

LIQUID SILVER

Detergent • Detarnisher • Pre-Soak
Detergente • Desmanchador • Pre-Remojador

Once upon a time, beautiful, clean, shining silver meant hours of rubbing and polishing. Today, chemical technology has taken the work and the mess out of cleaning silver. Use **LIQUID SILVER** regularly and all your silverware will keep its white hot glow.

LIQUID SILVER chemically removes every hint of tarnish without abrasives or wear. Even ornate patterns are as easy to clean as plain unadorned pieces.

This double-duty product is an effective soak for softening food soils on flatware prior to machine processing and helps remove egg yolk, cheese, dried catsup and other sticky food residues. An ideal pre-soak for bake and serve escargot pans, onion soup tureens, pasta dishes and other hard to clean items.

LIQUID SILVER is an absolute must for beautiful silver and can end many “cook and serve” cleaning difficulties. Use it and watch your facility’s reputation shine.

RECOMMENDED USES:

- To safely detarnish sterling and silverplate.
- For pre-soaking hard to clean “cook and serve” utensils.

BENEFITS:

- Electro-chemical CONVERSION process
- No scratching, NO wear
- DOUBLE-DUTY detarnisher and pre-soak
- REDUCES REJECTS, speeds utensils back into service

SPECIAL INSTRUCTIONS:

- To detarnish silver, follow package directions.
- Either detarnishing plates or clean aluminum foil must be present to activate chemical process.

DIRECTIONS FOR USE:

STAINLESS FLATWARE: Prepare a warm or hot water solution containing 2 to 4 ounces of this detergent per gallon in a dishpan. Soak flatware for several minutes in the solution, sort and place stainless in utensil cups and cycle in your dishwasher.

SILVERWARE: Line a dishpan with clean aluminum foil or place clean detarnishing plates in the bottom. Prepare a 2 to 4 ounce per gallon warm or hot water solution in the dishpan. Immerse silverware completely in solution and allow to soak for several minutes. Remove and rinse thoroughly, place in utensil cups and cycle through dishwasher.