

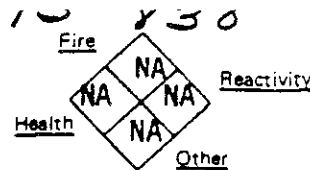


Products, Inc.

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NFPA704M  
HAZARD RATING



### MATERIAL SAFETY DATA SHEET

NAME:

*Stock Item*

CAS NO: NA

Effective Date: January 1, 1986

#### A IDENTIFICATION

Composition* Titanium Dioxide (13463-67-7) Polyethylene Glycol (24322-68-3) Water Resins Colorants Dispersants	%	Formula: NA
		Molecular Weight: NA
		Synonyms "For Copies" by Wite-Out Correction Fluid Catalog Number WO-107

#### B PHYSICAL DATA

Boiling Point <u>235</u> °F <u>112.2</u> °C	Melting Point <u>NA</u> °F <u>NA</u> °C	Freezing Point <u>29</u> °F <u>-2</u> °C
Specific Gravity (H <sub>2</sub> O=1) <u>1.55</u>	Vapor Density (air=1) <u>NA</u>	Vapor Pressure @ <u>50</u> °F <u>10.1</u> mmHg
Evaporation Water ( <u>        </u> =1) <u>.60</u>	Saturation in Air (by volume @ <u>        </u> °F) <u>        </u> %	Autoignition Temperature <u>NA</u> °F <u>NA</u> °C
% Volatiles (by volume) <u>5.44</u>	Solubility in Water <u>100%</u>	pH <u>NA</u>

Appearance/Odor White liquid, slight sweet odor.

Flash Point and Test Method(s) 230 F (110 C) Closed cup method.

Flammable Limits in Air (% by volume) Lower NA % Upper NA %

#### C REACTIVITY

Stability	Conditions to Avoid <u>Open flame. High temperature.</u>	Polymerization	Conditions to Avoid <u>NA</u>	
<u>stable</u>		<u>XX</u>		<u>may occur</u>
<u>unstable</u>				<u>will not occur</u> <u>XX</u>
Incompatible Materials <u>NA</u>	Hazardous Decomposition Products <u>NA</u>			

\*IF MULTIPLE INGREDIENTS INCLUDE CAS NUMBERS FOR EACH NA=NOT AVAILABLE

Footnotes:  
NA

## HEALTH HAZARD DATA

### Occupational Exposure Limits (PEL'S, TLV'S, etc.)

None established for product.  
No foreseeable ill effects anticipated under normal use conditions.

### Warning Signals

NA

### Routes/Effects of Exposure

#### 1. Inhalation

No foreseeable ill effects anticipated under normal use conditions.

#### 2. Ingestion

Ingestion may cause gastric irritation.

#### 3. Skin

a. **Contact** Mild irritation may occur if contact is prolonged or repeated.

b. **Absorption** No foreseeable ill effects anticipated under normal use conditions.

4. **Eye Contact** Irritation. Flush with water.

5. **Other** NA

## ENVIRONMENTAL IMPACT

### 1. Applicable Regulations

2. DOT Hazard Class —

NA

3. DOT Shipping Name —

### Environmental Effects

NA

## F - EXPOSURE CONTROL METHODS

### Engineering Controls

None required under normal use conditions.

### Eye Protection

None required under normal use conditions.

### Skin Protection

None required under normal use conditions.

### Respiratory Protection

None required under normal use conditions.

### Other

Product is defined as non-hazardous when used as intended/directed in an office/room with normal air circulation.

## G - WORK PRACTICES

### Handling and Storage

No unusual handling or storage requirements when used as intended and directed. Large quantity storage (warehouse) should be in a well ventilated, cool area.

### Normal Clean Up

Clean up spills with absorbent towels, tissues. Dispose as normal trash.

### Waste Disposal Methods

Dispose as normal trash.

## H. EMERGENCY PROCEDURES

Steps to be taken if material is released to the environment or spilled in the work area

Not applicable.

### Fire and Explosion Hazard

NA

### Extinguishing Media

Dry chemical, carbon dioxide, chemical foam.

### Firefighting Procedures

Fires involving large quantities (e.g. warehouse) self-contained breathing apparatus is recommended.

## I. FIRST AID AND MEDICAL EMERGENCY PROCEDURES

### Eyes

Flush eye thoroughly and repeatedly with water. If irritation persists, contact a physician.

### Skin

Cleanse skin thoroughly with soap and water.

### Inhalation

None normally anticipated.

### Ingestion

Consult physician or Poison Control Center.

### Notes to Physician

NA

The information contained in the Material Safety Data Sheet is based on data considered to be accurate, however, no warranty is expressed or implied regarding the accuracy of the data or the results to be obtained from the use thereof.