



## 622 LIQUID-SPRAY-WASH

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



Foremost 622 combines split-second detergent action with high velocity impact.

- **ELIMINATES WASTE**
- **FEEDS AUTOMATICALLY**
- **METERS PRECISELY**
- **SAVES LABOR**

## FOR EFFECTIVE SPRAY WASHING

**LIQUID FORM**—Adapts perfectly to any automatic mixing and dispensing system. No powder to mix and stir. Injects directly from drum into water line.

**STREAKLESS**—Foremost 622 will not damage, de-gloss or streak paint or polish coatings. No attack on decals or painted signs. Quickly solutionizes in cold or hot water. Can be used through any type of spray pump. Safe on aluminum. Rinses quickly and "sheet dries" free of water spots.

**FAST**—No brushing or scrubbing. For units washed frequently, one spraying followed by rinse keeps vehicles showroom bright. Heavier soil build-ups such as found on over-the-road equipment and infrequently washed units require two sprayings (no rinse in between) then a rinse. Only rarely does a heavy grime or soil build-up require brushing or rubbing.

**PENETRATES AND FLOATS OFF**—Tenacious soils and road film. High speed penetration, superior detergency and rinsability make the difference. Ordinary formulations fail to take full advantage of high force impingement because of slower cleaning reaction.

### — NOTE —

FLAKES, POWDERS, and other old-fashioned carwashing compounds deteriorate in storage.

Foremost 622, an easy-to-handle and simple-to-measure liquid, is not hygroscopic. Unlike powders, it does not cake, stratify or lose effectiveness.

### RECOMMENDED FOR—

Coin-Op and Drive-thru car and truck washes, wand, brush and automatic.

- Truck Lines
- Sanitation Equipment
- Service Stations
- Car Washes
- All Fleet Operations

Packed in 55 Gallon Drums

Rev. 1-18-19

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# TECHNICAL DATA

## FOREMOST 622 LIQUID SPRAY WASH

Rev. 1-18-19

- DESCRIPTION:** A concentrated automotive spray wash in liquid form containing no soaps or other harmful components, completely safe on waxed finishes, chrome, glass, rubber, synthetic upholstery, wood and metals, and performs well in both hard and soft water areas. It is composed of pure synthetic materials which allow maximum cleaning and complete rinsing action. Cleaning is accomplished through combined actions of emulsifying, wetting, penetrating and detergency. Contamination such as road films, dirt, grime, etc. is easily removed when this product is used according to directions.
- APPLICATION:** Recommended for use through all types of spray or dispensing equipment at highest pressure normally available. Higher pressure generally gives better performance, especially on stubborn soils. It is recommended for all types of automotive finishes especially those requiring maximum protection.
- DIRECTIONS:** Prepare a mixture of one quart of product in 50 gallons of water for normal use. Somewhat increased concentrations may be necessary for very heavy cleaning as in the case of trailers, trucks, tractors and the like or where water hardness is on the order of 15 grains per gallon. When the mixture is thoroughly stirred, application to the vehicle may be started.
- First, pre-rinse the vehicle with plain water. Then spray first application, allow to set one to two minutes to loosen the soil. Then follow with a second application and finally rinse. Most jobs require 2 spray applications of the cleaning solution. In some cases, for extra light films, one spray application followed with a rinse may be sufficient.
- For best performance hold cleaning solution spray nozzle approximately 8 to 12 inches from automotive surface at a slight angle (approximately 45° to 60° angle from surface). Wash from the bottom upward starting at front of vehicle and rinse also from bottom upward before solution has dried on the surface.
- Avoid washing a surface that is hot from standing in the sun. Precool by rinsing with cool water before washing and wash only a portion at a time before proceeding to the next area. Always wash in a shaded area, if possible, to prevent drying.
- PRECAUTIONS:** **KEEP OUT OF REACH OF CHILDREN.** Contains potassium hydroxide. May cause eye irritation. Avoid contact with skin, eyes and clothing. No irritation is likely following short contact periods with human skin. Prolonged and/or repeated exposure may lead to redness, swelling or irritation. Do not take internally.
- FIRST AID: EYES:** In case of contact, immediately flush with plenty of water for at least 15 minutes. Get medical attention immediately. **SKIN:** In case of contact, immediately flush eyes with plenty of water.
- Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.