

FRONT PANEL

CLOR-BUOY

Automatic Disposable Pool Chlorinator for pools up to 24 ft.\* round or 27 ft.\* oval (13,500 gal.) \*48" height

Automatically dispenses Chlorine for up to two weeks  
Controls Bacteria  
Self-contained Chlorine supply - no handling of chemicals  
Pre-measured-feed Chlorine 24 hours a day

Throw away when empty

EPA Reg. No. 3525-38

EPA EST. No. 3525-NJ-1

ACTIVE INGREDIENTS:

Trichloro-a-triazinetrione 99.0%

INERT INGREDIENTS: 1.0%

100.0%

87.1% available chlorine  
30 oz. (1 lb. 14 oz.) (851 GM.)

**DANGER**

**First Aid**

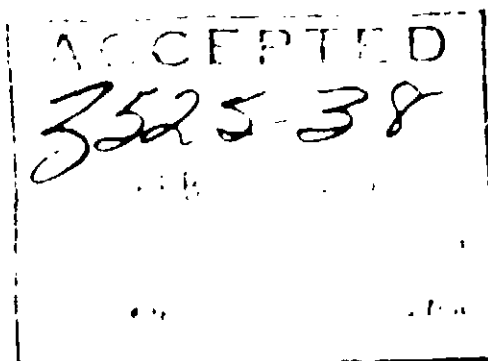
Keep out of reach of children. See additional **Precautions And** ~~Warnings~~ **Warnings** on side panel.

UTILITY CHEMICAL COMPANY  
Paterson, New Jersey 07524

SIDE PANEL

Directions:

1. Check pH of Pool Water with test kit and adjust to between 7.2 and 7.8 with pH control chemicals.
2. Add Utikem Chlorine Stabilizer or equivalent product at the rate of 1 lb. per 5,000 gallons of water, if pool has not been stabilized previously.
3. For newly filled pools or pool water with no chlorine residual, add Utikem Shock Treatment or equivalent at recommended dosage. Check chlorine residual and redose with product until test kit shows at least 0.7 ppm residual chlorine.
4. Punch out holes on sides of CLOR-BUOY dispenser.
5. Place CLOR-BUOY dispenser in ring and float in pool water. Attach to sides of pool, if desired.
6. Check Chlorine and pH with test kit daily. Maintain Chlorine test reading at minimum of 0.7 ppm.
7. If the chlorine residual does not rise to at least 0.7 ppm, repeat dosage as specified in item 3 above. Do not use pool if chlorine residual is 2.0 ppm or higher.



SIDE PANEL - Cont.

3. Replace CLOR-BUOY when tablets have completely dissolved and Chlorine reading falls below minimum of 0.7 ppm.

DO NOT REMOVE CAP OF CLOR BUOY  
DISCARD CONTAINER WHEN EMPTY

~~Warnings~~

Keep out of reach of children. May be fatal if swallowed. Strong oxidizing material - avoid contact with skin, eyes or clothing.

Avoid contact with organic matter or contamination with any foreign material, may cause fire. Avoid inhalation of dust or vapors. Keep away from open flame.

FIRST AID

EXTERNAL:

Immediately flush skin or eyes with cold water for at least 15 minutes. For eyes, get medical attention. Internal - Food/Drink soaked in milk followed by olive oil or cooking oil. CALL A PHYSICIAN.

