

623

RINSE-WAX CONCENTRATE

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



PUTS SHOWMANSHIP IN YOUR WASH JOBS

BEADING TO INDICATE
PRESENCE OF RINSE-WAX



HIGH-GLOSS WHEN DRIED

SATISFIED CUSTOMERS

HIGHLY CONCENTRATED FOR BEST SHINE AT LOW COST

FOREMOST 623 RINSE-WAX has a unique electrochemical structure. It is attracted to metal, when a gloss film is desirable, but is repelled by glass, minimizing filming or streaking of windshields.

SAVE MONEY WITH HIGHLY CONCENTRATED RINSE-WAX—One gallon of concentrate makes 30 gallons of solution; eight ounces of solution shines a car using only 1/4 ounce concentrate per car.

RECOMMENDED FOR—

- Drive-Thru Washes
- Coin Operated Automatic Device
- Power Spray
- Manual Operations

--- NOTE --

Any claims relative to longevity or protection afforded by rinse type waxes are absurd. Their purpose is simply to make the car look better, or shine temporarily. Foremost 623 does this better and more economically than any product being nationally offered.

Packed in 55 Gallon Drums

Rev. 1-18-19

Toll Free: 800-238-5150 Local: 901-363-4340 Fax: 901-375-3600

Delta Foremost Chemical Corp.

3915 AIR PARK ST. • P.O. BOX 30310 • MEMPHIS, TENNESSEE 38130-310

Visit our Web Site at: www.deltaforemost.com



TECHNICAL DATA

FOREMOST 623 RINSE-WAX CONCENTRATE

Rev. 1-18-19

DESCRIPTION:

A unique liquid, soapless rinse wax with a built-in shine for use on all types of automotive painted surfaces. It is richly concentrated with laboratory developed ingredients which allow complete rinsing with high water-beading. It performs well in both hard water and soft water providing maximum wax appearance and safety to glass, paint, enamel, upholstery, and rubber.

APPLICATION:

Recommended for use on all types of automotive finishes.

DIRECTIONS:

- 1. Wash vehicle using appropriate cleaning agent and rinse thoroughly.
- 2. Add one gallon of concentrate to each 3 to 5 gallons of water in supply tank. Mix thoroughly. Product is now ready to apply through any suitable rinse applicator.
- 3. Adjust metering device in accordance with manufacturer recommendation or set injector to the lowest rate that will give maximum beading and drying efficiency. (Usually about 2 ozs. of diluted concentrate from supply tank per vehicle).
- 4. Can be applied hot or cold with any existing water.

PRECAUTIONS:

KEEP OUT OF REACH OF CHILDREN. Contains Ethylene Glycol Monobutyl Ether. May cause eye and skin irritation. Avoid contact with eyes and skin. No irritation is likely following short contact periods with human skin. Prolonged and/or repeated exposure may lead to redness, swelling, and 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 if burning persists. **SKIN:** In case of contact, flush with plenty of water. **INGESTION:** Get medical attention.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.

FACTS

- 1.Economical to use
- 2.Useful with any existing rinse equipment
- 3. Contains no soap
- 4.Harmless to all types of finishes

BENEFITS

- 1. Highly concentrated for lowest possible unit cost
- 2. Recognizable results; firm water beading during rinse
- 3. Gives high gloss finish to vehicle
- 4. Makes dry-off easier