

Silverware Pre-soak

Ultra-concentrated silverware pre-soak specially formulated for presoaking and detarnishing flatware

Product Properties

COLOR: Red ODOR: Pleasant VISCOSITY: < 10 cps pH: 14

SPECIFIC GRAVITY: 1.08
FOAMING: Good
DETERGENTCY: Excellent

HARDWATER TOLERANCE: Excellent

Description

Specially formulated for presoaking and detarnishing of flatware, this product performs equally well in hard or soft water. Contains ingredients which aid in the reduction of water spotting on flatware, as well as loosening cooked-on soils.

Features...Benefits

Concentrated	Economical
Reduces Water Spotting	Improved Results
Reduces Dishmachine "Rejects"	Labor Saving
Detarnishes	Economical
Reduces Dishmachine Detergent Use	Economical

Directions

STAINLESS FLATWARE - Add 1/2 to 1 ounce per gallon of warm water in a sink or other vessel. Soak flatware from 1 to 5 minutes depending on soil, then rack and pass through dishwasher. They will come out clean, shiny and spot-free.

SILVER PRESOAK - Add 1/2 to 1 ounces per gallon of warm water in a vessel lined with aluminum foil. As silverware is brought back to washing area, place it in this vessel. Allow it to soak a few minutes, then rack and pass through dishwasher. Silverware will be cleaner and shine like never before. FAST DETARNISHING - Add 1 to 2 ounces per gallon of hot water in a vessel lined with aluminum foil. Place silverware in a basket and soak in this solution 1 to 3 minutes. Withdraw silverware, rinse in hot water and dry to a shine. (NOTE: Do not allow silver to soak too long as this will cause redeposition of aluminates on your utensils.)

Safety Information

KEEP OUT OF REACH OF CHILDREN

WARNING. Causes irritation or burns to eyes and skin. Avoid contact with eyes and skin. In case of contact, flush immediately with plenty of water. For eyes, seek medical attention. If swallowed, drink plenty of water and seek medical attention.

Letter of guarantee available upon request.

130814-OPPS © INTERCON 2013 REFER TO PRODUCT LABEL AND MSDS | FOR ADDITIONAL INFORMATION |