

Silver Soak 1000

ENVIROCHEM

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GENERAL DESCRIPTION: SILVER SOAK 1000 is an alkaline solid designed for use as a presoak for stainless steel flatware. It quickly penetrates and saturates soils for their more efficient removal in the dishwashing machine. SILVER SOAK 1000 readily dissolves and produces excellent cleaning results in both hard and soft water. SILVER SOAK 1000 is highly concentrated and can be significantly diluted for economical use.

PROPERTIES:

Chemical composition Synthetic soil penetrating and soil suspending agent; water conditioning agents.
Appearance Yellow Solid
Stability 1 Year @ Ambient Temperature
Wetting Ability Excellent
Foaming Moderate
Solubility Complete and Fast

DIRECTIONS FOR USE:

.As a presoak for film removal on stainless steel tableware, soak flatware in a rubber or plastic pan at 140-150 degrees. Use dilution should be 1/2 oz. per gallon, and pH should not exceed 10.5

NOTE: Do not use aluminum containers or aluminum foil with stainless steel tableware. Contact with aluminum and stainless steel soaking in detergent solution can cause attack on both metals and damage to the surface of the stainless steel tableware. Also, chlorine type tarnish (caused by bleach or chlorine dishmachine compounds, and gray or black in color) is not removed by SILVER SOAK 1000. Hand polishing with silver creams is appropriate for this job.

HANDLING PRECAUTIONS:

**CAUTION: WARNING
KEEP OUT OF REACH OF CHILDREN**

Alkaline solid. Contact with skin and eyes may cause severe irritation. Harmful if swallowed. Flood with water if splashed in eyes. Flush with water for 15 minutes and consult a physician immediately. If ingested, drink large amounts of milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. Do not induce vomiting. Obtain prompt medical attention.

PACKAGING:

4 /6 lb. plastic jars - 24 lbs. net / 27 lbs. gross

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.