

BRUSHLESS TRUCK WASH

DESCRIPTION AND USE

Glory BC utilizes the "Million Mile Shine" system. The paint will look as good at the end of the vehicles life as it does in the beginning. The paint will be protected from environmental damage and will clean more easily. Beginning of the benefits that regular use of Glory BC will provide. Brushless vehicle washing, spot free drying, super fast rinsing, and safe on paint. Glory BC removes virtually any dirt, soil, or stain that is on a painted surface. The soap will rinse freely even if it dries on the surface in high heat environments. It works well hot or cold but should not exceed 120° F. For polished aluminum, Showboat can be used safely. Sabre can be used as a first step to buffer Glory BC.

ADVANTAGES

- * Concentrated for super strength cleaning action
- * Proven effective for cleaning the dirtiest and almost any dirt, soil or stain on a painted surface.
- * Soap can dry on surface
- * Biodegradable

LIMITATIONS

- * Polished aluminum could be whitened or browned by the soap.

TECHNICAL DATA

Appearance & Odor: Amber color, mild citrus odor.
Physical State: Liquid
pH: 13.5
Vapor Pressure (mmHg): As Water
Vapor Density (air=1): As Water
Boiling Point: 212 ° F
Freezing/Melting Point: N/A
Specific Gravity (water =1): 1.050
Evaporation Rate: As water
Solubility in Water: Complete

SURFACE & AIR TEMPERATURES

Excessively high or low temperatures will produce poor results and possible harm. Best cleaning results are obtained when air and surface temperatures are 40° Fahrenheit or above. Do not clean when temperatures are below freezing or will be overnight. If freezing conditions exist, allow adequate time for surface to thaw. If air temperatures exceed 90° Fahrenheit, flash cool the surface with water before applying product. Do not allow product to dry on a hot surface.

PRE-TESTING

Always test prior to beginning full-scale cleaning operations. Testing should confirm cleaning effectiveness on each type of surface and stain designated to be removed. Testing also determines the desired dwell time and any potential for adverse reactions with adjacent materials. Allow test panels to dry thoroughly before evaluating final appearance and results.

DILUTION

First cut at 4:1 to make product ready to use then follow the dilution range listed below. Apply using pressure washer - up or down stream or low pressure spray applicator.

- 10:1 for difficult cleaning
- 20:1 for general or routine cleaning
- 50:1 Brush and new car cleanup...
- Below 10:1 is a brushing dilution or low pressure for spraying (extreme cases or for degreasing frames).
- 8:1 Whitewall with brushes.
- 3:1 Whitewall without brushes.

Note: Dilutions will vary based on the severity of the stain and type of surface.

APPLICATION INSTRUCTIONS

Glory BC is designed for use with a pressure washer, high or low pressure application, using hot or cold water. The product must be laid on the surface using two quick applications which leads to soil release. Craftsmanship determines the appropriate pressures for rinsing. A thorough rinse job is always recommended, however, our chemistry never requires flooding a wall. Pressures that mark or damage the surface should be avoided. When in doubt, follow the manufacturers recommended P.S.I. for the substrate on which you are working. Water re-treatment is generally not necessary, water softeners are built into the product. If Glory BC Truckwash is used on vehicles that have been washed with certain silicates, a white film may result. If this occurs, a solution of Sabre, diluted 4:1 and brushed on, is generally effective at remedying the situation.

SAFETY INFORMATION

Precautionary Measures: Always wear goggles and rubber gloves when handling this product. Keep off of skin and clothing. If material comes in contact with clothing, wash before reuse. The product contains Sodium Hydroxide and Versene.



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Do not get in eyes, on skin or clothing. Avoid breathing fumes. Keep container closed when not in use. Use with adequate ventilation. Applicators should wear rain suit (plastic, rubber or PVC), boots, gloves, face shields and/or goggles to avoid splash to bare skin and eyes. Dispose of empty containers according to federal, state and local requirements. Do not use for any other applications other than specified. Do not remove label. Read Material Safety Data Sheet for additional safety and health hazard information prior to use.

SPILL OR LEAK PROCEDURES

Check with the state, local or federal regulations for waste disposal methods in your area. Wear proper protection equipment while doing cleanup. Large spills - dike and contain for intended use. Small spills - use chemical spill absorbent product and place in approved container for disposal.

CONTAINER HANDLING/STORAGE

Store the product in a cool dry place away from acids. Keep container tightly closed when not in use. Do not use pressure to empty container. Wash thoroughly after handling. Do not use container as dilution or rinsing vessel. Empty containers retain residue and must be handled as if full. Store product in containers with Viton seals or silicon sealant gaskets.

INSTRUCTIONS IN CASE OF CONTACT OR EXPOSURE

Eyes: Flood with water for fifteen minutes. Seek immediate medical attention.

Skin: Wash off with water. Neutralize with vinegar. Re-oil skin. If irritation persists, seek medical attention.

Inhalation: Remove to fresh air.

Ingestion: Drink large amounts of water. Do not induce vomiting. Seek medical attention.

NOTICE

This product has been classified in accordance with the hazard criteria of the CFR.

DISCLAIMER

The information herein is given in good faith, but no warranty, either expressed or implied, is made. Final determination of the suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein we cannot be sure or guarantee these are the only hazards, which exist.

CUSTOMER SERVICE

Factory personnel are available for assistance at 800-313-8505 and will send you additional information on products as necessary.

