

Liquid Flatware Presoak

Concentrated liquid presoak removes film build-up and food soils from flatware that dishmachines alone can't handle.

- Powerful detergent action softens food soils and breaks down film buildup
- Safely removes tarnish from stainless steel and silver flatware
- Keeps flatware and kitchen ware film and spot free

Directions:

Presoaking stainless steel flatware and other tableware:

- 1. Add 1 US fl oz of product per one US gallon (29 mL/3.78 L) of warm water (110°-140°F/ 43°-60°C).
- Remove as much gross soil as possible before submerging utensils in presoak solution. Let stand in solution until soil is softened-at least 5 minutes.
- 3. Remove from presoak solution, rinse and wash in regular manner. Do not presoak stainless steel in presence of aluminum. This can cause corrosion.

To detarnish silver flatware and hollow ware:

- 1. Add 1 US fl oz of product per one US gallon (29 mL/3.78 L) of warm water (110°-140°F/ 43°-60°C).
- 2. Submerge aluminum foil or grid in bottom of sink or pan.
- 3. Place silverware in contact with aluminum in the Liquid Flatware Presoak solution.
- 4. Soak for at least 5 minutes. Rinse, then immediately run through warewashing machine.

Presoak Solutions

PRODUCT	PACK SIZE	MFR #	SHAMROCK #
Liquid Flatware Presoak	4-1 gal	6101932	4393251



The ProClean experienced and dedicated sales team provide you personalized support to help you run a clean and safe operation.

Call 1 800 35 CLEAN or visit procleansouthwest.com for more information.







