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03564-0400



SAFETY DATA SHEET

RESIN OIL GLAZE MEDIUM

1. Identification of the Preparation and of The Company		
Product Name and/or code:	RESIN OIL GLAZE MEDIUM	
	PM 3	
	100 ML, 250 ML, 1 L	
Effective Date:	29-Jul-22	
Manufacturer:	Michael Harding Art Formulas Ltd	
	Unit K Springvale Industrial Estate	
	Cwmbran, UK NP44 5BE	
Website Address	www.michaelharding.co.uk	
Information Contact:	North America: 978-376-2497	
	UK/Europe: 44 (0) 1633 - 484-700	
Emergency Contact (Health) :	For health emergencies call the Poison Control Center: 1-800-222-	
	1222	
Product Use:	ART MATERIAL - CONSUMER PRODUCT. Artist professional medium.	
	For application to a substrate. Not intended for spray application,	
	sanding, or other operations which generate dust or airborne	
	concentrations.	
2. Hazards Identification		

Emergency Overview

FLAMMABLE LIQUID AND VAPOR. HARMFUL IF SWALLOWED. CAUSES EYE AND SKIN IRRITATION.

Classification of the Product: Label Elements

Conforms to ASTM D-4236 (USA)



GHS Signal Word

GHS Hazard Statement

GHS Hazard Pictograms

Flammable liquids, Acute Toxicity Oral Acute Toxicity Inha Acute Toxicity Deri Aspiration toxicant Skin Irritation (mile Eye Irritation, Cate Aquatic (Acute) Ca Aquatic (Chronic)

WARNING!

s, Category 3 al, Category 4	H226: Flammable liquid and vapor. H302: Harmful if swallowed.
nalation, Category 4	H332: Harmful if inhaled.
rmal, Category 4	H312: Harmful in contact with skin.
nt, Category 1	H304: May be fatal if swallowed and enters airways.
ld), Category 3	H316: Causes mild skin irritation.
egory 2A	H319: Causes serious eye irritation
ategory 2	H401: Toxic to aquatic life.
Category 2	H411: Toxic to aquatic life with long lasting effects.



GHS Precautionary Statements

SAFETY DATA SHEET

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RESIN OIL GLAZE MEDIUM

P210 Keep away from heat/sparks/open flames/hot surfaces. No smoking. P233 Keep container tightly closed. P280 Wear protective gloves/ eye protection/ face protection. P240 Ground/bond container and receiving equipment. P241 Use explosion-proof electrical/ ventilating/ lighting/ equipment. P242 Use only non-sparking tools. P243 Take precautionary measures against static discharge. P261 Avoid breathing dust/ fume/ gas/ mist/ vapors/ spray. P264 + p265 Wash skin thoroughly after handling. Do not touch eyes. P270 Do not eat, drink or smoke when using this product. P271 Use only outdoors or in a wellventilated area. P272 Contaminated work clothing must not be allowed out of the workplace. P273 Avoid release to the environment. P280 Wear protective gloves/ eye protection/ face protection.

P301 + P310 IF SWALLOWED: Immediately call a POISON CENTER/ doctor. P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/ shower. P304 + P340 + P312 IF INHALED: Remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER/ doctor if you feel unwell. P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P331 Do NOT induce vomiting. P333 + P313 If skin irritation or rash occurs: Get medical advice/ attention. P362 Take off contaminated clothing and wash before reuse. P370 + P378 In case of fire: Use dry sand, dry chemical or alcohol-resistant foam to extinguish. P391 Collect spillage.

P403 + P235 Store in a well-ventilated place. Keep cool. P405 Store locked up. P501 Dispose of contents/ container to an approved waste disposal plant.

May be fatal if swallowed. VAPOR HARMFUL. Inhalation of vapors may affect the brain, nervous system, respiratory system, causing dizziness, headache, nausea or respiratory irritation. MAY CAUSE ALLERGIC SKIN REACTION. NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling the contents may be harmful or fatal.

Keep away from heat, sparks and flame. **To avoid spontaneous combustion during temporary storage, soak soiled rags and waste immediately after use in a water-filled, closed metal container.** Vapors may cause flash fire. **Use only with adequate ventilation** and provide fresh air cross-ventilation. Avoid breathing vapors. Use a NIOSH approved properly fitted respirator. Do not eat, drink or smoke when using. **Avoid eye and skin contact.** Wash thoroughly after handling. Pregnant women should avoid exposure to solvents.

Item Numbers: 03564-0400, 03564-0425

Hazard Statement

Precaution Statement:

	SAFETY DATA SHEET Page 3 of 9
Michael Harding	RESIN OIL GLAZE MEDIUM
Children's Statement	KEEP OUT OF THE REACH OF CHILDREN.
NFPA	Health: 2 Flammability: 3
	Reactivity : 0
HMIS	Health : 2*
	Flammability: 2
	Physical Hazard: 1
This product sh	nould not be used for any other purpose than the intended use.
	3.Composition/Information on Ingredients:
Substances:	
Mixture of the following chemica	
The remainder of th	Linseed Stand Oil (CAS 67746-08-1) <22% e formulation is composed of proprietary non-hazardous ingredients.
	4. First Aid Measures
	to the doctor in attendance. Symptoms of poisoning may appear several hours not leave person unattended. Move out of dangerous area.
Inhalation	If you experience difficulty in breathing, leave the area to obtain fresh air. Contact a physician immediately. If unconscious, place in recovery position and contact medical attention immediately.
Skin Contact	In case of skin contact, remove contaminated clothing and shoes immediately. Wash thoroughly with soap and plenty of water. Contact a physician immediately if irritation occurs.
Eye Contact	In case of eye contact, flush thoroughly with plenty of water for 15 minutes. Contact a physician immediately if irritation occurs. Continue rinsing eyes during transport to a medical facility.
Ingestion	If swallowed, do not induce vomiting. Rinse mouth. Contact a physician immediately.
NOTE TO PHYSICIAN: If ingested, material may be aspirated into the lungs and cause chemical pneumonitis. Treat appropriately.	
5. Firefighting Measures	
Extinguishing Media	Water fog, foam, carbon dioxide or dry chemical equipment.
Fire/Explosion Hazards	Flammable liquid and vapor. Hazardous decomposition products due to incomplete combustion.
Flashpoint/Flammability Fire-fighting Procedures	< 80 ° F Flammable Fire-Fighters should wear appropriate protective equipment and self- contained breathing apparatus with a full face-piece operated in positive pressure mode. Containers may explode when heated. Do not allow run-off from fire fighting to enter drains or water courses.



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RESIN OIL GLAZE MEDIUM

Contain spill. R combustible m	te ventilation. Spills may pro ecover as much as possible.	. Absorb remainder with non
Contain spill. R combustible m	ecover as much as possible.	. Absorb remainder with non
combustible m		
		inart matarial Blaca into
	aterial, vermiculite or other	
	er and store in a safe locatio	•
	vith soap and water. Dispose	
-	fials appropriately, since spo	intaneous heating may
occur.		
7. Handling	and Storage	
sources of igni skin contact. Fo wash thorough smoking or usi use. Keep con	tion. Use under ventilated co or personal protection, we r nly after handling product. A ng toilet facilities. Keep cont tainer upright to prevent lea	onditions. Avoid eye and ecommend that employees Iways wash before eating, tainer closed when not in
closed when no the product co	ot in use. Keep container up ntaminates rivers and lakes	right to prevent leakage. If
formation of a precautions. St of saturated at spontaneous h during tempor	erosol. Keep in a well ventila core in a cool place. Keep in psorbent or cleaning materia eating may occur. To avoid r ary storage, soak soiled rag	ated area. Observe label a sealed container. Dispose als appropriately, since spontaneous combustion gs and waste immediately
8. Exposure Controls/Personal Protection		
occur. Wear w	ater resistant impervious glo	oves if handling bulk
amounts. Use	respirators and components	s tested and approved under
government st	andards such as NIOSH (USA	۹).
Not determine	d for this mixture	
ased on publishe	d literature values for the pu	re components.
SHA PEL	NIOSH REL	ACGHI TLV
hr TWA	Up to 10-hour TWA	8-hour TWA
	T) STEL (c)Ceiling(IHL) Inhala	
)	cleaning mater occur. 7. Handling Prevent static I sources of igni skin contact. Fo wash thorough smoking or usi use. Keep com handling this p No product sho closed when no the product co authorities. Ke Avoid fire, flam formation of a precautions. St of saturated ak spontaneous h during tempor after use in a v occur. Wear wa amounts. Use government st Not determine	cleaning materials appropriately, since spo occur. 7. Handling and Storage Prevent static build-up and discharge. Kee sources of ignition. Use under ventilated co skin contact. For personal protection, we re wash thoroughly after handling product. A smoking or using toilet facilities. Keep conta use. Keep container upright to prevent lead handling this product. No product should be released to the environ closed when not in use. Keep container up the product contaminates rivers and lakes authorities. Keep away from drains. Avoid fire, flames and strong oxidizers. Hat formation of aerosol. Keep in a well ventilad precautions. Store in a cool place. Keep in of saturated absorbent or cleaning materiad spontaneous heating may occur. To avoid during temporary storage, soak soiled rage after use in a water-filled, closed metal co posure Controls/Personal Protection Wear tightly fitting safety goggles where spo occur. Wear water resistant impervious glo amounts. Use respirators and components government standards such as NIOSH (USA Not determined for this mixture pased on published literature values for the publication of the publication



Skin Protection

Eye Protection

Respiratory and Ventilation

SAFETY DATA SHEET

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RESIN OIL GLAZE MEDIUM

Wear approved NIOSH/MSHA respirator if exposure to mist or vapor exceed applicable PEL/TLV limits. Use in accordance with manufacturer's use limitations and OSHA STANDARD 1910-34. Local ventilation may be used to prevent routine inhalation.

Wear water resistant impervious gloves if handling bulk amounts. Wear goggles where spills or splashing may occur.

9. Physical and Chemical Properties		
Appearance	Liquid	
Physical State	Liquid	
Color	Clear	
Odor	Turpentine	
State (pH)	Not applicable	
Specific Gravity	Not determined for the mixture.	
Viscosity	5,000 - 5,500 mPas	
Flashpoint	<80 ° F	
Melting point / freezing point:	Not determined for the mixture. (<i>Turpentine: -55 °C</i>)	
Boiling Point (range)	Not determined for the mixture. (Turpentine: initial: 156 °C (ASTM D 233-13); 94% max. 170 °C (ASTM D 233-13))	
Evaporation Rate	Not determined for the mixture. (Turpentine: <1 (Butyl acetate=1))	
Upper Explosion Limit	Not determined for the mixture. (Turpentine: 6% volume)	
Lower Explosion Limit	Not determined for the mixture. (Turpentine: 0.8% volume)	
Auto Ignition Temperature	Not determined for the mixture. (Turpentine: >250 °C)	
Relative Density	Not determined for the mixture. (<i>Turpentine: 0.855-0.868 g/cm</i> 3	
	ASTM D 233-11 at 25 °C)	
Relative Vapor Density	Not determined for the mixture.	
Density	Not determined for the mixture.	
Vapor Pressure	Not determined for the mixture. <i>(Turpentine: 504 Pa at 20 °C, 3,623</i> <i>Pa at 50°C)</i>	
Solubility in water	Not determined for the mixture. (Turpentine: < 0.1%)	
10. Stability and Reactivity		
Reactivity:	No dangerous reaction known under conditions of normal use. Refer to Section 5 through 8.	
Chemical Stability	Stable under recommended storage conditions.	
Conditions to Avoid	Avoid all sources of ignition (Heat, sparks and flames).	
Incompatible materials	Keep away from sources of ignition. Incompatible with strong oxidizing agents.	
Hazardous Decomposition Products	Hazardous decomposition products due to incomplete combustion. Carbon Oxide. Smoke. Decomposition products depend on conditions.	

11. Toxicological Information Studies have not been performed on this particular mixture.

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RESIN OIL GLAZE MEDIUM

Health Effects	Harmful if swallowed. Causes eye and skin irritation.	
The toxicity values listed below	are based on published literature values for the pure components.	
Gum Turpentine		
Acute Toxicity (oral)	LD50 (Rat) > 3,200 mg/kg	
Acute Toxicity (dermal)	LD50 (Rabbit) > 2,000 mg/kg	
Acute Toxicity (inhalation)	13.5 mg/liter	
Linseed Stand Oil		
Acute Toxicity (oral)	LD50 (Rat) > 4,897 mg/kg	
Acute Toxicity (dermal)	LD50 (Rat) > 2,000 mg/kg	
Acute Toxicity (inhalation)	No data available.	
Acute Toxicity	Harmful if swallowed. Aspiration hazard. MAY BE FATAL IF ENTERS AIR WAYS.	
Eye Effects	Causes eye irritation.	
Skin Effects	Causes skin irritation.	
Inhalation	May be harmful if inhaled. Overexposure may affect the brain or	
	nervous system causing dizziness, headache or nausea. May cause throat irritation.	
	TO DEDEATED AND DDOLONIOED OCCUDATIONAL OVEREVEROSUDE TO	
SOLVENTS WITH PERMANENT BRAIN A	ED REPEATED AND PROLONGED OCCUPATIONAL OVEREXPOSURE TO ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY NINHALING THE CONTENTS MAY BE HARMFUL OR FATAL.	
SOLVENTS WITH PERMANENT BRAIN A	ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND	ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY D INHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization	ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY DINHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If ingested, material may be aspirated into the lungs. Aspiration hazard.	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization Ingestion	ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY D INHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization Ingestion Chronic Effects Additional toxicological information:	 ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY NHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If ingested, material may be aspirated into the lungs. MAY BE FATAL ENTERS AIR WAYS. When used and handled according to specifications, the product is not expected to have any harmful effects according to past experience and the information provided. 	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization Ingestion Chronic Effects Additional toxicological information: <u>NTP</u>	 ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY NHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If ingested, material may be aspirated into the lungs. Aspiration hazard. MAY BE FATAL ENTERS AIR WAYS. When used and handled according to specifications, the product is not expected to have any harmful effects according to past experience and the information provided. Not applicable to product. 	
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SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization Ingestion Chronic Effects Additional toxicological information: <u>NTP</u> IARC	 ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY NHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If ingested, material may be aspirated into the lungs. Aspiration hazard. MAY BE FATAL ENTERS AIR WAYS. When used and handled according to specifications, the product is not expected to have any harmful effects according to past experience and the information provided. Not applicable to product. 	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization Ingestion Chronic Effects Additional toxicological information: <u>NTP IARC</u> ACGIH	 ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY DINHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If ingested, material may be aspirated into the lungs. Aspiration hazard. MAY BE FATAL ENTERS AIR WAYS. When used and handled according to specifications, the product is not expected to have any harmful effects according to past experience and the information provided. Not applicable to product. Not applicable to product. 	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization Ingestion Chronic Effects Additional toxicological information: <u>NTP IARC</u> ACGIH	 ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY DINHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If ingested, material may be aspirated into the lungs. Aspiration hazard. MAY BE FATAL ENTERS AIR WAYS. When used and handled according to specifications, the product is not expected to have any harmful effects according to past experience and the information provided. Not applicable to product. Not applicable to product. Not applicable to product. Not applicable to product. 	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization Ingestion Chronic Effects Additional toxicological information: NTP IARC ACGIH OSHA	 ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY DINHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If ingested, material may be aspirated into the lungs. Aspiration hazard. MAY BE FATAL ENTERS AIR WAYS. When used and handled according to specifications, the product is not expected to have any harmful effects according to past experience and the information provided. Not applicable to product. 	
SOLVENTS WITH PERMANENT BRAIN A CONCENTRATING AND Sensitization Ingestion Chronic Effects Additional toxicological information: <u>NTP</u> IARC ACGIH OSHA	 ND NERVOUS SYSTEM DAMAGE. INTENTIONAL MISUSE BY DELIBERATELY DINHALING THE CONTENTS MAY BE HARMFUL OR FATAL. No effects are likely to occur during the foreseeable and reasonable use of the product. If ingested, material may be aspirated into the lungs. None known for the usual and ordinary uses of this product. If ingested, material may be aspirated into the lungs. Aspiration hazard. MAY BE FATAL ENTERS AIR WAYS. When used and handled according to specifications, the product is not expected to have any harmful effects according to past experience and the information provided. Not applicable to product. 	

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RESIN OIL GLAZE MEDIUM

Classified as toxic to aquatic organisms and may cause long term
adverse effects in the aquatic environment.
LC-0: 26 mg/l;
LC-50: 33 mg/l;
LC-100: 43 mg/l
10-100mg/l (WAF) 24/48 hour
>100mg/l (WAF) 72 hour Eb/ErC50
Complete in 28 days.
OECD 301E - readily biodegradable material modified screening test.
OECD 302C - inherent biodegradability modified MITI test (no. 2).
LC50 (Brachydanio rerio (zebrafish)): 1,000 mg/L
Exposure time: 96 h
EL50 > 100 mg/L
Exposure time: 48 h
EL50 (Pseudokirchneriella subcapitata (green algae)): > 100 mg/L
Exposure time: 72 h
Not readily biodegradable
No data available.
No data available.
As a general rule, no product should be released to the environment.
The product should not be allowed to enter drains, water courses, or

13. Disposal Considerations

Dispose of all waste material in accordance with all applicable federal, state and local regulations. Handle with care. Do not dispose of waste into sewer.

14. Transport Information	
LAND DOT	
Proper Shipping Name	Turpentine
Hazard Class & Division	3
UN Number	1299
	IMCO No. 3133
Packaging Group	111
IMDG	
Proper Shipping Name	Turpentine
Transport Hazard Class	3
Packaging Group	<i>III</i>
EmS Codes	F-E, S-E
ICAO/IATA	

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SAFETY DATA SHEET

RESIN OIL GLAZE MEDIUM

Proper Shipping Name	Turpentine
Transport Hazard Class	3
Packaging Group	<i>III</i>

Packaging Group

This information is not intended to convey all specific regulatory or operational requirements/information relating to this product. It is the responsibility of the transporting organization to follow all applicable laws, regulations and rules relating to the transportation of the materials.

	15. Regulatory Information	
Safety, health and environmental regulations/legislation specific for the substance or mixture.		
SARA	Fire Hazard , Acute Health Hazard	
Section 313 (specific toxic chemical listing)	Not applicable to this mixture.	
TSCA (Toxic Substance Control Act)	All ingredients are listed.	
California Proposition 65	As of July 29, 2022 this product contains no listed substances known to the State of California to cause cancer, birth defects or other reproductive harm, at concentrations which would require a warning under the statute.	
Carcinogenicity categories	Not applicable to this mixture.	
EPA (Environmental Protection Agency)	Not applicable to this mixture.	
TLV (Threshold Limit Value established by ACGIH)	Not applicable to this mixture. Refer to Section 8.	
NIOSH (National Institute for Occupational Safety & Health)	Not applicable to this mixture.	
OSHA (Occupational Safety & Health	Not applicable to this mixture.	
Administration)		
16. Other Information		
Reason for Issue:	New GHS SDS	
Prepared by:	ENVIRONMENTAL MEDICINE, INC.	
	778 Carver Avenue	
	WESTWOOD, NJ 07675	
	jaegerr@envmed.com	

201-666-7929 x13

The information contained in this Safety Data Sheet was compiled using the latest and most reliable information available to the preparer from the manufacturer. The information is provided without any warranty, express or implied regarding its correctness or accuracy nor will the manufacturer assume any liability for any loss or damage arising out of the use of this information including without limitation direct or indirect losses or expenses. To the extent permitted by law, no warranty expressed or implied regarding the product described herein shall be created by or inferred from any state or omission for this SDS. It is solely the responsibility of the user to determine safe conditions for use of this product and to assume liability for any loss, damage or expense whatsoever arising out of the product's improper use.

Abbreviations and acronyms:



Fire:

Fire:

SAFETY DATA SHEET

RESIN OIL GLAZE MEDIUM

NFPA (SCALE 0-4) National Fire **Protection Association (USA)** Health: 2 Warning: May be harmful if inhaled or absorbed. 3 Warning: Flammable liquid flash point below 100°F **0 Stable:** Not reactive when mixed with water. Reactivity: HMIS (SCALE 0-4) Hazardous Materials Identification System (USA) Health: 2 Moderate Hazard: Temporary or minor injury may occur. * Chronic (long-term) health effects may result from repeated over exposure. 2 Moderate Hazard: Materials which must be moderately heated or exposed to high ambient temperatures before ignition will occur. Includes liquids having a flash point at or above 100 F but below 200 F (Classes II & IIIA). Physical Hazard: 1 Slight Hazard. Materials that are normally stable, but can become unstable (self-react) at high temperatures and pressures. Materials may react non-violently with water or undergo hazardous polymerization in the absence of inhibitors.

Item Numbers: 03564-0400, 03564-0425