

## BOWL CLEANER

• Contains a detergent to accelerate cleaning • harmless to vitreous ware pipes and traps • removes rust, iron stains and hard water incrustation

### DIRECTIONS

To clean and deodorize toilet bowls and urinals

Force water from bowl over the trap with a bowl mop. Saturate the bowl mop with cleaner while holding over the bowl.

Swab all areas, being sure to clean under flush rims and other surfaces where discoloration takes place.

Dip toilet mop in remaining water and again swab entire receptacle.

Let solution stand for ten minutes before receptacle is used.

Where trap strainers can be removed from urinals, clean pipe thoroughly with swab saturated with Liquid Bowl Cleaner.

**WARNING:** Use Liquid Bowl Cleaner only on vitreous toilet bowls and urinals. Contact with any other surface may be detrimental. Rinse empty container thoroughly with water and discard.

### POISON

### DANGER

**Corrosive:** Contains Hydrochloric Acid. Keep Out Of Reach of Children. May be fatal or harmful if swallowed. Do not breathe vapor or fumes. Produces chemical burns. Do not get in eyes, on skin, or on clothing. Add material only to water. May cause fire or explosion if mixed with other chemicals. Do not mix with bleach.

#### FIRST AID

**INTERNAL:** Call a physician immediately. Drink a teaspoonful or more of magnesium, chalk, or small pieces of soap, softened with water in milk or raw egg white.

**EXTERNAL - EYES:** Wash with water for 15 minutes. Get prompt medical attention. **Skin:** Wipe off the acid gently, immediately flood the surface with water, using soap freely, then cover with moist magnesium or baking soda.

Made in U S A

ACCEPTED

MAR 23 1976

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTER-  
ED UNDER NO. 35924-1



## BOWL CLEANER

to keep bowls and urinals  
sparkling bright and odor free

#### Active Ingredients:

Hydrogen chloride	15.0%
Methyldodecylbenzyl trimethyl ammonium chloride	1.2%
Methyldodecylxylylene bis (trimethyl ammonium chloride)	0.3%

#### Inert Ingredients:

83.5%

### DANGER ☠ POISON

KEEP OUT OF REACH OF CHILDREN

Contains hydrochloric acid. See first aid and other precautions on side panel. Causes severe burns, vapor harmful.

MANUFACTURED FOR  
INTERNATIONAL PRODUCTS, INC.  
PORTLAND, CONNECTICUT 06480

EPA Esp. 1627-Mo-2  
EPA Reg. No. 35924-1

CONTENTS 32 FL OZ (ONE QUART)