

PM 32 7368-70 10/81

AQUA CHEM^{POOL} 4[#] STABILIZED CHLORINATING CARTRIDGE

LONG LASTING CHLORINIZING PROTECTION
SELF-FLOATING CARTRIDGE, TYPE "E"
FITS E-2 CHLOR[®] AND SWN AUTOMATIC CHLORINATORS

ACTIVE INGREDIENTS: Trichloro S-triazinetrione 99.0%, 2,2,2-Trifluoroethyl 1.0%, Methylene Chloride 0.0%

DANGER KEEP OUT OF REACH OF CHILDREN

PRECAUTIONS: READ AND FOLLOW LABEL. Avoid contact with skin, clothing or eyes. Wash hands thoroughly after use. If on skin, brush off excess chemical and wash skin with cold water for at least 15 minutes. Avoid contact with eyes. If in eyes, flush with cold water for at least 15 minutes. Get medical attention if necessary. See Additional Precautions on Back Panel.

NET WT 4 LBS

IMPORTANT USE INFO

Use of this product in any manner inconsistent with its labeling is a violation of Federal Law.

WARNING: CHLORINATION Aqua Chem[®] Stabilized Chlorinating Cartridge Type E is a complete, convenient and floating automatic chlorination system for swimming pools. By releasing a constant flow of the correct amount of chlorine to your pool the self-floating cartridge automatically releases precise amounts of chlorine to your pool. This cartridge is designed to fit into the chlorinating compartment built into automatic chlorine feeders from the effects of sunlight and better kept, giving you maximum chlorine protection for your pool. The Type E Cartridge may be used both as a self-contained floating pool chlorinator and as a refill for automatic chlorinating systems using the Type E self-floating chlorinating cartridge.

- 1. Do not completely submerge this 4. lbs. cartridge in water or other liquids to increase chlorine output. Failure to observe this rule may result in chlorine gas release. Do not attempt to open or refill this cartridge. See Refill and Storage, Handling and Disposal Information elsewhere on this label.
- 2. Supplemental chlorine is necessary to maintain proper chlorine levels. Supplemental chlorine should be added every 2-4 weeks or as tested with a chlorine testing kit. For the procedure, see Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E.
- 3. For use in automatic chlorinating systems, follow equipment manufacturer's directions for installation of the Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E.
- 4. For use in a floating pool chlorinator, start by opening your water filter. If your water filter has been treated with a sanitizer to reduce chlorine loss or if a chlorine stabilizer has been employed as routine practice, this step will not be necessary. If no sanitizer is present in water use Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E.
- 5. Check residual chlorine level with Aqua Chem[®] Test Kit. Residual range is 1.0-1.5 parts per million parts of water. If necessary, add Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E or Aqua Chem[®] Liquid Chlorinator following label directions. To maintain desired residual chlorine level, remember that Type E Cartridge is designed to maintain residual chlorine level, not raise it to correct level. Use of the cartridge to raise residual chlorine level will result in temporary residual depletion of the cartridge chlorinating elements in the cartridge.
- 6. To prevent Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E from being lost, fasten to a secure fastener in the pool or use a large net, heavy rope or similar rope for this purpose. Place cartridge on a solid surface and hold it in a safe manner in pool personal injury.

HOW TO USE THIS CARTRIDGE CHLORINATOR
CHLORINATING CARTRIDGE (TYPE E)
1. Before using this water treatment product, check to ensure that all equipment is working properly, including pump, filter, skimmer and heater.

2. For use in automatic chlorinating systems, follow equipment manufacturer's directions for installation of the Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E.

3. For use in a floating pool chlorinator, start by opening your water filter. If your water filter has been treated with a sanitizer to reduce chlorine loss or if a chlorine stabilizer has been employed as routine practice, this step will not be necessary. If no sanitizer is present in water use Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E.

4. Check residual chlorine level with Aqua Chem[®] Test Kit. Residual range is 1.0-1.5 parts per million parts of water. If necessary, add Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E or Aqua Chem[®] Liquid Chlorinator following label directions. To maintain desired residual chlorine level, remember that Type E Cartridge is designed to maintain residual chlorine level, not raise it to correct level. Use of the cartridge to raise residual chlorine level will result in temporary residual depletion of the cartridge chlorinating elements in the cartridge.

5. To prevent Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E from being lost, fasten to a secure fastener in the pool or use a large net, heavy rope or similar rope for this purpose. Place cartridge on a solid surface and hold it in a safe manner in pool personal injury.

6. To prevent Aqua Chem[®] Stabilized Chlorinating Cartridge, Type E from being lost, fasten to a secure fastener in the pool or use a large net, heavy rope or similar rope for this purpose. Place cartridge on a solid surface and hold it in a safe manner in pool personal injury.

| Pool Capacity in Gallons | Open Water in Gallons |
|--------------------------|-----------------------|
| 20,000 | 10,000 |
| 30,000 | 15,000 |
| 40,000 | 20,000 |
| 50,000 | 25,000 |
| 60,000 | 30,000 |
| 70,000 | 35,000 |
| 80,000 | 40,000 |
| 90,000 | 45,000 |
| 100,000 | 50,000 |

If you are unsure of pool capacity, use the following chart to calculate volume:

| SHAPE OF POOL | Formula |
|-----------------------------|--|
| Rectangular | Length x width x average depth x 7.5 |
| Circle | Radius x radius x average depth x 3.14 x 7.5 |
| One end square, other round | Radius x radius x average depth x 3.14 x 7.5 |
| Triangle | Length x width x average depth x 7.5 |

4. For pools of irregular shape, open hole for most steps capacity. Example: For 20,000 gallon pool open hole number 21 for units larger than 20,000 gallons, unit 2 for every 10,000 gallons above 20,000 gallons. Example: For 30,000 gallon pool use 2 cartridges, open hole number 4 on each cartridge.

7. Most about 24 hours. Open clean, unobstructed opening lead with Aqua Chem[®] Test Kit. Current range should be 1.0-1.5 ppm. If residual level is above 1.5 ppm, add 24 hours. If residual level is below 1.0 ppm, add 24 hours.

PRECAUTIONS: CHLORINATION
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Another Quality Product from
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