

SHINE-UP

Description:

SHINE UP ACID CLEANER is a red-liquid acid cleaner containing additional detergency and penetrating agents for improved soil removal, rinsing action, and properties to brighten stainless steel. **SHINE UP ACID CLEANER** will give your stainless that glistening look!

Typical properties:

- Removes and prevents milkstone and mineral deposits in and on equipment.
- High foaming properties
- Excellent wetting and penetrating action
- Free draining and rinsing
- High acidity and acids designed to brighten stainless steel parts, tanks, lines, and equipment.
- Economical to use
- Prevents hard-water films

Uses:

SHINE UP ACID CLEANER is recommended for use in foam, COP, and manual cleaning operations. Excellent for cleaning and shining of plant equipment for inspections or general upkeep. **Also available in non-foaming form!**

How to use:

Foaming: Use 4-8 ounces per gallon of water through the proper foaming equipment (32-64 mls per liter, or @1 gal in a 15 gallon Foam-It unit) with ambient to warm water. Apply a thick blanket of foam and allow foam to "work" for 10-15 minutes but **DO NOT ALLOW TO DRY**. Rinse thoroughly with water.

Acidified rinse: Use 1 ounce per 4 gallons of water (or about 2 mls per liter) followed by a potable water rinse.

Soak Method: Soak part and equipment in warm water with approximately 2-4 ounces per gallon of water (or 16-32 mls per liter).

SAFETY:

Contains phosphoric acid. **DO NOT mix with chlorine or chlorinated compounds.** PLEASE thoroughly read MSDS prior to using and **ALWAYS** wear ALL appropriate safety gear/PPE.

Containers:

SHINE UP ACID CLEANER is available in drums, totes, and bulk.



MANUFACTURED BY:



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