



FLATWARE PRESOAK

DESCRIPTION

FLATWARE PRESOAK is specially formulated for pre-soaking stainless steel and silver plated flatware. It aggressively penetrates and dissolves dried-on foods. Based on minerals from the earth and renewable surfactants.

DIRECTIONS

PRESOAKING: Mix 1 ounce of FLATWARE PRESOAK per 2 gallons of warm (110-120°F) water in a plastic bus tub. This product readily mixes, unlike powders which may not completely dissolve. Place the soiled flatware in the solution until ready to be machine washed. Change soak solution frequently for best results.

DETARNISHING SILVERWARE: Add 1 ounce for each gallon of warm (110-120°F) water. Line the bottom of a plastic bus tub with a sheet of aluminum foil, shiny side up. Immerse silverware completely in solution in contact with aluminum. Soak until stains disappear. Replace aluminum foil when surface becomes dark.

PRODUCT FEATURES / CUSTOMER BENEFITS

- Ready-to-use / Economical use costs
- Ammonia free / Non-hazardous
- Readily Biodegradable / Environmentally responsible

No.	Size	Qty./Unit
• 2252	1 Gal.	4/Case

Safety Reminder

Before using this or other products, make sure your employees read and understand the product label and the Safety Data Sheet.



Manufactured by:
Value Products Inc.
Chemical Compounding & Packaging

2128 Industrial drive • Stockton CA 95206

