

INSTRUCTIONS FOR INSTALLATION AND USE OF PURE-PAC

PREPARATION OF POOL WATER:

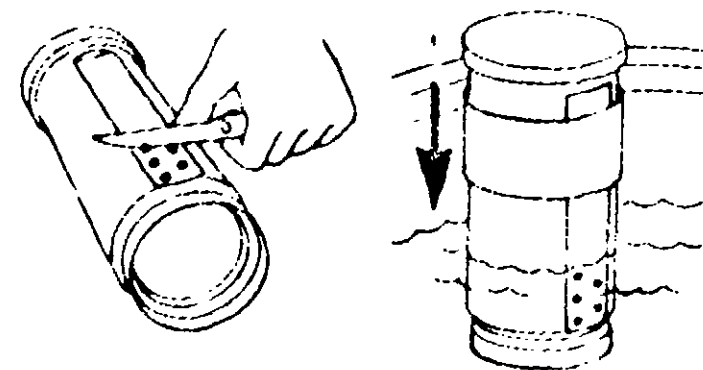
1. Before inserting the PURE-PAC, an initial dose of chlorine should be provided by adding a liquid bleach or a granular chlorine product to establish a chlorine residual of 1.0 to 1.5 ppm (See No. 3 below).
2. For best efficiency, condition the water with chlorine stabilizer (See No. 3 below).
3. For correct dosage and method of application follow the instructions on the label for the chlorine or stabilizer product.
4. Check the pH and adjust with soda ash or acid as needed. The correct range is 7.2 to 7.8.

INSTALLATION AND USE OF PURE-PAC:

1. The mounting assembly for your Pure-Pac consists of a ring and mounting bracket. As illustrated below, snap the ring into place in the bracket, *keeping longer slot at bottom.*



2. Place the lip of the bracket under the pool coping, over the top of the pool and push the bracket back into place. If it is impossible to insert the lip over the pool top, it may be necessary to lift one end of a section of coping in order to reach the pool top; or attach the bracket to the top of the coping by means of sheet metal screws inserted through the two slots at the top of the bracket.
3. Use a knife to cut off dimple number one in the PURE-PAC. This provides minimum chlorination.



ACTIVE INGREDIENT: Trichloro-s-triazinetriene, 100%
Net Wt. 2 lbs., 12 oz. per PAC

Manufactured King-Kratz Corp.

2465 Rock Island Blvd.
Maryland Heights, Mo. 63043

HOW TO DETERMINE POOL CAPACITY:

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 you pool capacity in gallons).

TO ADJUST CHLORINATION:

Test pool water after 24 hours. If less than 1.0 ppm. cut off next higher dimple. If more than 2.0 ppm. cover hole with black electrical tape and cut off next lower dimple. Make additional adjustments as required to maintain an average 1.5 ppm. residual.

IMPORTANT -- CHECK DAILY OR AS NEEDED.

1. Withdraw and shake PAC to see tablet level. Insert new PAC when old one is empty.
2. Check chlorine residual with a good test kit. Read test immediately for free chlorine. 1.0 to 1.5 ppm. recommended. Do not use pool when chlorine residual is above 2.0 ppm.
3. Check pH and adjust with soda ash or acid as indicated if necessary.
4. Once the proper dimples are determined, all subsequent PURE-PACS should have dimple number one and the higher dimple cut off.
5. When the PURE-PAC is empty, discard it in a suitable container. Avoid contact with other materials. Keep away from children. Insert a new PURE-PAC.

GENERAL GUIDELINE FOR *CHLORINATION:

| Pool Capacity | Dimple No. |
|---------------|------------|
| 2,500 gal. | 2 |
| 5,000 gal. | 3 |
| 7,500 gal. | 4 |
| 10,000 gal. | 5 |

* For average conditions. Varies with water temperature and bather load.

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DANGER- KEEP OUT OF REACH OF CHILDREN

KEEP AWAY FROM CHILDREN

May be fatal if swallowed. May cause eye damage. Keep away from eyes. In case of contact with eyes flush with cold water for 15 minutes and get medical attention. May cause burns to broken skin. Avoid contact with skin; flush with water after contact. Avoid breathing dust or fumes.

Contains very strong oxidizing agent. Keep from heat, flame, fire or explosion. **DO NOT MIX WITH ANYTHING OTHER THAN WATER IN LARGE QUANTITIES.** Mixture with any other materials, including algacides and other chlorine compounds, may result in fire or explosion. **DO NOT TRANSFER TO OTHER CONTAINERS.**

**This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, or ponds.
Do not re-use container. Destroy when empty.**

DO NOT TAKE INTERNALLY!

Antidote:

Internally — feed gruel or cooked cereal, followed by olive oil or cooking oil.

Externally or in eyes — flood immediately with cold water for 15 minutes.

CALL A PHYSICIAN

ACTIVE INGREDIENT: Trichloro-s-triazinetriene ... 100%
90% available chlorine.

