



# PRODUCTS CHEMICAL

## FOS.D

mild acid  
detergent

### GENERAL INDUSTRIAL APPLICATIONS

Removes rust, scale, lime from dishwashers, shower stalls, tile, grout. Cleans stainless steel and any acid resistant surface. Descales cooling coils, steam cleaners, air conditioning towers, heat exchanger equipment, water lines. Cleans and descales radiators and drinking fountains.

### HOSPITALS & FOOD SERVICE AREAS

Removes mineral deposits and scum from ice cube machines, autolaves, sterilizers, drinking fountains and air conditioning towers.

### MUNICIPALITIES

Clean and deodorize water meters, descale diffuser tubes, cleans and descales gas meters.

### CONCRETE INDUSTRY

Removes layers of concrete from trucks, forms, equipment and mixers. *CLEANS, RESTORES, AND DE-STAINS* brick, concrete, terrazzo and stone floors and walls. *DISSOLVES AND REMOVES* concrete, scum, mortar, minerals

### ECONOMICAL & EASY TO USE

Dilutes with water for any soil application. This acid detergent is designed for hot or cold removal of alkali-borne rust, scale, lime, concrete and scum from iron or steel or other acid resistant surfaces.



## **DESCRIPTION**

A concentrated blend of acids and detergents. It tackles the really tough jobs, yet is harmless to floors and drains. It does not contain harsh muriatic or hydrochloric acid. Removes rust, oxidation and corrosion.

## **APPLICATION**

Floors, Swimming pools, Stainless steel, Showers, Boilers, Water meters, Tile and grout, Aluminum, Sinks, Pipes, Walls, Air conditioning coils, Drinking foun-tains, Bath tubs

## **DIRECTIONS FOR USE**

*Pre-test surface to be cleaned for deleterious action.* Dilute 1 to 1 with water for heavy soil or 1 to 4 with water for light soil. Apply to soiled surface with brush or spray and allow to soak for 5-10 minutes, then flush off with clear water. Alternate method is to put cleaning solution into a suitable plastic or rubber lined chemical tank and dip small parts to be cleaned. Cleaning solution may be heated to 125F.

## **SPECIFICATIONS**

Packaged: ..... Drums, 5- gallon pail, 4- 1 gallons  
Appearance: ..... Blue liquid  
Fragrance: ..... Characteristic  
pH: .....1.00  
Flash point: ..... None. Non-flammable  
Acid type: ..... Phosphoric

## **PRECAUTIONS**

Keep out of reach of children. Contains phosphoric acid. Harmful if swallowed. Corrosive to skin and eyes. Avoid contact with eyes, skin or clothing. Protective clothing, eye and skin protection recommended. Do not breathe vapor or spray. Do not take internally. Rinse empty container with water and discard. This product is intended for industrial and commercial use and storage by trained service persons only. Manufacturer will not be responsible for any injury, loss, or damage, if product is used in any manner not in compliance with label directions or if precautions are not observed.

## **FIRST AID**

**EYES:** Immediately flush with large amounts of water for at least 15 minutes; contact physician. **IF SWALLOWED:** Do not induce vomiting or give anything by mouth to an unconscious person. Immediately get medical attention. **EXTERNAL:** Flush with large amounts of water. Remove contaminated clothes. Seek medical attention.