

Foam Shine

Foaming Acid Detergent

Foam Shine is an aggressive acidic detergent useful in the removal of built-up calcium, protein, hard-water and other similar deposits. This product is commonly used as an acidic detergent for food processors to maintain equipment and utensils. Foam Shine is formulated using a time-tested acid formulation that begins dissolving calcium, sodium and protein on contact. Methods of use include foam, soak, scrub and spray washing. Foam Shine is effective in cold water.

- **High-Foaming Acid Blend**
- **Easy Rinsing**
- **Removes Protein, Sodium, Calcium & Hard Water Deposits**

Usage Directions: Dilute Foam Shine in a separate container in accordance with Dilution Guidelines chart. Rinse surface to be cleaned to remove any loose soils. Apply Foam Shine to a small area to test for compatibility and desired results before widespread use. Foam Shine solution can be applied with foamer, sprayer, sponge, or brush. For best results start at the bottom of the surface and work up to the top. Allow solution to penetrate and dissolve built-up soils. More than one application may be required and some scrubbing may be necessary to remove exceptionally heavy soils. Rinse surface from top to bottom with fresh water. Residual acidity can be neutralized with a mild alkaline, like Soda Ash.

Safety & Hazards



Wear Protective Eye Glasses, Chemical-Resistant Gloves and Waterproof Apron While Using Foam Shine

Consult SDS for Further Safety Precautions

DOT Shipping Name: UN 3264, Corrosive Liquid, Acidic, Inorganic, N.O.S., (Phosphoric Acid, Sulfuric Acid), 8, PG II

Technical Information:

Appearance: Dark Pink Liquid
Odor: Odorless
pH: <3.0
Foam: High Foam

Associated Products:

FCC-3, Foaming Chlorinated Detergent With Caustic & Rinse Agents
Multi-Chlor, 12.5% Sodium Hypochlorite Sanitizer
MG 4-Quat, 5th Generation Quaternary Sanitizer & Disinfectant

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Dilution Guidelines

Usage	Dilution
Normal Usage	3 Oz Per Gallon
Heavy Build- Up	5 Oz Per Gallon
Extremely Heavy Build-Up	10 Oz Per Gallon

Titration Kit:

MRTK1005-Z, Acidity Titration
1 Drop = 0.263 oz per gallon

Warning: Do Not Mix With Alkaline Or Chlorinated Products. Test A Small Inconspicuous Area For Compatibility Before Widespread Use.

Products Manufactured By:

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