

# Model S-2 CLOR PAC

Automatic swimming pool chlorination  
KEEP OUT OF REACH OF CHILDREN  
**DANGER**

See first aid and other precautions on back panel

NOTE: Remove this wrapper and tape at bottom of CLOR PAC before using. Do not remove CLOR PAC until empty.

Net contents: 3 lbs 8 oz (1.59 Kg)

## INSTRUCTIONS

If water is not already conditioned, add CYANURIC ACID Stabilizer to pool water. Follow directions and precautions on the label for that product. Adjust water pH to 7.2 to 7.6 using pH Up or Down, according to label directions or precautions for that product, before starting S-2 FEEDER.

## TO START CHLORINATION

1. Select numbered mark on Clor Pac according to guide below, and screw Clor Pac down to that mark. Also slice off unnumbered dimples at bottom of both sides of CLOR PAC.

APPROX. POOL GALLONS & STARTING NUMBER  
(BASED ON 24-HR. CONTINUOUS EQUIPMENT OPERATION)

5,000 Gallons—No. 1	25,000 Gallons—No. 5
15,000 Gallons—No. 3	35,000 Gallons—No. 7

2. Remove tape from slot at bottom of CLOR PAC and place in feeder.

## TO ADJUST CHLORINATION

Test pool water after 24 hours. If less than 1.0 ppm, screw Pac down to next higher number. If more than 2.0 ppm, unscrew Pac to next lower number. Make additional adjustments as required to maintain an average 1.5 ppm residual.

## CHECK PERIODICALLY

1. Withdraw and shake CLOR PAC to see tablet level. Insert new CLOR PAC when old one is almost empty.
2. Check chlorine residual with a good test kit. Residual of 1.0-2.5 ppm recommended.
3. Check pH and adjust with pH Up or Down to proper range of 7.2-7.6, according to label directions or precautions for that product.

**DANGER: KEEP AWAY FROM EYES.** May be fatal if swallowed. May cause skin or eye damage. May be fatal if inhaled. May cause breathing difficulty. May cause irritation of the respiratory tract. May cause damage to the eyes. May cause damage to the skin. May cause damage to the clothing. May cause damage to the property. May cause damage to the environment. May cause damage to the health of humans and animals. May cause damage to the health of plants. May cause damage to the health of the soil. May cause damage to the health of the water. May cause damage to the health of the air. May cause damage to the health of the earth. May cause damage to the health of the universe.

**FIRST AID:** If swallowed, soaked in milk, followed by personal contact, remove eyes with cold water for medical attention. Remove before reuse.

**DANGER: STRONG OXIDIZER.** Use clean dry utensils. Do not mix with other chemicals. Store in a cool, dry, well-ventilated area. Decompose harmful gases. In case of fire, use water. Keep container tightly closed. Keep container thoroughly clean before discarding.

**ENVIRONMENTAL HAZARD:** Treated effluent should not be discharged into lakes, streams, ponds, or other bodies of water. Do not contaminate water by cleaning or disposal. Apply this product according to label directions.

**DO NOT REUSE OR DESTROY WHEN**

EPA Reg. #8791-1  
EPA EST. NO. 8791-MO

**E-Z CLOR SYSTEMS**  
A division of Airwick Products  
4 CERMAK BLVD., ST. PETERSBURG, FL 34781

10 25

## INSTRUCTIONS

If water is not already conditioned, add CYANURIC ACID Stabilizer to pool water. Follow directions and precautions on the label for that product. Adjust water pH to 7.2 to 7.6 using pH Up or Down, according to label directions or precautions for that product, before starting S-2 FEEDER.

## TO START CHLORINATION

1. Select numbered mark on Clor Pac according to guide below, and screw Clor Pac down to that mark. Also slice off unnumbered dimples at bottom of both sides of CLOR PAC.

APPROX. POOL GALLONS & STARTING NUMBER  
(BASED ON 24-HR. CONTINUOUS EQUIPMENT OPERATION)

5,000 Gallons—No. 1	25,000 Gallons—No. 5
15,000 Gallons—No. 3	35,000 Gallons—No. 7

2. Remove tape from slot at bottom of CLOR PAC and place in feeder.

## TO ADJUST CHLORINATION

Test pool water after 24 hours. If less than 1.0 ppm, screw Pac down to next higher number. If more than 2.0 ppm, unscrew Pac to next lower number. Make additional adjustments as required to maintain an average 1.0 ppm residual.

## CHECK PERIODICALLY

1. Withdraw and shake CLOR PAC to see tablet level. Insert new CLOR PAC when old one is almost empty.
2. Check chlorine residual with a good test kit. Residual of 1.0-2.5 ppm recommended.
3. Check pH and adjust with pH Up or Down to proper range of 7.2-7.6, according to label directions or precautions for that product.

**DANGER: KEEP AWAY FROM CHILDREN.** Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wash hands after handling.

**FIRST AID:** If swallowed feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention. Remove and wash contaminated clothing before reuse.

**DANGER: STRONG OXIDIZING AGENT.** Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. Store in a cool, dry, well-ventilated area away from heat or open flame. Decomposes at 350° F-475° F, with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water to dissolve all material before discarding.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

**DO NOT REUSE CONTAINER.  
DESTROY WHEN EMPTY.**

EPA REG. NO. 8791-2

969539-703

EPA EST. NO. 8791-MO-1

E-Z CLOR SYSTEMS

A division of Airwick Pool Products, Inc.

4 CERMAK BLVD., ST. PETERS, MO. 63376

10 25

**DANGER: KEEP AWAY FROM CHILDREN.** Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wash hands after handling.

**FIRST AID:** If swallowed feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention. Remove and wash contaminated clothing before reuse.

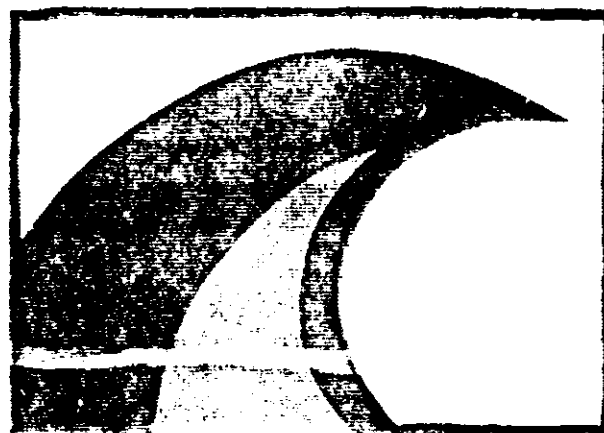
**DANGER: STRONG OXIDIZING AGENT.** Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. Store in a cool, dry, well-ventilated area away from heat or open flame. Decomposes at 350 F-475 F, with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water to dissolve all material before discarding.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

**DO NOT REUSE CONTAINER.  
DESTROY WHEN EMPTY.**

EPA Reg. #8791-2 969532-610  
EPA EST. NO. 8791-MO-1 900145  
Mfd. Under Patent No. 3390695

**E-Z CLOR SYSTEMS**  
A division of Airwick Pool Products, Inc.  
4 CERMAK BLVD., ST. PETERS, MO. 63376



# E-Z CLOR SUPER-90® CLOR PAC

Automatic swimming pool chlorination  
KEEP OUT OF REACH OF CHILDREN  
**DANGER**

See first aid and other precautions on back panel.  
Active ingredient: Trichloro-s-triazine, 90%  
Inert ingredients: 10%  
Available chlorine: 81% (4.0 lbs)

**NOTE:** Remove this wrapper and tape at bottom of CLOR PAC before using. Do not remove CLOR PAC until empty.

Net contents: 4 lbs (1.81 Kg)

## INSTRU

If water is r  
Stabilizer t  
the label fo  
E-Z CLOR  
cautions fo

## TO STAR

1. Select n  
below, a  
unnumb

APP  
13.45  
5.0  
15.0

2. Remove  
in feeds

## TO ADJ

Test pool w  
next high  
electrical te  
additional a  
ppm res du

## CHECK

1. Withdra  
new CL
2. Check c  
kit. Posi
3. Check n  
proper  
precauti

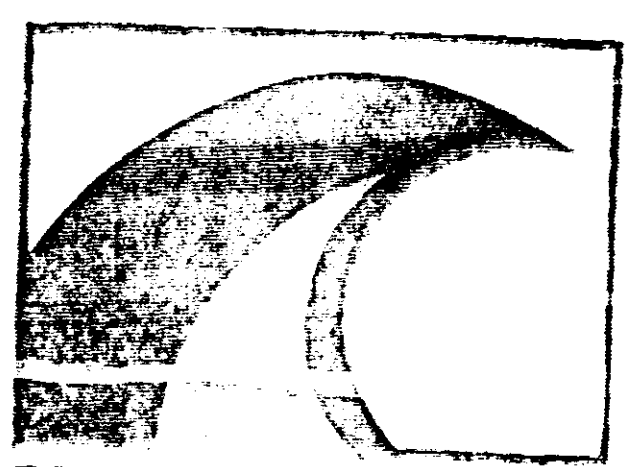
**IMPORTANT**  
to get clean

Corrosive, causes  
burns, get in eyes, on  
skin. Avoid  
contact. Wash hands

Do not eat, or bread  
oil. In case of  
burns, flush skin or  
eyes get  
burned clothing

Use with water.  
Do not use, organic  
chemicals, gases.  
In heat or  
operation of  
equipment, isolate  
from water.  
Use empty  
material

Do not fish,  
it will drain  
oil  
disposal of  
a label.



# E-Z CLOR SUPER-90 CLOR PAC

Automatic swimming pool chlorination  
KEEP OUT OF REACH OF CHILDREN  
**DANGER**

See label and other instructions on back panel.  
A warning label is on the bottom of the unit.

**NOTE:** Remove this wrapper and tape at  
bottom of CLOR PAC before using. Do not  
remove CLOR PAC until empty.

Net contents: 4 lbs (1.81 Kg)

## INSTRUCTIONS

If water is not already conditioned, add CYANURIC ACID  
to pool water. Follow directions and precautions on  
the label for that product. Adjust water pH to 7.2 to 7.6 using  
E-Z CLOR pH Up or Down, according to label directions or pre-  
cautions for that product, before starting E-Z CLOR FEEDER.

## TO START CHLORINATION

1. Select numbered dipole on CLOR PAC according to guide  
below, and push punch through up to shank. Also punch out  
unnumbered dipole at bottom of both sides of CLOR PAC.

APPROX. POOL GALLONS & STARTING NUMBER	
5,000 Gallons—No. 1	25,000 Gallons—No. 5
10,000 Gallons—No. 2	30,000 Gallons—No. 7

2. Remove tape from slot at bottom of CLOR PAC and place  
in feeder.

## TO ADJUST CHLORINATION

Test pool water after 24 hours. If less than 1.0 ppm, punch out  
dipole for next number. If more than 2.0 ppm, cover hole with black  
plastic tape and punch out next lower number. Make  
frequent adjustments as required to maintain an average 1.5  
ppm residual.

## CHECK PERIODICALLY

1. Withdraw and check CLOR PAC to see tablet level. Insert  
new CLOR PAC when old one is almost empty.
2. Check chlorine residual with E-Z CLOR or other good test  
kit. Residual of 1.0-2.5 ppm recommended.
3. Check pH and adjust with E-Z CLOR pH Up or Down to  
maintain range of 7.2-7.6 according to label directions or  
precautions for that product.

**IMPORTANT:** When using punch, push all the way in and turn  
to maintain full size hole.

### DIRECTIONS FOR USE

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

For ~~the~~ SHARPEY CLARK for its spreading  
document is used in the SHARPEY CLARK only  
which is part of the SHARPEY CLARK only  
rest of the SHARPEY CLARK only  
the SHARPEY CLARK only. Know what you  
SHARPEY CLARK only. SHARPEY CLARK only.  
At this time it is recommended to place the SHARPEY CLARK only  
and allow the tablets to completely dissolve before dissolving. Add  
a new SHARPEY CLARK only to the mixture.

If water is not already conditioned, add CYANURIC ACID Stabilizer to pool water. Follow directions and precautions on the label for that product. Adjust water pH to 7.2 to 7.6 using ~~PH Up or Down~~ pH Up or Down, according to label directions or precautions for that product, before starting ~~SHOCK~~ SHOCK. Use a chlorinating shock product to establish a free chlorine residual of at least 1.0 ppm, following directions and precautions for that product.

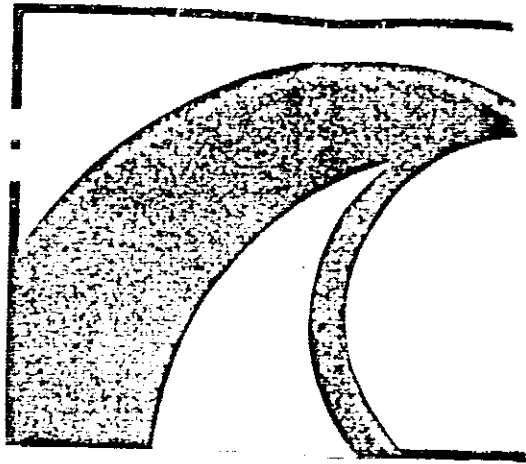
## TO START CHLORINATION

Use only the special punch at top of SHARKY CLOR PAC  
to punch holes in PAC. It has a predetermined diameter.  
The dimensions are guidelines only and final adjustment should be made  
OR USE IN SHARKY FLOATER:

1. Using special punch, make holes in all recessed dimples No. 1 through No. 14 as shown in Diagram "C" below. 1 SHARKY Floater treats approximately 25,000 gallons of pool water. i.e. small pools refer to Diagrams A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, AB, AC, AD, AE, AF, AG, AH, AI, AJ, AK, AL, AM, AN, AO, AP, AQ, AR, AS, AT, AU, AV, AW, AX, AY, AZ, BA, BB, BC, BD, BE, BF, BG, BH, BI, BJ, BK, BL, BM, BN, BO, BP, BQ, BR, BS, BT, BU, BV, BW, BX, BY, BZ, CA, CB, CC, CD, CE, CF, CG, CH, CI, CJ, CK, CL, CM, CN, CO, CP, CQ, CR, CS, CT, CU, CV, CW, CX, CY, CZ, DA, DB, DC, DD, DE, DF, DG, DH, DI, DJ, DK, DL, DM, DN, DO, DP, DQ, DR, DS, DT, DU, DV, DW, DX, DY, DZ, EA, EB, EC, ED, EE, EF, EG, EH, EI, EJ, EK, EL, EM, EN, EO, EP, EQ, ER, ES, ET, EU, EV, EW, EX, EY, EZ, FA, FB, FC, FD, FE, FF, FG, FH, FI, FJ, FK, FL, FM, FN, FO, FP, FQ, FR, FS, FT, FU, FV, FW, FX, FY, FZ, GA, GB, GC, GD, GE, GF, GG, GH, GI, GJ, GK, GL, GM, GN, GO, GP, GQ, GR, GS, GT, GU, GV, GW, GX, GY, GZ, HA, HB, HC, HD, HE, HF, HG, HH, HI, HJ, HK, HL, HM, HN, HO, HP, HQ, HR, HS, HT, HU, HV, HW, HX, HY, HZ, IA, IB, IC, ID, IE, IF, IG, IH, II, IJ, IK, IL, IM, IN, IO, IP, IQ, IR, IS, IT, IU, IV, IW, IX, IY, IZ, JA, JB, JC, JD, JE, JF, JG, JH, JI, JJ, JK, JL, JM, JN, JO, JP, JQ, JR, JS, JT, JU, JV, JW, JX, JY, JZ, KA, KB, KC, KD, KE, KF, KG, KH, KI, KJ, KK, KL, KM, KN, KO, KP, KQ, KR, KS, KT, KU, KV, KW, KX, KY, KZ, LA, LB, LC, LD, LE, LF, LG, LH, LI, LJ, LK, LL, LM, LN, LO, LP, LQ, LR, LS, LT, LU, LV, LW, LX, LY, LZ, MA, MB, MC, MD, ME, MF, MG, MH, MI, MJ, MK, ML, MM, MN, MO, MP, MQ, MR, MS, MT, MU, MV, MW, MX, MY, MZ, NA, NB, NC, ND, NE, NF, NG, NH, NI, NJ, NK, NL, NM, NN, NO, NP, NQ, NR, NS, NT, NU, NV, NW, NX, NY, NZ, OA, OB, OC, OD, OE, OF, OG, OH, OI, OJ, OK, OL, OM, ON, OO, OP, OQ, OR, OS, OT, OU, OV, OW, OX, OY, OZ, PA, PB, PC, PD, PE, PF, PG, PH, PI, PJ, PK, PL, PM, PN, PO, PP, PQ, PR, PS, PT, PU, PV, PW, PX, PY, PZ, QA, QB, QC, QD, QE, QF, QG, QH, QI, QJ, QK, QL, QM, QN, QO, QP, QQ, QR, QS, QT, QU, QV, QW, QX, QY, QZ, RA, RB, RC, RD, RE, RF, RG, RH, RI, RJ, RK, RL, RM, RN, RO, RP, RQ, RR, RS, RT, RU, RV, RW, RX, RY, RZ, SA, SB, SC, SD, SE, SF, SG, SH, SI, SJ, SK, SL, SM, SN, SO, SP, SQ, SR, SS, ST, SU, SV, SW, SX, SY, SZ, TA, TB, TC, TD, TE, TF, TG, TH, TI, TJ, TK, TL, TM, TN, TO, TP, TQ, TR, TS, TT, TU, TV, TW, TX, TY, TZ, UA, UB, UC, UD, UE, UF, UG, UH, UI, UJ, UK, UL, UM, UN, UO, UP, UQ, UR, US, UT, UY, UZ, VA, VB, VC, VD, VE, VF, VG, VH, VI, VJ, VK, VL, VM, VN, VO, VP, VQ, VR, VS, VT, VU, VV, VW, VX, VY, VZ, WA, WB, WC, WD, WE, WF, WG, WH, WI, WJ, WK, WL, WM, WN, WO, WP, WQ, WR, WS, WT, WU, WV, WW, WX, WY, WZ, XA, XB, XC, XD, XE, XF, XG, XH, XI, XJ, XK, XL, XM, XN, XO, XP, XQ, XR, XS, XT, XU, XV, XW, XX, XY, XZ, YA, YB, YC, YD, YE, YF, YG, YH, YI, YJ, YK, YL, YM, YN, YO, YP, YQ, YR, YS, YT, YU, YV, YW, YX, YY, YZ, ZA, ZB, ZC, ZD, ZE, ZF, ZG, ZH, ZI, ZJ, ZK, ZL, ZM, ZN, ZO, ZP, ZQ, ZR, ZS, ZT, ZU, ZV, ZW, ZX, ZY, ZZ.
2. If free chlorine residual is greater than 1.0 ppm, remove PAC from floater, dry outside of PAC, and use masking tape to cover one or more holes as needed to maintain average free chlorine residual of 1.0 ppm, to 1.5 ppm. Do not use more than 10% of the original number of holes to cover. If the chlorine residual is less than 1.0 ppm, use the appropriate sized holes as needed to maintain 1.0 ppm to 1.5 ppm.
3. When the chlorine residual is 1.0 ppm to 1.5 ppm, the SHARKY Floater will turn on its side to let you know it is time to replace the PAC with a new one.

OR USE IN EITHER CASE (1)  $\frac{1}{2}$  inch of water in 24 hours at 60° F. or less  
 (2)  $\frac{1}{4}$  inch of water in 24 hours at 60° F. or less

1. Using a punch, make holes in recessed divider according to chart and diagram below.
2. Maintain a free chlorine residual of 1.0 to 1.5 ppm. Punch extra holes or seal them with tape as needed to maintain a free chlorine residual. Do not seal more holes than needed to maintain a free chlorine residual of 1.0 to 1.5 ppm.



~~SHARKY~~

**CLOREX FOR SHARKY FLOATER OR POOL SKIMMER**

KEEP OUT OF REACH OF CHILDREN

**DANGER**

See other products and special treatment in back mat.  
Act. 1 mg/kg. with Tetracycline 12 mg/kg. ...  
Best ...  
Act. 1 mg/kg. ... \$ 1.95

PRECAUTIC  
HAZAR  
AND DO

**DANGER:** Corrosive, caustic. Do not get in eyes. Do not swallow. Do not get in to nose and throat. Avoid contact with broken skin. Wear goggles when handling. Wash hands after use.

**PRACTICAL TREATMENT**  
cooked cereal, or bread  
cooking oil. In case of pe  
and flush skin or eyes wi  
eyes get medical attentio  
contaminated clothing be

**CHEMICAL HAZARDS:** Sulfuric acid, damp utensils. Contaminated with oil or other chemicals, or an exothermic chemical reaction with gases, and possible generation of hydrogen gas.

**ENVIRONMENTAL HAZARD**  
out of lakes, streams, ponds, etc.,  
required for discharges to surface  
waters. For guidance contact the  
Environmental Protection Agency.

**STORAGE AND DISPOSAL:** Store container when not in use in a cool, dry area away from heat or open flame. Do not store in open area. Do not isolate container in open area. Do not store in open amounts of water. Do not store in open container thoroughly with water. Do not discard. Place in trash container. Do not place in landfill area, or bury in a landfill area.

1-2 CLON SYSTEMS  
A DIV. OF ARNOLD MOORE  
4000 18th AVE., ST. PETE

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

**DANGER:** Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin, or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wear goggles or face shield and protective clothing when handling. Wash hands after handling.

**PRACTICAL TREATMENT (FIRST AID):** If swallowed feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. In case of personal contact, remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention as soon as possible. Remove and wash contaminated clothing before reuse.

**CHEMICAL HAZARDS:** Strong oxidizing agent. Do not use moist or damp utensils. Contamination with moisture, dirt, organic matter, or other chemicals, or any other foreign matter, may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible generation of fire.

**ENVIRONMENTAL HAZARDS:** This pesticide is toxic to fish. Keep out of lakes, streams, ponds, or public waters. Permits may be required for discharges containing this pesticide into public waters. For guidance contact the regional office of the Environmental Protection Agency.

**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 isolate container in open area if possible, and flood with large amounts of water. Do not reuse empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

C FOR  
R-OR-POOL KIMMER  
H OF CHILDREN  
ER

(treatment on back) net.  
lazinetrione

99.94  
100.00

DATE OF NEXT INSPECTION

DATE OF NEXT INSPECTION  
DATE OF NEXT INSPECTION  
DATE OF NEXT INSPECTION



# TRICLOX SUPER-90

Pool chlorinating tablets

KEEP OUT OF REACH OF CHILDREN

**DANGER**

See first aid and other precautions on back panel

Active ingredient: Trichloro-s-triazinetrione

Net contents: 50 lbs (22.68 Kg)

## DIRECTIONS FOR USE

Super-90 Pool Chlorinating Tablets help prevent growth of algae and bacteria in swimming pools. Place tablets in a floating or stationary feeding device or in skimmer — **ONLY IF PLUMBING IS NON-METALLIC.**

1. Before using Super-90 Tablets, an initial dose of chlorinating compound should be provided by adding a liquid bleach or a granular chlorinating product to establish a chlorine residual of 1.0 to 1.5 ppm (see No. 3 below).
2. For best efficiency, condition the water with chlorine stabilizer (see No. 3 below).
3. For correct dosage and method of application, follow the instructions on the label for the chlorinating or stabilizer product.
4. Check pH and adjust with soda ash or acid as needed. The correct range is 7.2 to 7.8.
5. Place 4-6 tablets in dispenser being used to provide daily chlorination per 10,000 gallons. Add additional tablets if needed to maintain a chlorine residual of 1.0 to 1.5 ppm as determined by a suitable test kit. Give a shock dose of chlorinating compound (see No. 3 above) whenever algae first become visible.

## POOL FORMULA

*Rectangular or Square Pools:* Length x width x average depth (in feet) x 7.5 (gives you pool capacity in gallons).

*Round Pools:* (Diameter x diameter x average depth (in feet) x 5.9 (gives pool capacity in gallons).

**DO NOT REUSE CONTAINER.  
DESTROY WHEN EMPTY**