



LIQUID PRESOAK DETARNISHER

DESCRIPTION

A modern combination of natural and synthetic compounds, detergents and emulsifiers which provide multipurpose cleaning of many types of flatware and utensils. This product will safely and completely perform all cleaning jobs if used according to directions on the label paying special attention to water temperature and amount of product used. Following directions will insure removal of all soils and tarnish.

INSTRUCTIONS

Instructions for use are as follows: for dishes and flatware use 1/2 ounce of chemical per gallon of 160 degree water. Increased water temperature will increase the performance of the product. For silver and other nonferrous metal place aluminum foil in the bottom of a plastic bus pan. Immerse silver into a solution of two ounces per gallon of very hot water -- allow to soak for approximately 10-15 minutes. After soaking, follow normal cleaning procedures (removal of greasy soils prior to soaking is a must). This product is flexible which allows usage on most metals. However, care should be taken to test prior to using.

For easiest cleaning, let the chemical do the work. On aluminum care should be taken to avoid contact with this product.

FEATURES

- A low foaming presoak-detarnisher.
- Rinses freely.
- Nonacid and nonabrasive.
- Highly concentrated, 1 ounce per gallon.
- Biodegradable.
- Nonflammable.

SPECIFICATIONS

Appearance: Clear Liquid
Odor: Bland
Specific gravity: 1.01
pH: 11.0 - 13.0

Detergency: Excellent
Biodegradable : Yes

SAFETY

Keep this and all chemicals out of the reach of children! Nontoxic to users, non-corrosive to most metals in recommended dilutions. This product is nonflammable and has no flash point.