

Since 1935

modern

Net Contents: 3¼ Lbs.

POISON

WARNING: KEEP OUT OF REACH OF CHILDREN - See antidote statement and other required warning statements on side panel.

FOR SWIMMING POOL CARE

DRY CHLORINE TABLETS

DDB

DISINFECTANT • DEODORANT • BACTERICIDE

Active Ingredients: Calcium Hypochlorite ----- 72.5%

Inert Ingredients: ----- 27.5%

Available Chlorine: ----- 70% 100.0%

U.S.D.A. Reg. No. 7531-7

MANUFACTURED BY: MODERN POOL PRODUCTS, INC. STAMFORD, CONNECTICUT

DDB

Tablet is a concentrated chlorine agent in a dry tablet form containing 70% available chlorine and is made from stable D.D.B. GRANULAR. It controls the growth of algae and effectively kills many bacteria which may be the cause of infection.

POISON



Harmful if swallowed. May cause chemical burns. Do not get in eyes, on skin, or on clothing.

WARNING:

ANTIDOTE: External—Flush with water for 15 minutes.
 Internal—Drink large quantities of water or milk. Follow with milk of magnesia, vegetable oil or beaten eggs. Call Physician immediately.
 Eyes—Wash eyes with water for 15 minutes. Get prompt medical attention.

WARNING: Strong oxidant. Contact with heat, acids, combustible, organic or oxidizing material may cause fire.

D.D.B. Tablet is a slow, steady source of available chlorine for a wide variety of industrial applications. For Detailed Information concerning specific application, ask your D.D.B. supplier. Local health regulations should be followed.

Container Disposal: Wash empty container thoroughly with water and destroy at safe disposal site or bury 18 inches below soil surface. Never re-use for food or water.

DIRECTIONS

Use or not, preferably in the evening.
 Use metal applicator utensil.
 After treated over the pool surface, it is recommended to use tablet dissolving baskets to protect vinyl and plastic liners.
 Residual chlorine should be maintained.

Keep container covered. Avoid contact with flammable materials or burning material to

TABLET NEEDS

Use the following method:

Pool Area (sq. feet) x 7½			
Dimensions:	15	12	9
	1320	850	480

DAILY APPLICATION

For normal use, add one ounce for each 1,000 gallons of water. To maintain 0.6 to 1.0 ppm residual chlorine in pool water can be increased to 1.5 ppm by adding 1.5 ounces of D.D.B. for each 5,000 gallons of water.

In cases of heavy use, double dosage for one or two days.

To control alkalinity-acidity. Standard test should be made and pH maintained between 7.2 and 7.6.

69
ELECTRIC
ACT

SUPER SHOK

DIRECTIONS TO SHOK TREAT YOUR POOL

1. SUPER SHOK every week or more frequently during heavy use or in hot sunny weather. Apply at the rate of 1 oz. of SUPER SHOK for each 500 gallons of pool water.
2. Use only clean applicator utensil.
3. Scatter SUPER SHOK close to water when applying to prevent waste and to avoid breathing dust or getting dust in eyes or on clothing.
4. Do not use pool until the chlorine residual has dropped to a level under 2.0 ppm.
5. Use a suitable test kit to periodically determine the residual chlorine and repeat the dosage as necessary to maintain 0.6 to 1.0 ppm chlorine residual (1.0 to 1.5 ppm in stabilized pool). The pH should be maintained in the 7.2 to 7.6 range.

TO ESTIMATE YOUR SUPER SHOK NEEDS:

Determine the gallonage of your pool by the following method:

SQUARE OR RECTANGULAR POOLS:

length x Width x Average Depth (all in feet) x 7½

CIRCULAR POOLS OF VARIOUS DIMENSIONS:

Diameter	24	18	15	12	9
Gallons per ft. of depth	3400	1900	1320	850	480

SUPER SHOK CAN BE USED FOR EVERY DAY APPLICATION

For initial chlorination of pool water, add one ounce to each 1,000 gallons. Subsequent daily dosage of one ounce for each 5,000 gallons should be applied daily or as needed to maintain 0.6 to 1.0 ppm residual chlorine. The available chlorine residual in pool water can be increased by 1.0 ppm by adding one ounce of Super Shok for each 5,000 gallons of water.

SUPER SHOK

NOTION

MAINTENANCE AND REPAIRS

FOR ALL TYPES OF POOLS

AND SPAS

FOR MORE INFORMATION

CONTACT YOUR LOCAL POOL SUPPLIER