

BID LIST NO. 0255

SPECIFICATION FOR CLEANER, BOWL

PROPERTY NO. 049964

General Requirements

This product is to be used to clean vitreous china bowls and urinals.

Specific Requirements

Composition: Phosphoric acid.....9% minimum as determined by the following test method.

Weigh accurately about 10 mL of sample. Dilute with 120-mL water and add 0.5 mL of thymolphthalein indicator solution. Titrate with 1N sodium hydroxide to the first appearance of a blue color. A smaller sample may be used if the product contains a dye that may interfere with the end point. One mL of 1N sodium hydroxide solution corresponds to 0.04900 grams H_3PO_4 .

The product may also contain perfumes, dyes, and wetting agents provided that they are not injurious to the surfaces to be cleaned. It shall contain no hydrochloric or other volatile acids.

Packaging Requirement

It shall be packaged in 0.946 liter (one quart) screw top plastic bottles. Appropriate safe handling instructions shall be printed on the label of each bottle.

Sample Requirement

A 0.946-liter (one-quart) sample and Material Safety Data Sheet are required.

Qualified Products

The following products have been tested and are satisfactory.

OBC Bowl Cleaner
Liberty Bowl Cleaner
Whirl Bowl Cleaner
Phosclean Bowl and Porcelain Cleaner
Rite-Kem Tile Clean
Acme Paper and Supply Co. Special Porcelain Cleaner
Daycon Bath-N-Bowl Tile, Grout, & Bowl Cleaner
Dutch Maid Bowl Cleaner
Daycon Tidy Tim Bowl Cleaner
Hysan PhosfoBowl
Omega "Stay" Bathroom, Tub, and Tile Cleaner
P.S.T. Toilet Bowl, Porcelain, and Shower Tile Cleaner
Puritan/Churchill Here & Now
Franklin Blu-Lite
Betco "Betsy"
Alfa-Kleen Tile, Chrome, and Porcelain Cleaner
National Chemical Laboratories Husky 305 Bowl Cleaner

Date of Last Revision: April 4, 1994.