



pool chlorinating cartridge  
for use in PACE Floater;  
E-Z Chlor, Guardex, Anthony  
and CPC Type Feeders

- Protects against bacteria and algae
- Stabilized (Sun Protected) for extended chlorine life
- Slow dissolving
- Totally soluble
- The PACE Tablets in this cartridge will provide an effective chlorine residual of from 1.0-1.5 p.p.m. in 10,000 gallons of water for 3 weeks under normal conditions.

**DIRECTIONS FOR POOL USE**

Use with a PACE Floater, or feeders made by E-Z Chlor, Guardex, Anthony and CPC.

In a clean pool with no visible algae, follow these instructions:

**START UP**

1. Bring chlorine residual to 1.0-1.5 p.p.m. Follow instructions your specific feeding device shown below.
2. The day after your chlorine residual reaches 1.0-1.5 p.p.m., use cyanuric acid (e.g., PACE Stabilizer & Conditioner) to stabilize your pool. Follow label directions.
3. Adjust pH to the ideal range of 7.2-7.6.

**Use in PACE FEEDER**

1. Remove the red plugs from the bottom (4) and the side (2) of the PACE Chlorinating Cartridge.
2. Insert cartridge (or cartridges) in feeder.
3. Set Chlorine Control Slide according to the size of your pool, as follows:

Pool Size (in gallons)	5,000	10,000	15,000	20,000	30,000	40,000	50,000
Set slide at:	1	2	3	4	6	8	10

4. You can use up to three PACE cartridges in your PACE Feeder at one time for even longer lasting protection. When using more than 1 cartridge, divide your pool's size by the number of cartridges used in order to determine the initial Chlorine Control slide setting.

(e.g., When using (3) cartridges on a 30,000 gallon pool use setting for a 10,000 gallon pool which is 2).

5. Maintain your chlorine residual at from 1.5-2.0 p.p.m. Test frequently, using suitable test kit. If chlorine residual is below 1.5, adjust Chlorine Control Slide to next higher number. If chlorine residual is above 2.0, adjust Chlorine Control Slide to next lower number.

**Use in PACE FLOATER**

1. Remove the red plugs from the bottom (4) and the side (2) of the PACE Chlorinating Cartridge.
2. Determine the proper height setting according to the size of your pool, as follows:

Pool Size (in gallons)	5,000	10,000	15,000	20,000	25,000	30,000	35,000
Height setting	A	B	C	D	E	F	G

3. Slide PACE cartridge in center hole of FACE Floater until proper height setting letter on collar of cartridge is even with top rim of Floater. Rotate cartridge one quarter turn in clockwise direction to lock in place. Place floater in pool.

4. Maintain your chlorine residual at from 1.0-1.5 p.p.m. Test frequently, using suitable test kit. If chlorine residual is below 1.0, adjust height setting to next higher letter (e.g. C to D). If chlorine residual is above 1.5, adjust height setting to the next lower letter (e.g. C to B).

**For use in E-Z Chlor, Guardex, Anthony and CPC**

1. Remove the red plugs from only the bottom of the cartridge (4). Save for possible further use.
2. Determine the proper hole number for your pool, based on its size, as follows:

Pool Size (in gallons)	5,000	10,000	15,000	20,000	30,000	40,000	50,000
Hole #	1	2	3	4	5	6	7

3. If using more than one cartridge at a time, divide your pool's size by the number of cartridges used to determine proper hole number (e.g., for 2 cartridges in 30,000 gallons, use hole number for 15,000 gallons).

4. Find the hole corresponding to your hole number on the side panel. Punch out hole (or remove plug). Place cartridge in feeder. Maintain your chlorine residual at from 1.5-2.0 p.p.m. Test frequently using a suitable test kit.

If chlorine residual is below 1.5, punch out next higher numbered

hole. If chlorine residual is above 2.0, punch out next lower numbered hole. Plug original hole with red plug removed from bottom of cartridge in step 1.

Periodically remove cartridge and shake to determine approximate tablet level. Insert new cartridge when old one is empty.

**ADDITIONAL POOL CARE RECOMMENDATIONS**

**pH**—Maintaining pH in the ideal range of 7.2-7.6 is extremely important to the efficacy of your chlorine and swimming comfort. Test for pH often with a suitable test kit. Adjust pH as necessary, using products such as "PACE pH Plus." Follow label directions.

**Superchlorination**—Superchlorination with a calcium hypochlorite product such as "PACE Super Chlorinator and Shock Treatment" is recommended to burn out the organic material your filter can't handle—and keep your water sparkling clear. Use as directed on the label, especially when:

- water becomes dull looking or hazy
- there is a "chlorine" smell or excessive eye irritation
- after heavy rains, during excessive heat or when bathing loads are higher.

**Shock Treat**—If algae appear, shock treat your pool with a calcium hypochlorite product such as "PACE Super Chlorinator & Shock Treatment." Follow label directions. An alternate method is to add 28 PACE Chlorinating Tablets (approx. 14 oz.) for each 10,000 gallons of water. Allow the pool to stand until the chlorine residual drops to 3.0 p.p.m.

**To Determine Pool Capacity:**

**Rectangular Pools:** Multiply length x width x average depth x 7.5 = pool capacity (U.S. gallons).

**Round Pools:** Multiply radius (1/2 diameter) x radius x average depth x 23.6 = pool capacity (U.S. gallons).

**DANGER—HIGHLY CORROSIVE**

**HANDLE WITH CARE**

Keep away from children. Causes eye damage. Can cause skin, nose and throat irritation. May be fatal if swallowed. May cause burns to broken skin. DO NOT get in eyes, on skin or on clothing. Avoid inhalation of dust.

**FIRST AID**

**Personal Contact**—brush off excess chemical and flush skin with cold water for at least 15 minutes.

**For eyes**—flush with cold water for at least 15 minutes. Get immediate medical attention.

**If swallowed**—feed bread soaked in milk followed by olive oil or cooking oil. Call a Physician immediately.

**STRONG OXIDIZING AGENT**

Moisture contamination may liberate irritating and hazardous chlorine-containing gases. Decomposes at 350-475°F with liberation of harmful gases. In case of decomposition, if possible isolate container in open air or well ventilated area. Flood with large volume of water if necessary.

Mix only with water. Do not mix with other pool chemicals or other chlorinated granular or tablets as fire or explosion may result. Use only dry, clean measuring utensils. Store in a cool dry place. Keep closed when not being used.

Do not reuse cartridge. Rinse empty cartridge thoroughly by immersing in pool water, drain and discard.

This product is toxic to fish. Treated pool effluent water 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.

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Sun Protected

MADE IN THE  
U.S.A.  
EPA REG. NO. 1228-008-AA-50007  
EPA EST. NO. 7137-NJ-1

# POOL



## concentrated pool chlorinating tablets

Active Ingredient:  
Trichloro-S-Triazinetrione—99%  
Inert Ingredients: 1%  
89% Available Chlorine

**DANGER!**

KEEP OUT OF REACH OF CHILDREN.  
See First Aid Statement and Additional  
Precautions on Back Panel.

EPA REG. NO. 1228-008-AA-50007 EPA EST. NO. 7137-NJ-1

NET WT. 4 LBS. (1.8 Kg)

**DANGER**

Avoid contamination—highly corrosive

**HANDLE WITH CARE**

Contamination may result in fire, explosion and hazardous fumes. Keep away from children. Causes eye damage. Can cause skin, nose and throat irritation. May be fatal if swallowed. May cause burns to broken skin. **DO NOT** get in eyes, on skin or on clothing. Avoid inhalation of dust.

**FIRST AID**

**Personal Contact**—brush off excess chemical and flush skin with cold water for at least 15 minutes.

**For Eyes**—flush with cold water for at least 15 minutes. Get immediate medical attention.

**If Swallowed**—feed bread soaked in milk followed by olive oil or cooking oil. Call a Physician immediately.

**STRONG OXIDIZING AGENT**—Moisture contamination may liberate irritating and hazardous chlorine-containing gases. Decomposes at 350-475°F with liberation of harmful gases. In case of decomposition, if possible isolate container in open air or well ventilated area. Flood with large volume of water if necessary.

Mix only with water. Do not mix with other pool chemicals or other chlorinated granular or tablet products as fire or explosion may result. Use only dry, clean measuring utensils. Store in a cool, dry place. Keep closed when not being used.

Do not reuse container. Rinse empty container thoroughly with water and discard.

This product is toxic to fish. Treated pool effluent water 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.

**TO DETERMINE POOL CAPACITY**

**Rectangular Pools:** Multiply length x width x average depth x 7.5 = pool capacity (U.S. gallons)

**Round Pools:** Multiply radius (1/2 diameter) x radius x average depth x 23.6 = pool capacity (U.S. gallons)



**olin** CHEMICALS

Consumer Products—OLIN Corporation  
120 Long Ridge Road  
Stamford, CT 06904

**pace**  
concentrated  
pool chlorinating  
tablets

**DIRECTIONS FOR POOL USE**

For use in floater or skimmer. **DO NOT** add directly into pool. Avoid metal objects.

2 tablets (approx. 1 oz.) will provide approximately 7 p.p.m. of available chlorine in 10,000 gallons of water.

**START UP**

In a clean pool with no visible algae, bring chlorine residual to 1.0-1.5 p.p.m. as follows:

1. Add 4 tablets (approx. 2 oz.) of PACE Chlorinating Tablets for each 10,000 gallons of water.
2. When tablets have dissolved (approximately 2 days in skimmer, 3 days in floater) test for chlorine residual, using a suitable test kit.
3. If chlorine residual is below 1.0 p.p.m., continue to add PACE Tablets at a rate of 1 per 10,000 gallons until this level is reached.

The day after your chlorine residual reaches 1.0-1.5 p.p.m., use cyanuric acid (e.g. PACE Stabilizer & Conditioner) to stabilize your pool. Follow label directions.

Adjust pH to the ideal range of 7.2-7.6.

**REGULAR CARE**

Use 4 PACE Tablets (approx. 2 oz.) for each 10,000 gallons of water **every other day**, or as need to maintain your chlorine residual from 1.0 to 1.5 p.p.m.

**ADDITIONAL POOL CARE RECOMMENDATIONS**

**pH:** Maintaining pH in the ideal range of 7.2-7.6 is extremely important to the efficacy of your chlorine and swimming comfort. Test for pH often with a suitable test kit. Adjust pH as necessary, using products such as PACE pH Minus or PACE pH Plus.

**Superchlorination:** Superchlorination with a calcium hypochlorite product such as PACE Super Chlorinator & Shock Treatment is recommended to burn out the organic material your filter can't handle and keep your water sparkling clear. Use as directed on the label, especially during excess heat, when bathing loads are high, when water becomes dull looking or hazy, when there is a "chlorine" like smell or excess eye irritation, or after heavy rains.

**Shock Treat:** If algae appear, shock treat your pool with a calcium hypochlorite product such as PACE Super Chlorinator & Shock Treatment. Follow label directions. An alternate method is to add 28 PACE Chlorinating Tablets (approx. 14 oz.) for each 10,000 gallons of water. Allow the pool to stand until the chlorine residual drops to 3.0 p.p.m.

ACCEPTED

1258-905

0014

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR PESTICIDES REGISTERED  
EPA REG. NO. 1258-905

ACCEPTED  
1258-465  
OCT 14 1976  
IN THE FEDERAL REGISTER  
TITLE AND NUMBER OF THE ACT  
ECONOMIC POLICY REGISTER  
MODEL NO.

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ECONOMIC POLICY REGISTER  
MODEL NO.

# pace

## pool chlorinating cartridge for floaters & feeders

Active Ingredient:  
Trichloro-S-Triazinetrione—99%  
Inert Ingredients: 1%  
89% Available Chlorine

**DANGER!**  
KEEP OUT OF REACH OF CHILDREN.  
See Usage Instructions and  
Precautions on Back Panel.

For Use in PACE Floater  
and Many Automatic Feeders  
EPA REG. NO. 1258-905-AA-50607 EPA EST. NO. 7137-NJ-1

NET WT. 4 LBS. (1.8 Kg)

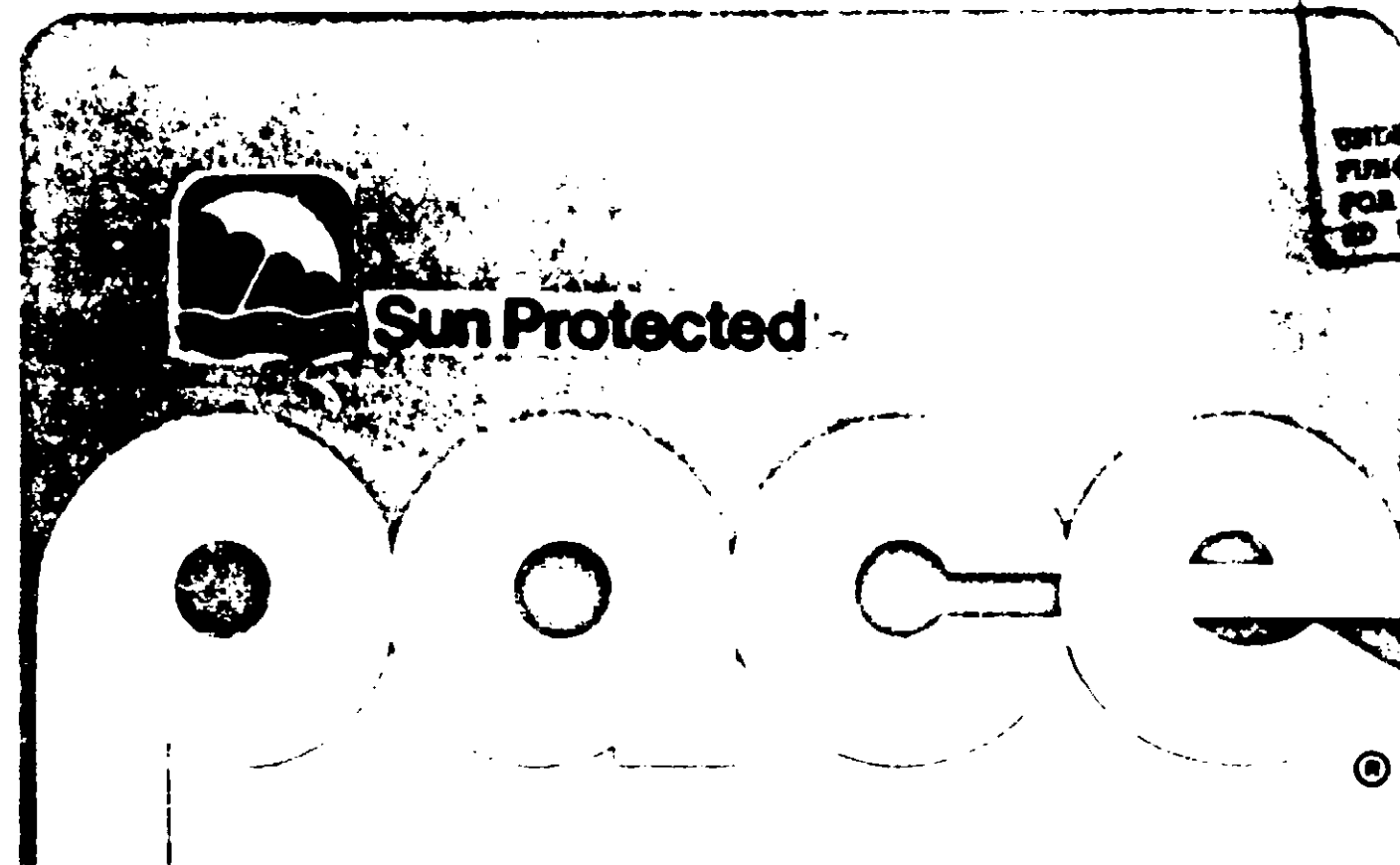
# pace

 pool chlorinating cartridge  
for floaters & feeders

**DANGER!** KEEP OUT OF REACH OF CHILDREN.  
See Usage Instructions and Precautions on Bag

Active Ingredient:  
Trichloro-S-Triazinetrione—99%  
Inert Ingredients: 1%  
89% Available Chlorine  
EPA REG. NO. 1258-905-AA-50607 EPA EST. NO. 7137-NJ-1

For Use in PACE Floater and Many Automatic Feeders  
NET WT. 4 LBS. (1.8 Kg)



# pool chlorinating cartridge for floaters & feeders

Active Ingredient:  
Trichloro-S-Triazinetrione—99%  
Inert Ingredients: 1%  
89% Available Chlorine

## **DANGER!**

KEEP OUT OF REACH OF CHILDREN.  
See Usage Instructions and  
Precautions on Back Panel.

For Use in PACE Floater  
and Many Automatic Feeders

EPA REG. NO. 1258-905-AA-50807 EPA EST. NO. 7137-NJ-1

NET WT. 4 LBS. (1.8Kg)

**pace** pool chlorinating  
cartridge  
for floaters & feeders

**DANGER!** KEEP OUT OF  
REACH OF CHILDREN.  
See Usage Instructions and  
Precautions on Bag

Active Ingredient:  
Trichloro-S-Triazinetrione—99%  
Inert Ingredients: 1%  
89% Available Chlorine

EPA REG. NO. 1258-905-AA-50807  
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NET WT. 4 LBS. (1.8 Kg)



**pool chlorinating cartridge  
for use in PACE Floater;  
E-Z Clor, Guarder, Anthony  
and CPC Type Feeders**

- Protects against bacteria and algae
- Stabilized (Sun Protected) for extended chlorine life
- Slow dissolving
- Totally soluble
- The PACE Tablets in this cartridge will provide an effective chlorine residual of from 1.0-1.5 p.p.m. in 10,000 gallons of water for 9 weeks under normal conditions.

**DIRECTIONS FOR POOL USE**

Use with a PACE Floater, or feeders made by E-Z Chlor, Guardex, Anthony and CPC.

In a clean pool with no visible algae, follow these instructions:

**START UP**

1. Bring chlorine residual to 1.0-1.5 p.p.m. Follow instructions your specific feeding device shown below.
2. The day after your chlorine residual reaches 1.0-1.5 p.p.m., use cyanuric acid (e.g., PACE Stabilizer & Conditioner) to stabilize your pool. Follow label directions.
3. Adjust pH to the ideal range of 7.2-7.6.

**For Use in PACE FEEDER**

1. Remove the red plugs from the bottom (4) and the side (2) of the PACE Chlorinating Cartridge.
2. Insert cartridge (or cartridges) in feeder.
3. Set Chlorine Control Slide according to the size of your pool, as follows:

Size (gallons)	5,000	10,000	15,000	20,000	30,000	40,000	50,000
Set slide at:	1	2	3	4	6	8	10

4. You can use up to three PACE cartridges in your PACE Feeder at one time for even longer lasting protection. When using more than 1 cartridge, divide your pool's size by the number of cartridges used in order to determine the initial Chlorine Control slide setting.

(e.g., When using (3) cartridges on a 30,000 gallon pool use setting for a 10,000 gallon pool which is 2)

5. Maintain your chlorine residual at from 1.5-2.0 p.p.m. Test frequently, using suitable test kit. If chlorine residual is **below** 1.5, adjust Chlorine Control Slide to next **higher** number. If chlorine residual is **above** 2.0, adjust Chlorine Control Slide to next **lower** number.

**For Use in PACE FLOATER**

1. Remove the red plugs from the bottom (4) and the side (2) of the PACE Chlorinating Cartridge.
2. Determine the proper height setting according to the size of your pool, as follows:

Size (gallons)	5,000	10,000	15,000	20,000	25,000	30,000	35,000
Height setting	A	B	C	D	E	F	G

3. Slide PACE cartridge in center hole of PACE Floater until proper height setting letter on collar of cartridge is even with top rim of Floater. Rotate cartridge one quarter turn in clockwise direction to lock in place. Place floater in pool.
4. Maintain your chlorine residual at from 1.0-1.5 p.p.m. Test frequently, using suitable test kit. If chlorine residual is **below** 1.0, adjust height setting to next **higher** letter (e.g. C to D). If chlorine residual is **above** 1.5, adjust height setting to

4. Find the hole corresponding to your hole number on the side panel. Punch out hole (or remove plug). Place cartridge in feeder.
5. Maintain your chlorine residual at from 1.5-2.0 p.p.m. Test frequently using a suitable test kit.

If chlorine residual is **below** 1.5, punch out next **higher** numbered hole.

If chlorine residual is **above** 2.0, punch out next **lower** numbered hole. Plug original hole with red plug removed from bottom of cartridge in step 1.

Periodically remove cartridge and shake to determine approximate tablet level. Insert new cartridge when old one is empty.

**ADDITIONAL POOL CARE RECOMMENDATIONS**

**pH**—Maintaining pH in the ideal range of 7.2-7.6 is extremely important to the efficacy of your chlorine and swimming comfort. Test for pH often with a suitable test kit. Adjust pH as necessary, using products such as "PACE pH Plus." Follow label directions.

**Superchlorination**—Superchlorination with a calcium hypochlorite product such as "PACE Super Chlorinator and Shock Treatment" is recommended to burn out the organic material your filter can't handle—and keep your water sparkling clear. Use as directed on the label especially when:

- water becomes dull looking or hazy
- there is a "chlorine" smell or excessive eye irritation
- after heavy rains, during excessive heat or when bathing loads are higher.

**Shock Treat**—If algae appear, shock treat your pool with a calcium hypochlorite product such as "PACE Super Chlorinator & Shock Treatment." Follow label directions. An alternate method is to add 28 PACE Chlorinating Tablets (approx. 14 oz.) for each 10,000 gallons of water. Allow the pool to stand until the chlorine residual drops to 3.0 p.p.m.

**To Determine Pool Capacity:**

**Rectangular Pools:** Multiply length x width x **average** depth x 7.5 = pool capacity (U.S. gallons).

**Round Pools:** Multiply radius (1/2 diameter) x radius x **average** depth x 23.6 = pool capacity (U.S. gallons).

**DANGER—HIGHLY CORROSIVE**

**HANDLE WITH CARE**

Keep away from children. Causes eye damage. Can cause skin, nose and throat irritation. May be fatal if swallowed. May cause burns to broken skin. DO NOT get in eyes, on skin or on clothing. Avoid inhalation of dust.

**FIRST AID**

**Personal Contact**—brush off excess chemical and flush skin with cold water for at least 15 minutes.

**For eyes**—flush with cold water for at least 15 minutes. Get immediate medical attention.

**If swallowed**—feed bread soaked in milk followed by olive oil or cooking oil. Call a Physician immediately.

**STRONG OXIDIZING AGENT**

Moisture contamination may liberate irritating and hazardous chlorine-containing gases. Decomposes at 350-475°F with liberation of harmful gases. In case of decomposition, if possible isolate container in open air or well ventilated area. Flood with large volume of water if necessary.

Mix only with water. Do not mix with other pool chemicals or other

- Slow dissolving
- Totally soluble
- The PACE Tablets in this cartridge will provide an effective chlorine residual of from 1.0-1.5 p.p.m. in 10,000 gallons of water for 9 weeks under normal conditions.

#### DIRECTIONS FOR POOL USE

Use with a PACE Floater, or feeders made by E-Z Chlor, Guardex, Anthony and CPC.

In a clean pool with no visible algae, follow these instructions:

#### START UP

1. Bring chlorine residual to 1.0-1.5 p.p.m. Follow instructions your specific feeding device shown below.
2. The day after your chlorine residual reaches 1.0-1.5 p.p.m., use cyanuric acid (e.g., PACE Stabilizer & Conditioner) to stabilize your pool. Follow label directions.
3. Adjust pH to the ideal range of 7.2-7.6.

#### For Use In PACE FEEDER

1. Remove the red plugs from the bottom (4) and the side (2) of the PACE Chlorinating Cartridge.
2. Insert cartridge (or cartridges) in feeder.
3. Set Chlorine Control Slide according to the size of your pool, as follows:

Size (gallons)	5,000	10,000	15,000	20,000	30,000	40,000	50,000
Set slide at:	1	2	3	4	6	8	10

4. You can use up to three PACE cartridges in your PACE Feeder at one time for even longer lasting protection. When using more than 1 cartridge, divide your pool's size by the number of cartridges used in order to determine the initial Chlorine Control slide setting.

(e.g., When using (3) cartridges on a 30,000 gallon pool use setting for a 10,000 gallon pool which is 2).

5. Maintain your chlorine residual at from 1.5-2.0 p.p.m. Test frequently, using suitable test kit. If chlorine residual is **below** 1.5, adjust Chlorine Control Slide to next **higher** number. If chlorine residual is **above** 2.0, adjust Chlorine Control Slide to next **lower** number.

#### For Use In PACE FLOATER

1. Remove the red plugs from the bottom (4) and the side (2) of the PACE Chlorinating Cartridge.
2. Determine the proper height setting according to the size of your pool, as follows:

Size (gallons)	5,000	10,000	15,000	20,000	25,000	30,000	35,000
Height setting	A	B	C	D	E	F	G

3. Slide PACE cartridge in center hole of PACE Floater until proper height setting letter on collar of cartridge is even with top rim of Floater. Rotate cartridge one quarter turn in clockwise direction to lock in place. Place floater in pool.

4. Maintain your chlorine residual at from 1.0-1.5 p.p.m. Test frequently, using suitable test kit. If chlorine residual is **below** 1.0, adjust height setting to next **higher** letter (e.g. C to D). If chlorine residual is **above** 1.5, adjust height setting to the next **lower** letter (e.g. C to B).

#### For use in E-Z Chlor, Guardex, Anthony and CPC

1. Remove the red plugs from only the bottom of the cartridge (4). Save for possible further use.
2. Determine the proper hole number for your pool, based on its size, as follows:

Pool Size (in gallons)	5,000	10,000	15,000	20,000	30,000	40,000	50,000
Hole #	1	2	3	4	5	6	7

3. If using more than one cartridge at a time, divide your pool's size by the number of cartridges used to determine proper hole number (e.g., for 2 cartridges in 30,000 gallons, use hole number for 15,000 gallons).

panel, punch out hole (or remove plug). Place cartridge in feeder.

5. Maintain your chlorine residual at from 1.5-2.0 p.p.m. Test frequently using a suitable test kit.

If chlorine residual is **below** 1.5, punch out next **higher** numbered hole.

If chlorine residual is **above** 2.0, punch out next **lower** numbered hole. Plug original hole with red plug removed from bottom of cartridge in step 1.

Periodically remove cartridge and shake to determine approximate tablet level. Insert new cartridge when old one is empty.

#### ADDITIONAL POOL CARE RECOMMENDATIONS

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#### To Determine Pool Capacity:

**Rectangular Pools:** Multiply length x width x **average** depth x 7.5 = pool capacity (U.S. gallons)

**Round Pools:** Multiply radius (1/2 diameter) x radius x **average** depth x 23.6 = pool capacity (U.S. gallons)

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