V - X

CHLORINATING LIQUID

CONTROLS BACTERIA AND ALGAE

IN SWIMMING POOL WATERS

DOMESTIC

REG. NO. 19745 P.C.P. ACT

WARNING CORROSIVE

NET CONTENTS 20 L

READ THE LABEL BEFORE USING

DURA CHEMICALS LTD.
6 COMMUNITY AVENUE
HAMILTON, ONTARIO
L8E 2X9
PHONE: 416-561-7951

PRECAUTIONS: (Sodium Hypochlorite)

Keep out of Reach of Children
Do Not Mix with Any Other Chemical
Dangerous Gas Formed when Mixed with Acid
Harmful if Swallowed
Keep Container Closed and Store in a Cool Location
Rinse container Thoroughly before Discarding
Do not Reuse
To dispose of Chemical, Flush into Sewer with Large Quantities of
Water.

FIRST AID: (Sodium Hypochlorite)

If splashed in eyes or on skin, flush thoroughly with water for 15 minutes. If eye irritation persists get medical attention.

If swallowed, give one or two glasses of milk or warm water.

CALL A PHYSICIAN IMMEDIATELY. Keep patient warm.

NOTICE We will NOT be responsible for damage caused by careless handling of chemicals after they are in your possession.

DIRECTIONS FOR USE (sodium Hypochlorite)

1. Maintain proper daily levels as determined by testing kit.

Chlorine: 1.0 - 3.0 ppm pH: 7.4 - 7.6 Total Alkalinity: 100 - 120 ppm Calcium Hardness: 200 - 300 ppm

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- 2. Superchlorinate pool water initially with 1 litre per 10,000 litres of pool water
- 3. For best results superchlorinate at dusk
- 4. Chlorinate daily to maintain proper chlorine residual with 250 millilitres of DURA SANITIZER 1 per 10,000 litre of pool water or as needed.

NOTE: Hot weather, heavy pool usage, and rain may require higher usage rates to maintain proper chlorine residuals.

- 5. Superchlorinate weekly with 1 litre per 10,000 litres if average daily temperature is 25¢C. 32¢C. Otherwise, superchlorinate every other week.
- 6. For visible algae superchlorinate with 3 litres per 10,000 litres of pool water. Wait at least 24 hours and vacuum pool to remove dead algae.
- 7. For wading pools, maintain chlorine residual of 3ppm by chlorinating daily. Add 45mL per 1000L of pool water.

NOTE: For outdoor pools, chlorine residuals can be protected from destruction by sun's rays by addition of cyanuric acid(stabilizer).

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