT AND OTHER  
PRECAUTIONS ON SIDE PANELS  
BEFORE OPENING CONTAINER

NET WEIGHT 2 LBS

Cartridge Configuration #3

**INSTR**  
Chlorination feed rate is regulated  
water flowing through the feeder.  
1. Using a knife, slice off all #1 to  
2. Use the tool supplied with feet  
as outlined below.

3. Place the cartridge into the test  
test kit to maintain a chlorine level  
the flow meter. If chlorine level is  
not highest holes should be dis-  
chlorine residual. Flow valve sho

**INSTR**  
Chlorination feed rate is regulated  
through the feeder.  
1. Using a knife, slice off all #1 to  
2. Using the tool provided with in  
3. Using the following chart, cho

4. Insert the cartridge into the feed  
steps.  
5. Test water frequently using a re-  
chlorine level is too high, reduce  
higher at the next lowest number,  
be sliced off in successive order,  
residual as determined by a test

**INSTRIC**  
Chlorination feed rate is regulated  
through the feeder.  
1. Using a knife, slice off all #1 to  
2. Use the tool provided with the  
3. Place the cartridge in the feed  
Test water frequently using a re-  
chlorine level is too high, repeat  
residual chlorine at 0.5 scale to  
cartridge raised or lowered on the  
by a reliable test kit.

**INSTR**  
Use of this cartridge in vinyl lined  
cause discoloration of vinyl. Before  
on the small end of the cartridge 6  
10,000 gallons. Additional holes are  
residual at all times of between 1.0  
greater chlorination will occur if th  
is tested with a piece of fishing line a  
may be accomplished by moving it

Keep product dry in tightly closed  
from heat or open flame. In case of  
of water dissolve all material before

M3.2.0123

**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**DANGER:** Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

**PRACTICAL TREATMENT:** (First Aid): If swallowed, promptly drink large quantity of water. Do not induce vomiting. Call a physician immediately. If on skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists get medical attention. If in eyes: Flush with cold water for at least 15 minutes. Get medical attention.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES permit. For guidance contact the Regional Office of 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.

**SPECIAL PRECAUTIONS  
PLEASE READ BEFORE OPERATING CONTAINER**

**PREVENTION OF PHYSICAL INJURY**

1. This product emits a powerful chlorine gas. Do not open container indoors; move away from face when opening to avoid breathing fumes.
2. This product is dangerous when not used properly.

**MISUSE MAY RESULT IN SERIOUS PERSONAL INJURY REQUIRING HOSPITALIZATION  
RELATED COMPLICATIONS MAY LEAD TO DEATH**

Do not mix with any other chemicals. Mixing with other chemicals may cause a violent and instantaneous chemical reaction. Do not add water to this product. Do not add this product to water in a pool. Do not take advice from others. Do not swim now. Follow label instructions exactly.

**PREVENTION OF PROPERTY DAMAGE:** Contact between this product in its uncombined state and vinyl liners, painted surfaces or other property in or around the pool will result in permanent bleaching of the color.

These tablets are manufactured with the most concentrated form of dry chlorine available today. They are convenient in size and slow dissolving in nature to allow you to reliably dose your pool once a week. These tablets contain cyanuric acid - a stabilizer that prevents ultraviolet light from removing available chlorine from the pool. These tablets allow you to easily maintain proper chlorine residuals and hence you to effortlessly produce beautiful, clean sparkling water.

**DIRECTIONS FOR USE**

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

1. Adjust water pH to 7.2-7.6 as determined by a test kit. For pools with copper plumbing best pH factor is 7.6-7.8.
2. If a pool has not been previously stabilized and Stabilizer and Stabilizer (cyanuric acid). Follow the directions for use on that label for that product.
3. Fill chlorinator with tablets. The rate of saturation of the tablets depends upon the volume of water flowing through the chlorinator. Keep chlorine residual in pool above 1 ppm at all times.
4. Adjust valves on chlorinator so that water flow can be observed passing through. Keep chlorine residuals between 1 and 2 ppm by increasing or decreasing flow with proper valve settings.

**PLEASE NOTE:** The pH of these tablets is on the acid side and will tend to reduce the pH and alkalinity of the pool water. Proper pH should be maintained by periodic additions of sodium carbonate or sodium hydrogen carbonate.

To determine pool capacity see Pool Calculator below.

**POOL GALLON CALCULATOR (all dimensions in feet)**

Square or Rectangular: Length x Width x Average Depth x 7.5 = Gallons  
Round or Oval: Length x Width x Average Depth x 5.9 = Gallons

**PRINCIPLES OF OPERATION**

Most automatic cartridge filter loading devices commonly used are adjusted to carrying the amount of water exposed to these tablets. This is done in a combination of ways:

1. Increasing/decreasing the flow of water over the tablets.
  2. Increasing/decreasing the number of tablets exposed to the water.
- Water flow is changed by adjusting a valve supplying the water to the chemical chamber and/or pinching or alternately covering additional holes on the cartridge. The number of tablets exposed to the water is adjusted by regulating the level of the the water in the chlorine jar or alternately regulating the level of the cartridge in the vessel.

**DIRECTIONS FOR USE**

Following the manufacturer's instructions for use for your particular chlorinator, pre-pinch or slice the appropriate diameter on the cartridge and insert into the chlorinator. Test water frequently using a retort to maintain a chlorine residual of between 1 and 1.5 ppm at all times. Adjusting chlorinator rate as per PRINCIPLES OF OPERATION above.

**BEST AVAILABLE COPY**

100LS  
**clo**

DISSOLVING  
TABLETS FOR

**bridge**  
**D. 3**

to be used in:  
type feeder  
type feeder  
type feeder  
float rings

**ACCEPTED**  
JUN 29 1988  
Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No. 7124-81

98.4  
1.9%

KEEP OUT OF REACH OF CHILDREN  
**POISON**  
STATEMENT AND OTHER  
INSTRUCTIONS ON SIDE PANELS  
OF CONTAINER

NET WT 2 LBS

**Cartridge Configuration #3**

**INSTRUCTIONS FOR USE IN EZ CHLOR TYPE FEEDER:**

Chlorine feed rate is regulated by the height of the water flowing within the cartridge and the amount of water flowing through the feeder.

1. Using a knife, slice off all #1 tabs at the bottom of the cartridge.
2. Use the tool supplied with feeder to punch out one hole on the canister corresponding to your pool size as outlined below:

GALLONS	
5,000	A
10,000	B
15,000	C
20,000	D
25,000	E
30,000	F

3. Place the cartridge into the feeder and turn until it drops into place. Test water frequently using a reliable test kit to maintain a chlorine residual of between 1.0-1.5 ppm. If chlorine level is too high reduce flow through the flow meter. If chlorine level is too low, increase flow through meter or slice off one of the #2 tabs. The next highest holes should be punched or additional tabs sliced off as needed to maintain the required chlorine residual. Flow valve should be adjusted to limit the flow of chlorine entering the water.

**INSTRUCTIONS FOR USE IN GUARDEX TYPE FEEDER:**

Chlorine feed rate is regulated by the height of the cartridge in the feeder and the amount of water flowing through the feeder.

1. Using a knife, slice off all #1 tabs at the bottom of the cartridge.
2. Using the tool provided with the feeder, punch out the holes marked "VENT"
3. Using the following chart, choose the number that best approximates the size, in gallons, of your pool

10,000	1
15,000	2
20,000	3
25,000	4
30,000	5
35,000	6
40,000	

4. Insert the cartridge into the feeder to the number chosen above, and twist 1/8 of a turn to engage the raised slots.

5. Test water frequently using a reliable test kit to maintain a chlorine residual of between 1 and 1.5 ppm. If chlorine level is too high, reduce flow through the flow meter or twist cartridge out and reinsert one step higher at the next lowest number. If highest settings will not supply enough chemical, additional tabs should be sliced off in successive order until the cartridge repositioned so as to maintain the prescribed chlorine residual as determined by a reliable test kit.

**INSTRUCTIONS FOR USE IN CHLOR-TROL TYPE FEEDER:**

Chlorine feed rate is regulated by the height of the cartridge in the feeder and the amount of water flowing through the feeder.

1. Using a knife, slice off all #1 tabs at the bottom of the cartridge.
2. Using the tool provided with the feeder punch out the hole marked "VENT"
3. Position the cartridge in the feeder with slots marked "I" over the left adjustment guide and "W" facing you. Test water frequently using a reliable test kit to maintain a chlorine residual of between 1.0-1.5 ppm. If chlorine level is too high, reposition chlorwater one step toward "LESS" if chlorine level is too low, reposition chlorwater one step toward "MORE" if necessary. Additional tabs may be cut off and the cartridge raised or lowered on the steps so as to maintain the prescribed chlorine residual as determined by a reliable test kit.

**INSTRUCTIONS FOR USE WITH FLOAT RINGS:**

Use of this cartridge in vinyl lined pools is not recommended, as particles of chlorine which may fall out can cause deterioration of vinyl. Before setting cartridge into float, use a sharp tool to slice off the three "A" tabs on the small end of the cartridge and punch one set of holes for each 5,000 gallons of pool capacity above 10,000 gallons. Additional holes may be punched to allow increased circulation so as to maintain a chlorine residual at all times of between 1.0-1.5 ppm, as determined through the use of a reliable test kit. In addition, greater circulation will occur if the floating cartridge is located in an area of high agitation, such as when it is tied with a piece of fishing line near the outlet of the pool's filtration system. Conversely, lower chlorination may be accomplished by moving the assembly further from the area of high agitation.

**STORAGE AND DISPOSAL:**

Keep product dry in 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 remove container if possible, and flood with large amounts of water despite all material being discarded. Place in trash collection or dispose in approved landfill area.

E.P.A. REG. NO. 7124-81  
E.P.A. EST. NO. 7124-RJ-1

Manufactured by ALDEN LEEDS, INC.  
25 Jacobs Ave., So. Kearny, N.J. 07032

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