

14 X 28	—	15,000 GAL
15 X 30	—	20,000 GAL
17 X 34	—	25,000 GAL
18 X 36	—	30,000 GAL
20 X 40	—	35,000 GAL
22 X 42	—	40,000 GAL
23 X 46	—	45,000 GAL
24 X 48	—	50,000 GAL
25 X 50	—	55,000 GAL
PPOOL SIZE		APPROX. GALLONS



FLOATING CHL

NET WT. 5

DANGER KEEP OUT OF

SEE BACK LABEL FOR ADDITION

ACTIVE INGREDIENT: TRICHLORO-S TRIAZ

(90% AVAILABLE CHL

hill chem

DATING CHLORINATOR

NET WT. 5 LBS.

100% AVAILABLE CHLORINE
HILL BROTHERS CHEMICALS
266-38

ACTIVE INGREDIENT TRICHLORO S TRIAZINETRIONE 100%
(90% AVAILABLE CHLORINE)

INSTRUCTIONS F

Adjust pH between 7.2 and 7.6.
Add **SwimChem Pool Stabilizer**, as directed. If your pool is already stabilized, you will not need to Superchlorinate as instructed on the **Hill Brothers Pool Chlorine** label.
Wait for chlorine level to drop between 1.0 and 1.5 using your floating chlorinator for chlorine.
With a sharp object, such as an ice pick, pierce the cap. Gallonage and size of your pool.
Remove bottle cap, but do not remove the chlorinator. Place in pool with open side down (so that the chlorinator floats).
Maintain pH of 7.2 to 7.6 and a chlorine level determined by a suitable test kit.
Superchlorinate on a regular basis as instructed on the **Concentrated Pool Chlorine** label.
If chlorine level is below 1.0, punch new holes in the chlorinator. When contents of chlorinator are almost gone, turn chlorinator floating on its side, put "Hill Brothers Chlorinator" in your pool.
When contents of chlorinator are completely gone, remove chlorinator thoroughly before disposing of it. Do not re-use empty chlorinator.

DANGER

HARMFUL IF SWALLOWED. Do not get in eyes. Do not get on clothing. Do not inhale dust. Irritating to skin and lungs.
ANTIDOTE — INTERNAL: Feed rice gruel. Followed by doses of olive oil or cooking oil.
ANTIDOTE — EXTERNAL: Flood with water. Wash with plenty of water for fifteen minutes.

THIS PRODUCT IS TOXIC TO FISH. TREATED WATER SHOULD NOT BE DISCHARGED WHERE IT WILL DRAIN INTO A STREAM, RIVER OR PUBLIC WATER. — Contact with organic material may cause decomposition and resulting evolution of toxic gases.
STORE IN A COOL, DRY, WELL-VENTILATED PLACE. CONTAINERS ARE NON-FLAMMABLES. Contact with heat, moisture, foreign materials, or from any source may result in fire. Clothing contaminated by the concentrated dry chlorine product should be removed. Remove and wash contaminated clothing promptly. Remove and wash contaminated vegetation.
DO NOT RE-USE EMPTY CONTAINER. Thoroughly clean before disposing of it.
APPLY THIS PRODUCT ONLY AS SPECIFIED ON LABEL.

PRODUCTS

HILL BROTHERS CHEMICALS

CITY OF INDUSTRY • LOS ANGELES • SAN DIEGO

EPA Reg. No. 266-22AA

NET WT. 5
DANGER KEEP OUT OF
SEE BACK LABEL FOR ADDITIONAL
ACTIVE INGREDIENT: TRICHLORO-S-TRIA
(90% AVAILABLE CHL

FLOATING CHL



APPROX. GALLONS	POOL SIZE
55,000 GAL —	25 X 50
50,000 GAL —	24 X 48
45,000 GAL —	23 X 46
40,000 GAL —	22 X 42
35,000 GAL —	20 X 40
30,000 GAL —	18 X 36
25,000 GAL —	17 X 34
20,000 GAL —	15 X 30
15,000 GAL —	14 X 28

APPROX. GALLONS POOL SIZE

15,000 GAL - 14 X 28

20,000 GAL - 16 X 30

25,000 GAL - 17 X 34

30,000 GAL - 18 X 38

35,000 GAL - 20 X 40

40,000 GAL - 22 X 42

45,000 GAL - 23 X 46

50,000 GAL - 24 X 48

55,000 GAL - 25 X 50



FLOATING CHLORINATOR

NET WT. 5 LBS. *New 25, 1976*

DANGER KEEP OUT OF REACH OF CHILDREN

SEE BACK LABEL FOR ADDITIONAL PRECAUTIONS *266-38*

ACTIVE INGREDIENT TRICHLORO S TRIAZINETRIONE.....100%

(90% AVAILABLE CHLORINE)

INSTRUCTIONS FOR USE

Adjust pH between 7.2 and 7.6.
 Add SwimChem Pool Stabilizer, as directed on package. (If your pool is already stabilized, you will not need more.)
 Superchlorinate as instructed on the Hi-Chem Concentrated Pool Chlorine label.
 Wait for chlorine level to drop between 1.0 to 2.0 ppm before using your floating chlorinator for chlorination.
 With a sharp object, such as an ice pick, punch out hole next to gallonage and size of your pool.
 Remove bottle cap, but do not remove perforated insert under cap.
 Place in pool with open side down (shake chlorinator to level contents so that the chlorinator floats vertically).
 Maintain pH of 7.2 to 7.6 and a chlorine reading at 1.0 to 2.0, as determined by a suitable test kit.
 Superchlorinate on a regular basis as instructed on the Hi-Chem Concentrated Pool Chlorine label.
 If chlorine level is below 1.0, punch next hole up.
 When contents of chlorinator are almost gone, indicated by the chlorinator floating on its side, put a new "Hi-Chem Floating Chlorinator" in your pool.
 When contents of chlorinator are completely used up, rinse chlorinator thoroughly before disposing of it.
 Do not re-use empty chlorinator.

DANGER

HARMFUL IF SWALLOWED. Do not get into eyes, on shirt, or on clothing. Do not inhale dust. Irritating to skin, eyes, nose, throat, and lungs.
 ANTIDOTE — INTERNAL: Feed dry gravel or cooked cereal, followed by doses of olive oil or cooking oil. CALL A PHYSICIAN.
 ANTIDOTE — EXTERNAL: Flood with cold water. EYES: Flush with plenty of water for fifteen minutes. CALL A PHYSICIAN.

THIS PRODUCT IS TOXIC TO FISH. TREATED POOL WATER SHOULD NOT BE DISCHARGED WHERE IT WILL DRAIN INTO LAKES, STREAMS, PONDS OR PUBLIC WATER. — Contact with organic material or high temperature may cause decomposition and resulting evolution of chlorine and other toxic gases.

STORE IN A COOL, DRY, WELL-VENTILATED AREA, AWAY FROM FLAMMABLES. Contact with heat, moisture, foreign materials, or contamination from any source may result in fire. Clothing and/or vegetation contaminated by the concentrated dry chlorine product are dangerously flammable. Remove and wash contaminated clothing promptly. Flush generously any contaminated vegetation.


DO NOT RE-USE EMPTY CONTAINER. Thoroughly rinse empty container before disposing of it.

APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.

SwimChem PRODUCTS — A DIVISION OF
HILL BROTHERS CHEMICAL COMPANY

CITY • INDIANAPOLIS • LOS ANGELES • SAN DIEGO • SAN JOSE • PHOENIX • TUCUMCARI
 EPA No. 266-32AA EPA Est. No. 266-CA 1

14 X 28	-	15,000 GAL
16 X 30	-	20,000 GAL
17 X 34	-	25,000 GAL
18 X 36	-	30,000 GAL
20 X 40	-	35,000 GAL
22 X 42	-	40,000 GAL
23 X 46	-	45,000 GAL
24 X 48	-	50,000 GAL
25 X 50	-	55,000 GAL
POOL SIZE		APPROX. GALLONS



Hi-Chem

FLOATING CHLORINATOR

NET WT. 5 LBS. *Nov 25, 1974*

DANGER KEEP OUT OF REACH OF CHILDREN
SEE BACK LABEL FOR ADDITIONAL PRECAUTIONS *266-38*

ACTIVE INGREDIENT: TRICHLORO S TRIAZINETRIONE 10.0%
(90% AVAILABLE CHLORINE)

INSTRUCTIONS FOR USE

Adjust pH between 7.2 to 7.6
Add SwimChem Pool Stabilizer, as directed on package (if your pool is already stabilized, you will not need more.)
Scoop 1/2 cup as instructed on the Hi-Chem Concentrated Pool Chlorine label.
Wait for chlorine level to drop between 1.0 to 2.0 ppm before using your floating chlorinator for chlorination.
With a sharp object, such as an ice pick, punch out hole next to perforated insert and size of your pool.
Remove bottle cap, but do not remove perforated insert under cap.
Place in pool with open side down (shake chlorinator to level contents so that the chlorinator floats vertically).
Maintain pH of 7.2 to 7.6 and a chlorine reading at 1.0 to 2.0, as determined by a suitable test kit.
Superchlorinate on a regular basis as instructed on the Hi-Chem Concentrated Pool Chlorine label.
If chlorine level is below 1.0, punch next hole up.
When contents of chlorinator are almost gone, indicated by the chlorinator floating on its side, put a new "Hi-Chem Floating Chlorinator" in your pool.
When contents of chlorinator are completely used up, rinse chlorinator thoroughly before disposing of it.
Do not re-use empty chlorinator.

DANGER

HARMFUL IF SWALLOWED. Do not get into eyes, on skin, or on clothing. Do not inhale dust. Irritating to skin, eyes, nose, throat, and lungs.
ANTIDOTE — INTERNAL: Feed rice gruel or cooked cereal, followed by doses of olive oil or cooking oil. CALL A PHYSICIAN.
ANTIDOTE — EXTERNAL: Flush with cold water. EYES: Flush with plenty of water for fifteen minutes. CALL A PHYSICIAN.

THIS PRODUCT IS TOXIC TO FISH. TREATED POOL WATER SHOULD NOT BE DISCHARGED WHERE IT WILL DRAIN INTO LAKES, STREAMS, PONDS OR PUBLIC WATER. — Contact with organic material or high temperature may cause decomposition and resulting evolution of chlorine and other toxic gases.
STORE IN A COOL, DRY, WELL-VENTILATED AREA, AWAY FROM FLAMMABLES. Contact with heat, moisture, foreign materials, or contamination from any source may result in fire. Clothing and/or vegetation contaminated by the concentrated dry chlorine product are dangerously flammable. Remove and wash contaminated clothing promptly. Flush generously any contaminated vegetation.
DO NOT RE-USE EMPTY CONTAINER. Thoroughly rinse empty container before disposing of it.
APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL.

SwimChem PRODUCTS — A DIVISION OF
HILL BROTHERS CHEMICAL COMPANY
CITY OF INDUSTRY • LOS ANGELES • SAN DIEGO • SAN JOSE • PHOENIX • TUCSON
EPA Reg. No. 266-38AAA EPA Est. No. 266-CA 1