x width x average depth (in feet) x 7.5 (gives you pool capacity in gals.)

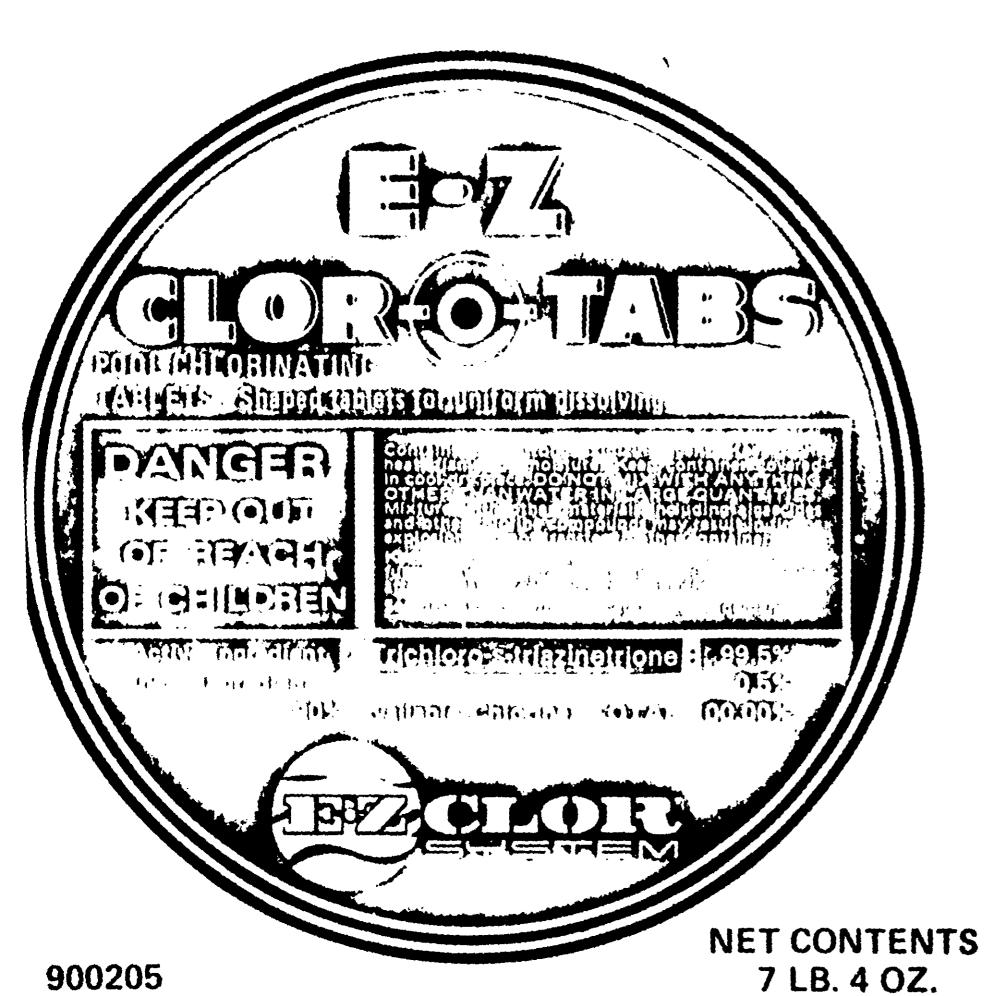
Round Pools: Diameter x diameter x average depth (in feet) x 5.9 (gives pool capacity in gals.)

EPA REG. NO. 8791-3 EPA EST. NO. 8791-MO-1

KING KRATZ CORPORATION

4 CERMAK BLVD. ST.

PETERS, MO. 63376



FIRST AID

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

Keep from contact with clothing and other combustible materials. Do not store near combustible materials. Store in a tightly closed

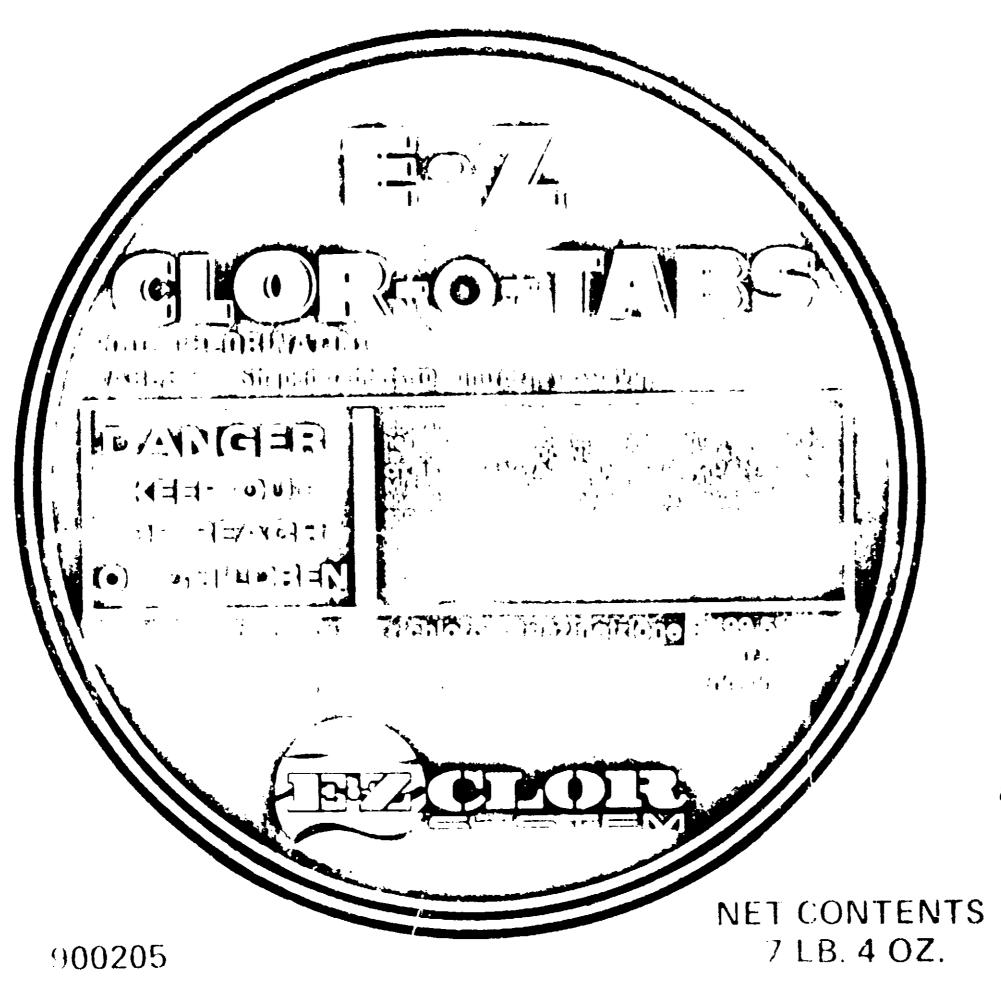
Keep pH of water between 7.2 and 7.8. Use an E-Z Clor test kit for accurate chlorine and pH control.

container.

2.0 ppm as determined by 8 st kit. Give a shock dose (see ove) whenever algae first beble. The table may also be inthe Pool Sweep. Chlorosweep int, using one or two tablets at

ot reuse container. Rinse y container thoroughly with r and discard it.

product is toxic to fish. ted effluent should not be harged where it will drain b lakes, streams, ponds, or blic water. Do not contamite water by cleaning of eipment, or disposal of wastes. pply this product only as ecified on this label.



FIRST AID

PO

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.

Rectangul x width x 7.5 (gives)

CALL A PHYSICIAN

Round Po x average d pool capaci

Keep from contact with clothing and other combustible materials. Do not store near combustible materials. Store in a tightly closed container

EPA A EPA EST

KING KRA

Keep pH of water between 7.2 and 7.8. Use an E-Z Clor test kit for accurate chlorine and pH control

4 CEF

PETEL