

ACCEPTED  
7328-30  
MAR 12 1975  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
AND ECONOMIC POISON REGISTER-  
ED UNDER NO.

Georgia-Pacific 

*Super*  
**Chlorine  
Cartridge**

One cartridge will last  
approximately  
**6 WEEKS**  
in a 20,000 gallon pool

(Will vary depending on pool temperature and swimmer load)

For use with Georgia-Pacific Super FLOAT  
(Also a replacement for Chem-Lab KEM-2 Chlorine Cartridge)

**ACTIVE INGREDIENTS: TRICHLORO-S-TRIAZINETRIONE**

**100%**

(AVAILABLE CHLORINE 90%)

NET WT. **5** LBS.

**DANGER: KEEP OUT OF REACH OF CHILDREN**

See back panel for first aid and other precautions.

1. **STABILIZE** pool with G-P Conditioner (cyanuric acid). \* Omit if this has been done previously.

2. **CHECK RESIDUAL CHLORINE** with a reliable test kit. Remove tape covering holes in side of cartridge. If reading is below 1.0 part per million (PPM), place cartridge at *double* the feed setting in the table below. Recheck residual chlorine 24 hours later; leave cartridge at this setting until a chlorine residual of 1.0 to 1.5 is established. (Pool should not be used until a residual chlorine of 1.0 PPM minimum is established.)

3. **MAINTAIN RESIDUAL CHLORINE** by placing cartridge at the setting in the table below. Since chlorine demand is affected by many factors (swimmer load, water temperature, etc.), this setting must be "fine tuned" to your conditions. Check residual chlorine daily and change setting if necessary until 1.0-1.5 PPM chlorine is maintained. From then checks are needed less frequently, but be alert for changes in conditions such as greatly increased swimmer load or much higher temperatures, which may require you to increase setting. The table below shows *approximately* how long you can expect one cartridge to last. Always keep a replacement on hand.

4. **MEASURE pH** immediately and at least once each week with a reliable pool test kit. Adjust pH to 7.2-7.8 if necessary by adding G-P Liquid Acid or G-P Dry Acid\* to reduce pH, or by adding G-P Soda Ash to increase pH.\*

\*Follow Directions for Use on labels of these products.

#### FEED SETTING TABLE

Pool capacity Gallons	Feed Setting	Approximate number of weeks for one cartridge
5,000 .....	2 .....	12
10,000 .....	3 .....	9
20,000 .....	4 .....	6
25,000 .....	5 .....	5
30,000 .....	6 .....	4½
35,000 .....	7 .....	3½
40,000 .....	8 .....	3

#### HOW TO CALCULATE POOL CAPACITY

Shape of pool	Gallons of water (Dimensions in feet)
Rectangular .....	Average depth x average length x average width x 7.5
Circular .....	Diameter x diameter x average depth x 5.9
Oval with straight sides .....	Full width x full length x average depth x 6.7
Irregular .....	Consult pool builder

#### Important Notes:

1. It is good practice to "superchlorinate" each 2-4 weeks, or at least after each cartridge. To superchlorinate, add ½ gallon Top Clor Liquid Swimming Pool Chlorine or 10 oz. G-P Dry Chlorine per 10,000 gallons pool capacity. Remove cartridge from pool or place at "0" setting until residual chlorine falls to 1.0-1.5 PPM, then resume regular setting.

2. **GEORGIA-PACIFIC SUPER CHLORINE CARTRIDGE** contains "built-in" Conditioner (cyanuric acid). If it is used regularly, no further additions of G-P Conditioner will be required.

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

#### BE SURE TO REMOVE TAPE BEFORE PLACING IN POOL

**DANGER: CORROSIVE.** Causes eye damage. Protect eyes when handling. May cause burns on moist or broken skin. Do not get in eyes, or skin, or on clothing. May be harmful or fatal if swallowed.

Strong oxidizing agent. Contact with heat, moisture, foreign material, other chemicals, or contamination from any source may result in fire or explosive decomposition. Will burn with evolution of hazardous and irritating chlorine-containing gases. Avoid contamination with combustible materials or moisture. Keep away from heat.



**WARNING: Corrosive. Causes eye damage. Protect eyes when handling. May cause burns on moist or broken skin. Do not get in eyes, or skin, or on clothing. May be harmful or fatal if swallowed.**

**Strong oxidizing agent. Contact with heat, moisture, foreign material, other chemicals, or contamination from any source may result in fire or explosive decomposition. Will burn with evolution of hazardous and irritating chlorine-containing gases. Avoid contamination with combustible materials or moisture. Keep away from heat and open flames. Store product in tightly-closed container in a cool, dry place when not in use. In case of fire, isolate container in well-ventilated area and flood with water. Do not refill this container. Be especially careful to avoid mixing with calcium hypochlorite, as a violent explosion may result. Rinse empty container thoroughly with water and discard it.**

**FIRST AID:** In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

ACCEPTED  
7365-30  
MAR 12 1975

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC CONTROL REGISTERED  
UNDER NO.

7365-30



For use with Georgia-Pacific FLOAT,  
line up arrow on cartridge with arrow on  
float, slide cartridge down to recom-  
mended setting, and twist to lock in place.



For use with KEM-2 FLOAT screw cart-  
ridge down to our recommended setting.



EPA Reg. No. 7368-30-AA

EPA Est. No.

Another quality product from

**Georgia-Pacific** 

Los Angeles, Calif. 90040

ACCEPTED

JUL 18 1975

UNDER THE FEDERAL INSECTICIDE,  
FUNGICIDE AND RODENTICIDE ACT,  
FOR ECONOMIC POISON REGISTER.  
ED UNDER NO. 7368-33

7368-33  
7368-33  
7368-33

GEORGIA-PACIFIC CALCIUM HYPOCHLORITE GRANULAR

File Symbol 7368-33

Application of November 22, 1974

FINISHED LABELING

Side 1

Side 2

**Georgia-Pacific** ▲  
**Calcium Hypochlorite**  
**Granular**

For Routine Chlorination and Superchlorination to  
Keep Swimming Pools Free of Algae and Bacteria

Active Ingredient: Calcium hypochlorite 65%

Other Ingredients 35%

Available Chlorine: 65%

**Georgia-Pacific** ▲  
**Calcium Hypochlorite**  
**Granular**

For Routine Chlorination and Superchlorination to  
Keep Swimming Pools Free of Algae and Bacteria

Active Ingredient: Calcium hypochlorite 65%

Other Ingredients 35%

Available Chlorine: 65%

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**Chlorine  
Cartridge**

One cartridge will last  
approximately  
**6 WEEKS**  
in a 20,000 gallon pool

ACTIVE INGREDIENTS: TRICHLORO S-TRIAZINE TRION

**100%**

AVAILABLE CHLORINE

NET WT **5** LBS

**DANGER** KEEP OUT OF REACH OF CHILDREN

**GEORGIA-PACIFIC SUPER CHLORINE CARTRIDGE** provides a very simple method of sanitizing your pool by dissolving a controlled amount of chlorine automatically over several week's time. (See table below.) This makes it a very convenient product to use. The cartridge contains uniform, low density pellets which contact water only at the bottom of the cartridge. As the bottom pellets dissolve, they are replaced by pellets in the dry reservoir above them, making a continuous addition to the pool.

**DIRECTIONS FOR USE**

1. **STABILIZE** pool water with stabilizer to prevent chlorine from being destroyed by UV rays.

2. **CHECK RESIDUAL CHLORINE** with a reliable test kit. Keep your pool water at a residual chlorine level of 1.0 PPM. (See table below.) If the residual chlorine falls below 1.0 PPM, adjust the setting on the cartridge. Recheck the residual chlorine level later. Leave cartridge at this setting until a residual chlorine level of 1.0 PPM is established. (Do not adjust until a residual chlorine of 1.0 PPM has been established.)

3. **MAINTAIN RESIDUAL CHLORINE** by placing cartridge at the setting in the table below. Set the chlorine demand to be met by many factors: swimmer load, water temperature, rainfall, etc. The setting on the cartridge need to be adjusted to keep residual chlorine stable and change setting if necessary until 1.0 PPM chlorine is maintained. From then on, checks are needed less frequently, but to correct for any conditions which greatly increased swimmer load or much higher temperature. Which may require you to increase setting. The table below shows approximately how long you can expect one cartridge to last. Always keep a replacement on hand.

4. **MEASURE pH** immediately and at least once each week with a reliable pool test kit. Adjust pH to 7.2-7.8 if necessary by adding G-P Liquid Acid or G-P Dry Acid. To reduce pH, or by adding G-P Soda Ash to increase pH.\* Follow Directions for Use on labels of these products.

**FEED SETTING TABLE**

Pool capacity Gallons	Feed Setting	Approximate number of weeks for one cartridge
5,000	2	12
10,000	3	9
20,000	4	6
25,000	5	5
30,000	6	4 1/2
35,000	7	3 1/2
40,000	8	3

**HOW TO CALCULATE POOL CAPACITY**

Shape of pool	Gallons of water (Dimensions in feet)
Rectangular	Average depth x average length x average width x 7.5
Circular	Diameter x diameter x average depth x 5.9
Oval with straight sides	Full width x full length x average depth x 6.7
Irregular	Consult pool builder

**Important Notes:**

1. It is good practice to "superchlorinate" each 2-4 weeks, or at least after each cartridge. To superchlorinate, add 1/2 gallon Top Chlor Liquid Swimming Pool Chlorine or 10 oz. G-P Dry Chlorine per 10,000 gallons pool capacity. Remove cartridge from pool or place at "0" setting until residual chlorine falls to 1.0-1.5 PPM, then resume regular setting.

2. **GEORGIA-PACIFIC SUPER CHLORINE CARTRIDGE** contains "built-in" Conditioner (cyanuric acid). If it is used regularly, no further additions of G-P Conditioner will be required.

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

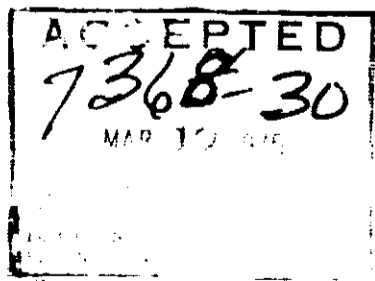
**BE SURE TO REMOVE TAPE BEFORE PLACING IN POOL**

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Strong oxidizing agent. Contact with heat, moisture, foreign material, other chemicals, or contamination from any source may result in fire or explosive decomposition. Will burn with evolution of hazardous and irritating chlorine containing gases. Avoid contamination with combustible material or moisture. Keep away from heat and open flame. Store product in tightly closed container in a cool, dry place when not in use. Do not use as a fire retardant. Store in well-ventilated area and flood with water. Do not refill this container. Especially avoid refilling with a pump. Hypertension or a violent explosion may result. Rinse empty container thoroughly with water and discard.

**FIRST AID:** In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove contact lenses if safe to do so before rinsing.

If swallowed, drink promptly a large quantity of milk or water. Do not induce vomiting unless directed to do so by a physician. Do not give anything by mouth to someone who is unconscious.



For use with Georgia Pacific FLOAT line up arrow on cartridge with arrow on float, slide cartridge down to recommended setting, and twist to lock in place.

establishment)

**3. MAINTAIN RESIDUAL CHLORINE** by placing cartridge at the setting in the table below. Since chlorine demand is affected by many factors (swimmer load, water temperature, etc.), this setting must be "fine tuned" to your conditions. Check residual chlorine daily and change setting if necessary until 1.0-1.5 PPM chlorine is maintained. From then checks are needed less frequently, but be alert for changes in conditions such as greatly increased swimmer load or much higher temperatures which may require you to increase setting. The table below shows approximately how long you can expect one cartridge to last. Always keep a replacement on hand.

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### FEED SETTING TABLE

Pool Capacity Gallons	Feed Setting	Approximate Number of Weeks for one cartridge
5,000	1	1
10,000	2	2
15,000	3	3
25,000	4	4
35,000	5	5
45,000	6	6
55,000	7	7
65,000	8	8

### HOW TO CALCULATE POOL CAPACITY

Shape of Pool	Formula for water (Gallons) in pool
Rectangular	Average depth x average width x average length x 7.5
Circular	Circle area x depth x 7.5
Oval with straight top	Circle width x length x average depth x 7.5
Irregular	Consult pool builder

#### Important Notes:

1. It is good practice to "superchlorinate" once in 2-4 weeks, or at least after each cartridge. To superchlorinate, add 1/2 gallon Top Chlor Liquid Swimming Pool Chlorine or 10 oz. G.P. Dry Chlorine per 10,000 gallons pool capacity. Remove cartridge from pool or place at "0" setting until residual chlorine falls to 1.0-1.5 PPM, then resume regular setting.

2. **GEORGIA-PACIFIC SUPER CHLORINE CARTRIDGE** contains built-in Conditioner (cyanuric acid). If it is used regularly, no further additions of G.P. Conditioner will be required.

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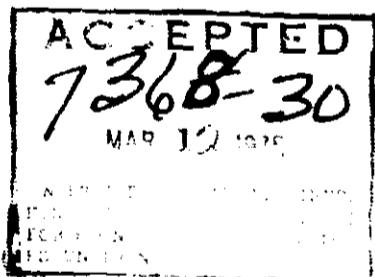
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For use with KEM-2 FLOAT screw cartridge down to our recommended setting.



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