

95.07.31

NEW WATER
FOR USE ONLY IN THE SERIES 400
BROMINATING TABLETS DOMESTIC
CONTROLS BACTERIA AND ALGAE IN SWIMMING POOL WATERS

REG. NO. 23929
P.C.P. ACT

GUARANTEE:
1-Bromo-3 Chloro-Dimethyl Hydantoin.....95%
Provides: 63% Available Bromine
Provides: 31% Available Chlorine

KEEP OUT OF REACH OF CHILDREN

WARNING
POISON CORROSIVE

READ THE LABEL BEFORE USING

DANGER: CORROSIVE TO EYES

NET CONTENTS: 2.5 kg

KEM KLEAR inc.
3700 Weston Road
North York
Ontario
M9L 2Z4

PRODUCT DESCRIPTION: This product is part of an advanced system that uniformly feeds Bromine, efficiently kills bacteria and controls algae continuously for weeks under normal conditions. The convenient disposable chamber lets you control the rate of Bromine delivery to meet changing conditions in your pool, by simply adjusting the control dial on the Bromine delivery system. You never have to touch the Brominating tablets.

DIRECTIONS FOR USE:

1. ADJUST pH level to 7.2 - 7.8 total alkalinity 100-150 ppm and calcium hardness 200-300 ppm.
2. Establish an effective active Bromine residual of between 1-3 ppm using a shock treatment. Follow Manufacturer's Label Directions.
3. Test water frequently using a reliable Bromine Test Kit.
4. TO INSTALL CHAMBER: Take feeder cap off. Remove chamber, cut offs A & B (fig. 1) Hold chamber so the open end faces down. Insert into feeder (fig. 2). The end of the chamber must align with the L-key located inside the feeder at the bottom (fig. 3). DO NOT FORCE. Replace feeder cap and set the control dial to the appropriate setting. For a guideline, using a 60,000 litres pool with a pump running 8 hours per day, begin with the control dial set on 2; for an 80,000 litres pool, start at setting 3.5. To achieve the proper Bromine residual, turn the control to the next higher setting to increase the Bromine residual and turn it to the next lower setting to decrease the Bromine residual. Operate the pool for 1 day.
5. Once you have determined the proper setting for your pool, you should not have to readjust the setting under normal conditions. Should conditions change (i.e.; weather, rain, pool use, bather load, etc.) The control dial can be easily adjusted to increase or decrease the bromine feed.
6. For shocking purposes, use a non-chlorine shock (monopersulfate or sodium hypochlorite, lithium or calcium).
7. Periodically check the chamber and replace with a new one when empty. Do not attempt to open or refill this chamber. DO NOT REUSE.

PRECAUTIONS:

- Keep out of reach of children.
- Dangerous gas formed when mixed with acid.
- Do not mix with any other chemical.

- Strong oxidizing agent. May cause fire or explosion if contaminated.
- Avoid contact with skin and eyes.
- Avoid breathing dust.
- Harmful if swallowed.
- Keep container closed and store in a cool, dry location.
- Rinse container thoroughly before discarding. Do not reuse.
- Direct tablet contact may cause bleaching of vinyl or painted pool surfaces.

For information on the disposal of unused, unwanted product and the clean-up of spills, contact your Municipality, your Provincial Ministry of Environment or the Regional Office of Environment Canada.

FIRST AID: If splashed in eyes or on skin, flush thoroughly with water for 15 minutes. For eye contact, get medical attention. If swallowed, drink one glass of milk or water. Call a physician IMMEDIATELY.

NOTE: The warranty will be void if this chamber is not used with the appropriate feeder. Fire or explosion may result if this chamber is used with an incorrect chemical feeder. Some settling may occur during shipment.

WARNING: Direct tablet contact may cause bleaching of vinyl or painted pool surfaces. Automatic feeding devices employing these tablets must be totally free from traces of other pool sanitisers to avoid the probability of an explosion.

(DIAGRAM)

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