Product Data

✓ MM-200 is a High Foaming Synergistic Blend of Detergents

- ✓ MM-200 Deposits a Wax-Like Monomolecular
 Film To Give a High Luster
- ✓ MM-200 Creates a Water Repellent Surface and Helps to Repel Dust
- ✓ MM-200 Is Completely Water Soluble & Non-Streaking
- ✓ MM-200 Will Not Clog Dispensing Equipment

MM-200 is a highly concentrated, verv effective cleaner that leaves a wax-like surface on the car or truck washed. It contains a high percentage of active ingredients along with a special blend of detergents formulated for fast, effective detergency to facilitate the deposition of the wax-like film. The active ingredients have been specifically synthesized to adhere to all surfaces, depositing a protective film on all contact surfaces. The wax-like monomolecular film gives the finished vehicle a high luster, water-repellent surface which helps to repel dust. **MM-200** contains high concentrations of a biodegradable detergent, a wetting agent, a film-forming agent and a rinse additive for effortless, streak-free cleaning of all surfaces. It will not harm window moldings, and it is safe to use on expensive automotive finishes, glass, rubber, vinyl and aluminum.



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MM-200

Heavy-Duty Detergent Wash n' Wax

APPLICATIONS

MM-200 will not harm metals, coatings, rubber or glass used in vehicles of all types. Its wax-like film causes vehicles to dry faster, thus making the job easier while cutting costly labor time. In continuous use, the coating causes road films to lose adhesion, thus vehicles are cleaned faster and more completely by pressure washing methods, minimizing manual operations. The formulation goes into solution rapidly at all dilution ratios and may be used in hot, cold, hard or soft water. MM-200 is strongly recommended for use by the discerning manager of a fleet washing operation.

DIRECTIONS

FOR CAR WASHING MACHINES: MM-200 can be used by following the dispensing instructions recommended by the machine manufacturer. **FOR HAND CAR WASHING:** Remove loose dirt, dust and grime by pre-rinsing car or truck. Use a solution of 2-3 ounces of MM-200 to the gallon of water. Wash with cloth or brush. Excessively soiled areas may have to be rubbed until clean. Rinse thoroughly with clear water. Do not let solution dry on car.

TECHNICAL DATA

Color:	Colorless to light yellow
pH:	9-10
Odor:	Characteristic
Free Alkali:	None
Rinsability:	Readily and completely



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