

SECTION 1 – PRODUCT INFORMATION

Identity: UNDO Correction Fluid Item No: 49920-02076 Foam Applicator 49912-44910 Brush Applicator 44700, 05020, 05021 Rollerball Tip Colors: White 05021-Black	Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.
Another Exclusive Product of: SKM Industries, Inc	Emergency Telephone Number: 800-424-9300 (Chemtrec)
Address (Number, Street, City, State and Zip Code): 1012 Underwood Road, PO Box 278 Olyphant, PA 18447 USA	Telephone Number for Information: 570-383-3062 Date Prepared: January 4, 2011

SECTION 2 – MATERIAL IDENTIFICATION AND INFORMATION

Components: Chemical & Common Names Hazardous Components > 1% Carcinogens > 0.1%	Percentage %	OSHA PEL	ACGIH TLV	Other Limits Recommended
Heptane	Proprietary	n/a	n/a	TWA 400 PPM
Titanium Dioxide	Proprietary	n/a	n/a	n/a
Resins	Proprietary	n/a	n/a	n/a
Colorants	Proprietary	n/a	n/a	n/a
Non-Hazardous Ingredients	n/a	n/a	n/a	n/a
TOTAL:	100%	n/a	n/a	n/a

SECTION 3 – PHYSICAL / CHEMICAL CHARACTERISTICS

Boiling Point:	210°F	Specific Gravity (H₂O = 1)	0.8
Vapor Pressure:	7	Melting Point:	0.76
Vapor Density (Air=1)	3.5	Evaporation (BA=1)	5.5
Solubility in Water:	Less than 0.01 @ 77°F	Water Reactive:	NO
Appearance and Order:		White (or colored) viscous fluid with petroleum order	

SECTION 4 – FIRE AND EXPLOSION HAZARD DATA

Flash Point & 20°F OC Method Used	Auto-Ignition 495°F Temperature	Flammability Limits in Air % by Volume	LEL 19 19	UEL 11.6
Extinguisher Media		Foam or dry chemical		
Special Fire Fighting Procedures		Foam or dry chemical; shut off flow and allow to burn out		
Unusual Fire and Explosion Hazards		Vapors explosive if collected		

SECTION 5 – REACTIVITY HAZARD DATA

Stability	Stable	X	Conditions to Avoid: N/A
	Not Stable		
Incompatibility (Materials to AVOID): Strong oxidizing and reducing agents, strong alkalis and strong acids.			
Hazardous Decomposition Products: None			
Hazardous Polymerization	Will not occur	X	Conditions to Avoid: N/A
	Will occur		

SECTION 6 – HEALTH HAZARD DATA

Primary Routes of Entry Carcinogen:	Inhalation	X	Ingestion	X
	Skin Absorption	X	Not Hazardous	
	NTP		OSHA	
Listed in:	IARC Monograph		Not Listed	X

Health Hazards:	Acute	Eye contact should be avoided.
	Chronic	Varies from person to person.

Signs and Symptoms of Exposure	Drowsiness, blurred vision if concentrated and inhaled.
Medical Conditions Generally Aggravated by Exposure	Drug usage
Emergency First-Aid Procedures	Seek medical assistance for further treatment, observation and support if necessary.
Eye Contact	Flush eyes thoroughly and repeatedly with water. If irritation persists consult Physician.
Skin Contact	Clean skin thoroughly with soap and water.
Inhalation	None under normal use. Deliberate concentration and inhalation can be harmful or fatal.
Ingestion	Consult physician or Poison Control Center. Do not induce vomiting. Move to fresh air.

SECTION 7 – CONTROL AND PROTECTIVE MEASURES

Respiratory Protection (specify type):	None		
Protective Gloves:	NO		
Eye Protection:	NO		
Ventilation To Be Used:	Local Exhaust		Mechanical (general)
	Special		Other (Specify)
Other Protective Clothing and Equipment:	NO		
Hygienic Work Practices	NO		

SECTION 8 – PRECAUTIONS FOR SAFE HANDLING AND USE/LEAK PROCEDURES

Steps To Be Taken if Material is Spilled or Released	Absorbent material. Allow to evaporate. Dump as trash.
Waste Disposal Methods	Normal trash.
Precautions to be Taken for Handling and Storage	Keep away from fire and flame. Large quantities should be stored as flammable liquid.
Other Precautions and/or Special Hazards	None

SECTION 9 – REGULATORY INFORMATION

DOT HAZARD CLASS: 3

DOT SHIPPING NAME: HEPTANES, UN1206

(THESE MATERIALS ARE CONSUMER COMMODITIES AND MAY BE SHIPPED ORM-D)
CALIFORNIA PROPOSITION 65: THIS PRODUCT COMPLIES WITH THE LABELING REQUIREMENT OF THE CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACTS OF 1996.

TSCA: ALL COMPONENTS OF THIS PRODUCT COMPLY WITH THE US TOXIC SUBSTANCE CONTROL ACT (TSCA).

OTHERS: THIS PRODUCT DOES NOT CONTAIN CHEMICALS KNOWN TO DEplete THE OZONE LAYER.

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