



PH: 800.544.1188 M-F 9-5 EST

Address:

**823 N. Hammonds Ferry Road
Linthicum Heights, MD 21090**

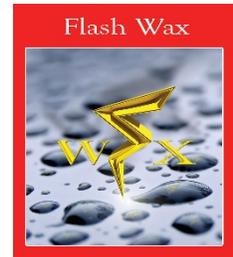
Flash Wax | Technical Data Sheet | All-purpose Liquid Wax

Flash Wax

All-purpose wash and wax

Description and use

General purpose and general usage instant wax liquid protectant. Works well on any reflective surface- painted metals, glossy finish/ trim work, vinyl graphic's (vehicle wraps) , plastic decorative trim.



Advantages

- Brushless
- Easy application
- Spot free drying
- Safely reacts on paint
- Great easy application all purpose wax

Limitations

Does not prove effective to work with in extreme surface temperatures. (Below 40°F or over 100°F) this includes heated or cooled wash water.

Flash Wax does not perform well on porous surfaces.

Technical Data

Appearance and odor – Translucent white color, naturally sweet odor

Physical state- liquid

PH – Not Determined

Vapor pressure (mmHg)- Not determined

Vapor density (air=1) – Not determined

Boiling point – 212°F

Freezing / Melting Point- N/A

Specific gravity (water=1) 1.1

Evaporation rate- As water

Solubility in water- Complete

Page - 1 - For more information visit DirtKiller.com

In case of emergency call ChemTel Inc. 24/7 @ (800) 255-3924 Intl. +01 (813) 248-0585



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Surface and Air Temperatures

Extreme washing temperatures could result in poor results. Best results will occur when air and surface temperatures are above 40°F and below 100°F. If wax is allowed to freeze on the surface allow adequate time to thaw/ defrost before attempting to buff out. If air temperatures exceed 80°F, mist the surface with water to drop the surface temperature BEFORE applying product. Do not allow product to dry on a hot surface. If it does, reapply and instantly wipe the surface until haze is no longer present.

Preparation

If there are surrounding areas that could be effected by overspray take preventative steps BEFORE applying the product. Such steps could include prewetting surrounding areas and instantly rinsing after soaping, or tarping/ covering sections of surrounding area that is not intended to be washed.

Pre- Testing

Always perform a small surface test area prior to beginning a full waxing of the surface. Testing should be done to hone in on the timeframe of the wax's dry time. Wax's effectiveness will vary based on surface, surface contaminates, age of the surface, conditions of the surface, and desired outcome. Proper testing will allow end user to find a target timeframe before buffing dry. Test should include similar procedure to actual waxing application- Same method of application, same dwell time, same method of buffing, same after cleaning process (air dry, hand dry, chemically dry, etc.)

Application instructions

Flash Wax was designed for use after proper cleaning of the surface by professional contractors. It is designed to be applied directly to the surface with multiple coatings being allowed time to dwell, haze and then be hand buffed into the surface. If Flash wax is left to dry completely before buffing reapply and instantly buff into the surface. Flash wax can be stripped/ removed from the surface using any High PH soap.

Coverage Rates

Coverage rates will vary from 50 - 100 sqft per gallon depending on surface porosity, texture and severity of neglect.

General Safety Information

For full safety information please see Flash Wax Safety Data Sheet, the below details are a general overview of that file.



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Precautionary Measures: Always wear goggles and rubber gloves when handling any Dirt Killer product. Keep off of skin and clothing. If material comes in contact with clothing, wash before reuse. Do not get in eyes, on skin allow to penetrate clothing. Avoid breathing fumes. Keep container closed when not in use. Only use in areas with adequate ventilation. Applicators should wear rubber boots, gloves, face shields and/or goggles to avoid splash to bare skin and eyes. Do not use for any other applications other than specified. Do not remove label. Read Flash Wax Safety Data Sheet for additional safety and health hazard information prior to use.

Spill or Leak Procedures

Dispose of empty containers according to federal, state and local requirements. Wear protective equipment while performing clean up operations. For large spills dike and contain the spill before initiating cleaning process. For small spills, use a chemically absorbent product and place in approved container for disposal.

Container Handling and Storage

Store the product in a cool, dry place away from acids and other low PH soaps. Keep container tightly closed when not in use. Do not use pressure to empty container. Wash thoroughly after handling and before disposing of. Do not use container as dilution or rinsing vessel. Empty containers could retain residue and must be handled as if full.

Instructions in case of Skin Contact, Eye Exposure, or clothing saturation

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

Skin- Wash off with water.

Inhalation- Remove to fresh air. If irritation persists, call physician.

Ingestion- Drink large amounts of water. Seek immediate medical attention.

Clothing Saturation- Treat clothing as hazardous material and immediately remove all saturated articles. Immediately wash down in a shower and rinse skin thoroughly to flush/ dilute soap from the pores.

Disclaimer

This products Safety Data Sheet and Technical Data Sheet relies on the guidance of the Dangerous Goods Council and CFR guidelines/ criteria for regulated materials. The information contained in either document is given in good faith, but carries no warranty, neither expressed or implied, is made to any user of the product. Final determination of the suitability of any material is the sole responsibility of the end user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described above, we cannot guarantee that these are the only hazards existing through

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usage of this product. It is the sole responsibility of the end user to perform test's, clean sample areas, and use all products responsibly.

Customer Service

For further assistance please call Dirt Killer Pressure Washers at 1.800.544.1188 or email our staff at info@dirtkiller.com