

This feeder canister is specifically designed to work in E-Z CLOR and GUARDEX automatic swimming pool chemical feeders to provide an easy means of maintaining the proper continuous residual chlorine level in the pool water.

For best results, make sure that the total alkalinity of the pool water has been adjusted to at least 100 ppm, the pool has been stabilized with cyanuric acid conditioner to at least 40 ppm, and the pH level is between 7.2 pH and 7.8 pH. A test kit with fresh reagents is important for checking that these levels are maintained. Superchlorinate (shock treat) the pool water at regular intervals to at least 10 ppm of free available chlorine to control chlorine resistant algae, using Tabex Super Shock tablets.

For E-Z CLOR: On the bottom surface of the canister, punch holes through all of the indentations (or cut off the three water vent areas that stick out on the sides near the bottom of the canister. Do not cut off the air vent area near the top, and make sure that the screw lid is on tight.) Next, punch a hole through the lowest indentation on each side of the canister, and insert the canister into the feeder as usual. If more chlorination is needed, punch as many more holes on each side as are necessary, starting at the lowest indentation and working upward, until the residual level of free available chlorine in the pool continuously remains within the range of 1.0 ppm to 1.5 ppm.

For GUARDEX: Cut off the air vent area that sticks out near the top of the canister. Cut off the three water vent areas that stick out on the sides near the bottom, holding the canister upright to prevent any loose granules inside from falling out. Then insert the canister into the feeder opening, adjusting the canister height as usual until the residual level of free available chlorine in the pool continuously remains within the range of 1.0 ppm to 1.5 ppm.

Contents: 104-1/2 oz. tablets
Net Weight: 3.45 lbs

EPA Reg. 5087-10
EPA EST 9037-NV-1

Tabex

**Replacement
Canister**

Active Ingredient: Trichloro-s-triazinetrione 95%
Inert Ingredient: 5%
(Available Chlorine 86.5%)

DANGER: KEEP OUT OF REACH OF CHILDREN See other precautions and first aid on side panel.

BEST DOCUMENT AVAILABLE

**Replacement Canister
FITS E-Z CLOR
AND GUARDEX CHLORINATORS**
IT IS A VIOLATION OF FEDERAL LAW
TO USE THIS PRODUCT IN A MANNER INCONSISTENT
WITH ITS LABELING.

DANGER: KEEP OUT OF REACH OF CHILDREN
REFILLABLE CANISTER

DANGER: When refilling this canister **USE ONLY** 1/2 ounce chlorination tablets containing Trichloro-s-triazinetrione. The **USE OF ANY OTHER CHEMICAL MAY CAUSE** a chemical reaction, with generation of **HEAT, liberation of HAZARDOUS GASES** and possible generation of **FIRE and EXPLOSION.**

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.

**See Additional Precautions
On Side Panel
Of Container**

