

Company and Product Information:

5PD Coatings, LLC
815 Superior Ave E #335
Cleveland, OH 44114

Emergency Telephone: **1-216-235-6086**

Information Telephone: **1-216-235-6086**

Identity: **Clear Coat Restorer/Protector for Vehicle Surfaces**

Appearance and Odor: **Transparent Liquid and Musty Odor**

Date Prepared: **March 26, 2006**

Ingredients Composition Information:

Trade Secret

CAS No.: Trade Secret

% by Wt.: 100

OSHA PEL: None Established **ACGIH**

TLV: None Established **Other Limits:**

None Established

Physical Data:

Boiling Range @ 760mm Hg: >212 Degrees F

Evaporation Rate (Butyl Acetate= 1): Neg >98% Solids by Wt.

Vapor Density (Air= 1): N/D <2% VOC by Wt.

Vapor Pressure @20C: 20 mm Hg

Solubility in Water by Weight: Neg. % Wt.

Specific Gravity @ 20C: 1.06 g/ml

Weight per Ounce: 2 (59 ML)

Other Properties: None

SLT= Slight; MIS= Miscible; N/D= No Data; N/A= Not Applicable; Neg= Negligible

Fire and Explosion Hazard Data:

Flash Point: >212F

Extinguishing Media: Dry Chemical, CO2 or Foam. Use water spray/fog blanketing for cooling.

Special Fire Fighting Procedure: Use water spray/fog blanketing for cooling fire exposed containers.

Unusual Fire and Explosion Hazards: Extreme heat may cause runaway polymerization, which may rupture containers. High temperatures, inhibitor depletion, or exposure to incompatible materials may cause runaway polymerization.

Hazardous Decomposition Products: Oxides of carbon, noxious and acrid smoke/fumes may be generated along other toxic smoke and fumes.

Reactivity Data:

Stability: Stable

Hazardous Polymerization: May occur on depletion of inhibitor(s)

Incompatible Materials and Conditions to Avoid: High temperatures, depletion of inhibitors, oxidizing conditions, strong oxidizers and reducers, freezing, unintentional UV exposure (including sunlight), and inert gas blanketing.

Health Hazard Data & First Aid Procedures:

Eye Contact: Mist may cause irritation to susceptible individuals. Avoid eye contact aerosol mists of this product if spraying. Flush with water for 15 minutes, raising eyelid to insure thorough washing. Seek medical attention if irritation persists

Skin Contact: Mist may cause irritation to susceptible individuals. Avoid prolonged contact. Remove soiled clothing and wash with soap and warm water for 15 minutes. If irritation persists consult physician. DO NOT WASH SKIN WITH SOLVENTS SUCH AS ACETONE!

Inhalation: Mist may cause irritation to susceptible individuals. Avoid breathing aerosol mists of this product if spraying. Remove to fresh air. Seek medical attention if irritation or shortness of breath develops.

If Swallowed: May be a slight health hazard if ingested in large quantities. Do not ingest. Have conscious victim drink large amounts of water. DO NOT INDUCE VOMITING. Seek medical attention IMMEDIATELY.

Other: may induce allergic reaction to susceptible individuals. If product cures on skin, flake off material, wash and treat symptomatically.

Carcinogenic (Mutagenic) Notations per IARC, NTP or OSHA: No components listed as carcinogenic

Special Notes to Physician: Treat symptomatically

Spill or Leak Procedure:

STEPS TO BE TAKEN IN CASE OF SPILL OR LEAK:

Limit access to spill area. Impound/recover large land spills and soak-up with inert solids. Contain and collect water spills. Report spills and dispose of as required by local, state and federal laws. Use registered transporters and properly licensed waste disposal facilities.

Special Protection Data:

THE FOLLOWING PROTECTION IS RECOMMENDED WHEN USING THIS PRODUCT:

Ventilation: If this product is used such that fumes/vapors/mists may be created, local exhaust and ventilation is recommended.

Respiratory Protection: If this product is used such that fumes/vapors/mists may be created, use appropriately approved respiratory safety equipment.

Eye Protection: Use approved protective face/eyewear wherever the possibility exists for eye contact due to splashing or spraying.

Skin Protection: Use at least neoprene or nitrile gloves, apron, sleeves, footwear, face/headwear to prevent skin contact. Wash equipment after use.

Other: Use good personal hygiene practices. Wash hands before eating, drinking, smoking, or using restroom facilities. Remove soiled clothing immediately wash before using again. Wash up after work and before eating using plenty of soap and clean, warm water.

Handling and Storage:

Store product between 40F and 140F. Keep container(s) covered. Maintain container headspace with air. DO NOT FILL DRUM WITH NITROGEN. Use oldest product first. Check/maintain inhibitor levels in containers stored longer than one year. Mix prior to use. If allowed to freeze, contact manufacturer for instructions.

Regulatory Information:

HMIS Ratings: Health: 0 **Flammability:** 0 **Reactivity:** 1 **Personal:** C

DOT Labeling: Not Required

SARA Title III, Sec 302: No components regulated under Section 302

SARA Title III, Sec 304: Contains no components on CERCLA list

SARA Title III, Sec 313: Not subject to Annual Chem. Release Reporting

TSCA Sec 8(b): Components listed/exempt per EPA's TSCA Inventory

TSCA Sec 12(b): Product is not subject to export notification

CA Proposition 65: May contain traces of components on the CA LKCRT

MA Right to Know: Contains no components subject to disclosure

NJ Right to Know: Components subject to disclosure-see MSDS Supplement

PA Right to Know: Components subject to disclosure-see MSDS Supplement

Other: International Registry Listings

Supplement Information: Trade Secret

Comments:

AS WITH ALL CHEMICALS, USE COMMON SENSE AND CARE

NOTE: The information of this Data Sheet represents our current data and best opinion as to the proper use in handling of this product under normal conditions. Any use of this product which is not in conformance with this Data Sheet is not acceptable. 5PD Coatings, LLC makes no representation as to the accuracy of the data contained herein and expressly disclaims liability for loss, damage or expense arising out of the handling, storing, use or disposal of the products herein referred to.