I. PRODUCT INFORMATION

Identity: Wite-Out® For Everything® Correction Fluids (Quick Dry, Extra Coverage, Super Smooth)& Commercial Pack
Chemical Name: Not Available (N/A)
Chemical Family: N/A
CAS Registry Number: N/A
DOT Shipping Name: Coating Solution
DOT Hazard Class: Flammable Liquid

II. HAZARDOUS INGREDIENTS

<table>
<thead>
<tr>
<th>Component(s)</th>
<th>%</th>
<th>OSHA PEL</th>
<th>ACGIH TLV</th>
<th>OTHERS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Petroleum Naphtha (CAS #64742-48-9)</td>
<td>40</td>
<td>400mg/m³</td>
<td>400mg/m³</td>
<td>Flammable</td>
</tr>
</tbody>
</table>

Hazard Information:
- OSHA PEL: 400mg/m³
- ACGIH TLV: 400mg/m³
- OTHERS: Flammable

III. PHYSICAL AND CHEMICAL CHARACTERISTICS

- Boiling Point, °F: 204-237
- Vapor Pressure (mm Hg): 26-49 at 68°F
- Vapor Density (Air = 1): volatile components, 3.4 - 4.0 (Estimated)
- Solubility in Water: Practically Insoluble (0.1 g/L)
- Appearance and Odor: Free flowing liquid with petroleum solvent odor
- Specific Gravity, (H₂O = 1): Correction fluid 1.25
- Melting Point: -8°F to +8°F
- Evaporation Rate (Butyl Acetate = 1): 0.89 - 1.08

IV. FIRE AND EXPLOSION HAZARD DATA

- Flammable Liquid: Can release vapors that form flammable mixture at or above flash point.
- Flash Point (Method Used): 17-37°F (ASTM D-3828-87)
- Flammability Limits in Air, LEL: 1.7
- UEL: 12.3
- Extinguishing Media for Fires: CO₂, Foam, Dry Chemical
- Unusual Fire and Explosion Hazards: Toxic combustion gas may be formed as decomposition products.
V. REACTIVITY DATA

Stability: [ ] Unstable [X] Stable
Conditions to Avoid: Heat source, sparks or flame.
Materials to Avoid: Strong oxidizing or reducing agents.
Hazardous Decomposition Products: Toxic fumes or gases.
Hazardous Polymerization Products: [ ] May Occur [X] May Not Occur

VI. HEALTH HAZARD DATA

Carcinogen or Potential Carcinogen

NTP: IARC: OSHA:
N/A N/A N/A

Health Hazard (Acute or Chronic)

Skin: Not a primary skin irritant per the FHSA.
Eyes: Not an eye irritant per the FHSA.
Ingestion: Human Ingestion Hazard Not known.
Inhalation: Not hazardous under normal use conditions.
Effect of Over Exposure: Central nervous system depression; Likely route-inhalation. Deliberately concentrating and inhaling content can lead to unconsciousness and/or death.

Medical Conditions Generally Aggravated by Exposure: Existing pulmonary or dermal condition.

Emergency And First Aid Procedures

Skin: Wash with soap and water. Consult physician if irritation occurs and persists.
Eyes: Wash with water for at least 15 minutes, holding eye lids open. Consult physician if irritation occurs.
Ingestion: Consult physician at once. Do not induce vomiting.
Inhalation: Remove victim from exposure. Alert emergency medical personnel. Administer artificial respiration if breathing is stopped.

VII. PRECAUTIONS FOR SAFE HANDLING AND USE

Spill or Leak Procedures: Handle as flammable liquid and dispose of properly. Ventilate area.
Disposal Recommendations: Dispose in accordance with local, state, and federal regulations.
Storage and Handling Recommendations: Store and transport in closed container. Store in ventilated area. Avoid heat, fire and fumes.
Other Precautions: Keep away from children.
VIII. CONTROL MEASURES

Respiratory Protection : NIOSH/MSHA approved respirator with organic vapor cartridge if exposure limits are exceeded when handling bulk. None necessary under normal use conditions.

Ventilation : [] Local [X] Mechanical [] Special [] Other

Protective Gloves : Chemical resistant gloves when handling bulk. None necessary under normal use conditions.

Eye Protection : Not required except when handling bulk.

Other Protection Equipment or Clothing : None required.

Work Hygiene Practice : Standard good industrial hygiene practice recommended.

IX. REGULATORY INFORMATION

California Proposition 65 : This product complies with the labeling requirement of the California Safe Drinking Water and Toxic Enforcement Act of 1986.

TSCA : The components in this product are listed on the TSCA inventory.

Others : This product does not contain chemicals known to deplete the ozone layer.

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