

A.S. 22

Auto Scrub Cleaner/Degreaser

Auto Lavado Limpiador/Desengrasante

- Low Foaming Penetrates
- Butyl-Based Dissolves Stubborn Soils



Technical Data Sheet

PRODUCT DESCRIPTION:

A low foaming, butyl-based formula cleaner specifically designed for use with automatic scrubbers and steam cleaning equipment.

Designed for cleaning and degreasing all surfaces not affected by water. Dilute for use from light to heavy duty cleaning and degreasing.

ADVANTAGES:

Powerful low foaming formulation containing water soluble solvents. Concentrated to be diluted depending upon cleaning task. Penetrates and dissolves dirt, grease, grime and other soils.

SPECIFICATIONS:

Active Ingredients: 25%

pH: 12-13 **Color: Purple**

Solubility in Water: Complete

Odor: Sassafras Flash Point: None **Viscosity: Water Thin** Weight per Gallon: 8.67 Lbs.

PRODUCT/CONTAINER **DISPOSAL:**

Dispose of used/unwanted product according to state and local regulations. Offer container for recycling.

SIZES AVAILABLE:

1 Gallon Bottle, 5 Gallon Pail, 30 & 55 Gallon Drums.

Formula #7871	



Recyclable packaging

PRODUCT USE DILUTION RATE

Light Soil	2 oz. per gallon of water
Medium Soil	4 oz. per gallon of water
Heavy Soil	6 oz. per gallon of water
Scrub/Recoat	8 oz. per gallon of water

DILUTION MAY VARY DEPENDING UPON SEVERITY OF SOIL BUILD-UP

DIRECTIONS FOR PRODUCT USE:

DO NOT USE ON GLASS SURFACES

AUTOMATIC SCRUBBERS:

- Dilute concentrate per chart above to detergent solution tank.
- Release detergent onto floor.
- Scrub and pick up simultaneously.

SCRUB/RECOAT:

- Dilute concentrate per chart above to detergent solution tank.
- Release detergent onto floor and allow 1-2 minutes contact time.
- Scrub and pick up simultaneously.
- Rinse floor with clean water and allow to dry before applying finish.

STEAM CLEANING EQUIPMENT:

- 1. Dilute concentrate per chart above to detergent solution tank.
- Spray surface to be cleaned.



It is recommended that protective gloves and safety glasses be worn when using this and all cleaning products.

Refer to SDS for further safety information.











