

Enter only the data in the Yellow The Green goes to the EPA Report

EPA VOC Used

Date: 1/15/2007

KelGlo Base with Activator

0.0 V 1 Gallons Base 0 Lbs VOC's
 V 2 FL Oz Catalyst 0 Lbs VOC's
 Total lbs VOC's

KelGlo Clear with Activator

5.0 V 1 5.0 Gallons Clear 28.90 Lbs VOC's
 V 2 50.00 FL Oz Catalyst 1.65 Lbs VOC's
 Total lbs VOC's

Total to put on Report

Total lbs VOC's	30.55
Total lbs Toluene	0.00
Total lbs Xylene	0.00
Total lbs MNAK	0.00
Total lbs TD	0.00
Total lbs EB	0.00
Total lbs MIK	0.00
Gallons	5.00

TCL BASE With Activator and Reducer

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
 X 1 0.00 Lbs Xylene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
Reducer
 V 3 FL Oz Reducer 0.00 Lbs VOC's
 T 3 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene
 Total lbs Xylene

TCL Clear with Activator

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene

Sherwin-Williams White

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 0.00 Lbs Methyl N-Amyl Ketone
 0.00 Lbs Titanium Dioxide
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone
 Total lbs VOC's
 Total lbs MNAK
 Total lbs TD
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Sherwin-Williams Clear

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone
 Total lbs VOC's
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Total Gal.

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EPA VOC Used

Date: 1/18/2007

KelGlo Base with Activator

0.0 V 1 Gallons Base 0 Lbs VOC's
 V 2 FL Oz Catalyst 0 Lbs VOC's
 Total lbs VOC's

KelGlo Clear with Activator

4.0 V 1 4.0 Gallons Clear 23.12 Lbs VOC's
 V 2 40.00 FL Oz Catalyst 1.20 Lbs VOC's
 Total lbs VOC's

Total to put on Report

Total lbs VOC's	24.32
Total lbs Toluene	0.00
Total lbs Xylene	0.00
Total lbs MNAK	0.00
Total lbs TD	0.00
Total lbs EB	0.00
Total lbs MIK	0.00
Gallons	4.00

TCL BASE With Activator and Reducer

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
 X 1 0.00 Lbs Xylene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
Reducer
 V 3 FL Oz Reducer 0.00 Lbs VOC's
 T 3 0.00 Lbs Toluene

Total lbs VOC's
 Total lbs Toluene
 Total lbs Xylene

TCL Clear with Activator

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene

Sherwin-Williams White

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 0.00 Lbs Methyl N-Amyl Ketone
 0.00 Lbs Titanium Dioxide
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone

Total lbs VOC's
 Total lbs MNAK
 Total lbs TD
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Sherwin-Williams Clear

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone

Total lbs VOC's
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Total Gal.

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EPA VOC Used

Date: 4/4/2008

KelGlo Base with Activator

0.0 V 1 Gallons Base 0 Lbs VOC's
 V 2 FL Oz Catalyst 0 Lbs VOC's
 Total lbs VOC's

KelGlo Clear with Activator

8.0 V 1 Gallons Clear 35.52 Lbs VOC's
 V 2 FL Oz Catalyst 2.68 Lbs VOC's
 Total lbs VOC's

Total to put on Report

Total lbs VOC's	38.20
Total lbs Toluene	0.00
Total lbs Xylene	0.00
Total lbs MNAK	0.00
Total lbs TD	0.00
Total lbs EB	0.00
Total lbs MIK	0.00
Gallons	8.00

TCL BASE With Activator and Reducer

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
 X 1 0.00 Lbs Xylene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
Reducer
 V 3 FL Oz Reducer 0.00 Lbs VOC's
 T 3 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene
 Total lbs Xylene

TCL Clear with Activator

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene

Sherwin-Williams White

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 0.00 Lbs Methyl N-Amyl Ketone
 0.00 Lbs Titanium Dioxide
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone

Total lbs VOC's
 Total lbs MNAK
 Total lbs TD
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Sherwin-Williams Clear

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone

Total lbs VOC's
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Total Gal.

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EPA VOC Used

Date: 4/9/2008

KeiGlo Base with Activator

0.0 V 1 Gallons Base 0 Lbs VOC's
 V 2 FL Oz Catalyst 0 Lbs VOC's
 Total lbs VOC's

KeiGlo Clear with Activator

5.0 V 1 Gallons Clear 22.20 Lbs VOC's
 V 2 FL Oz Catalyst 1.68 Lbs VOC's
 Total lbs VOC's

Total to put on Report

Total lbs VOC's	23.88
Total lbs Toluene	0.00
Total lbs Xylene	0.00
Total lbs MNAK	0.00
Total lbs TD	0.00
Total lbs EB	0.00
Total lbs MIK	0.00
Gallons	5.00

TCL BASE With Activator and Reducer

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
 X 1 0.00 Lbs Xylene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
Reducer
 V 3 FL Oz Reducer 0.00 Lbs VOC's
 T 3 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene
 Total lbs Xylene

TCL Clear with Activator

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene

Sherwin-Williams White

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 0.00 Lbs Methyl N-Amyl Ketone
 0.00 Lbs Titanium Dioxide
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone

Total lbs VOC's
 Total lbs MNAK
 Total lbs TD
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Sherwin-Williams Clear

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone

Total lbs VOC's
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Total Gal.

Enter only the data in the Yellow The Green goes to the EPA Report

EPA VOC Used

Date: 7/15/2008

KelGlo Base with Activator

0.0 V 1 Gallons Base 0 Lbs VOC's
 V 2 FL Oz Catalyst 0 Lbs VOC's
 Total lbs VOC's

KelGlo Clear with Activator

6.0 V 1 Gallons Clear 26.64 Lbs VOC's
 V 2 FL Oz Catalyst 2.01 Lbs VOC's
 Total lbs VOC's

Total to put on Report

Total lbs VOC's	28.65
Total lbs Toluene	0.00
Total lbs Xylene	0.00
Total lbs MNAK	0.00
Total lbs TD	0.00
Total lbs EB	0.00
Total lbs MIK	0.00
Gallons	6.00

TCL BASE With Activator and Reducer

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
 X 1 0.00 Lbs Xylene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
Reducer
 V 3 FL Oz Reducer 0.00 Lbs VOC's
 T 3 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene
 Total lbs Xylene

TCL Clear with Activator

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
 T 1 0.00 Lbs Toluene
Activator
 V 2 FL Oz Activator 0.00 Lbs VOC's
 T 2 0.00 Lbs Toluene
 Total lbs VOC's
 Total lbs Toluene

Sherwin-Williams White

0.0 V 1 Gallons Base 0.00 Lbs VOC's
 0.00 Lbs Methyl N-Amyl Ketone
 0.00 Lbs Titanium Dioxide
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone

Total lbs VOC's
 Total lbs MNAK
 Total lbs TD
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Sherwin-Williams Clear

0.0 V 1 Gallons Clear 0.00 Lbs VOC's
Catalyst
 V 2 FL Oz Catalyst 0.00 Lbs VOC's
Flex
 V 3 FL Oz Flex 0.00 Lbs VOC's
Accelerator
 V 4 FL Oz Accelerator 0.00 Lbs VOC's
 0.00 Lbs Ethyl Benzene
 0.00 Lbs Xylene
 0.00 Lbs Methyl Isobutyl Ketone

Total lbs VOC's
 Total lbs EB
 Total lbs Xylene
 Total lbs MIK

Total Gal.

MATERIAL SAFETY DATA SHEET

Manufacturer:
~~KEY-GLO~~ CORP.
 54 NE 73RD STREET
 MIAMI, FL 33138 U.S.A.
 Phone: 305-751-5641

Hazard Rating:
 Least --> Greatest
 0 --> 4

-----HMIS CODES-----
 Health 1
 Flammability 3
 Reactivity 0
 Personal Protection J

EMERGENCY TELEPHONE: 800-424-9300

SECTION I: PRODUCT IDENTIFICATION

Product Code: 1348
~~Product Name: CATALYST~~
 Chemical Name: CATALYST

Product Class:
 CAS Number:

SECTION IIA: HAZARDOUS INGREDIENTS

Ingredient	CAS Number	(To Nearest .01%)		Vapor	
		% by Wt.	% by Vol.	LEL	Press.
1. N-BUTYL ACETATE	123-86-4	51.94	58.31	1.7	8.40

NA = Not Applicable; NE = Not Established

SECTION IIB: OCCUPATIONAL EXPOSURE LIMITS

Ingr. #	-----OSHA PEL's-----		-----ACGIH TLV's-----			
	OSHA ppm	OSHA mg/m3	TWA ppm	TWA mg/m3	STEL ppm	STEL mg/m3
1.	200	150.00	200	150.00	200	150.00

OSHA: Na
 ACGIH: Na

NA = Not Applicable; NE = Not Established

SECTION III: PHYSICAL DATA

Boiling Range (degrees F): 252.20 - 264.00 Pounds per Gallon: 8.24
 Vapor Density: HEAVIER THAN AIR Evaporation Rate: FASTER THAN ETHER
 Solubility in Water: NA

Volatiles (%)	by Weight		by Volume	
	Total	51.94	58.31	
	Exempt VOC	.00	.00	
	Non-exempt	51.94	58.31	

VOC wt/gal: 4.28 lbs non-exempt solvent per adjusted gallon
 Appearance: CLEAR OR OPAQUE LIQUID

SECTION IV: FIRE AND EXPLOSION HAZARD DATA

Flammability Classification:
 OSHA: DOT: FLAMMABLE LIQUID
 Flash Point: 78.00 (Method: Tcc)
 UEL: 1.7

Extinguishing Media: ALCOHOL FOAM OR CARBON DIOXIDE OR DRY CHEMICAL

MATERIAL SAFETY DATA SHEET

Unusual Fire and Explosion Hazards

Never use welding or cutting torch on or near drum (even empty) because (even just residue) product can ignite explosively. All five gallon pails and larger metal containers including tank cars and tank trucks should be grounded and or bonded when material is transferred. Vapors are heavier than air and may travel along the ground or may be moved by ventilation and ignited by pilot lights, and other flames, sparks, heaters, smoking, electric motor, static, discharge, or other ignition sources at locations distant from material handling point.

Special Firefighting Procedures

Wear self-contained breathing apparatus with full facepiece operated in the positive pressure demand mode when fighting fires.

SECTION V: HEALTH HAZARD DATA

Effects of Overexposure

Signs and symptoms of exposure to this material through breathing, swallowing, and/or passage of the material through the skin may include: stomach or intestinal upset (nausea, vomiting, diarrhea), irritation (nose, throat, airways), central nervous system depression (dizziness, drowsiness, weakness, fatigue, nausea, headache, unconsciousness), narcosis (dazed or sluggish feeling).

Medical Conditions Prone to Aggravation by Exposure
NO DATA

Primary Routes of Entry into the Body, and Effects
Inhalation, Skin absorption, Skin contact, Eye contact

EMERGENCY FIRST-AID PROCEDURES

EYES

If symptoms develop, immediately move individual away from exposure and into fresh air. Flush eyes gently with water for at least 15 minutes while holding eyelids apart; seek immediate medical attention.

SKIN

Remove contaminated clothing. Wash exposed area with soap and water. If symptoms persist, seek medical attention. Launder clothing before reuse.

Swallowing

Give individual two glasses of milk or water to drink. If symptoms develop, seek medical attention.

Inhalation

If symptoms develop, immediately move individual away from exposure and into fresh air. Seek immediate medical attention; keep person warm and quiet. If person is not breathing, begin artificial respiration. If breathing is difficult, administer oxygen.

Note to Physician

Preexisting disorders of the following organs (or organ system) may be aggravated by exposure to this material: skin, lung (for example, asthma-like conditions)

CATALYST

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Revision Date: 01/18/01

MATERIAL SAFETY DATA SHEET

SECTION VI: REACTIVITY DATA

Stability: STABLE Hazardous Polymerization WILL NOT OCCUR.

Hazardous Decomposition Products
May form: carbon dioxide and carbon monoxide

Conditions to Avoid
NO DATA

Incompatibilities (Materials to Avoid)
Avoid contact with: acids, alkalies, strong oxidizing agents

SECTION VII: SPILL OR LEAK PROCEDURES; WASTE DISPOSAL

Steps to be taken if Material is Leaked or Spilled
Absorb liquid on vermiculite, floor absorbent or other absorbent material.

Waste Disposal Methods

Waste Management Information

Dispose of in accordance with all applicable local, state, and federal regulations.

SECTION VIII: SAFE HANDLING AND USE INFORMATION

Respiratory Protection

If workplace exposure limit(s) of product or any component is exceeded (see exposure guidelines) a NIOSH/MSHA approved air supplied respirator is advised in absence of proper environmental control. OSHA regulations also permit other NIOSH/MSHA respirators.

Ventilation

Engineering or administrative controls should be implemented to reduce exposure. A NIOSH/MSHA approved air supplied respirator is advised in absence of proper environmental control. OSHA regulations also permit other NIOSH/MSHA respirators.

Protective Gloves

Wear resistant gloves

Eye Protection

Chemical splash goggles in compliance with OSHA regulations are advised

Other Protective Equipment

Provide sufficient mechanical ventilation

Hygienic Practices

GOOD HYGENE SHOULD BE FOLLOWED

SECTION IX: SPECIAL PRECAUTIONS

Handling and Storing

Containers of this material may be hazardous when emptied. Since emptied containers retain product residues (vapor, liquid, and/or solid), all hazard precautions given in the data sheet must be observed. All

MATERIAL SAFETY DATA SHEET

five-gallon pails and larger metal containers, including tank cars and tank trucks, should be grounded and/or bonded when material is transferred. Warning. Sudden release of hot organic chemical vapors or mists from process equipment operating at elevated temperature and pressure, or sudden ingress of air into vacuum equipment, may result in ignitions without the presence of obvious ignition sources. Published "autoignition" or "ignition" temperature values cannot be treated as safe operating temperatures in chemical processes without analysis of the actual process conditions. Any use of this product in elevated temperature evaluated to establish and maintain safe operating conditions. processes should be thoroughly evaluated to establish and maintain safe operating conditions

Other Precautions

Use of this product by trained person.

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END OF MSDS

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MATERIAL SAFETY DATA SHEET

Manufacturer:
~~WY-GLO~~ CORP.
 54 NE 73RD STREET
 MIAMI, FL 33138 U.S.A.
 Phone: 305-751-5641

Hazard Rating: Health
 Least --> Greatest
 0 --> 4

HMIS CODES	
Health	1
Flammability	3
Reactivity	0
Personal Protection	J

EMERGENCY TELEPHONE: 800-424-9300

SECTION I: PRODUCT IDENTIFICATION

Product Code: 1437 Product Class:
 Product Name: CLEAR H/S GLOSS POLYURETHANE
 Chemical Name: CLEAR H/S GLOSS POLYURETH CAS Number:

SECTION IIA: HAZARDOUS INGREDIENTS

Ingredient	CAS Number	(To Nearest .01%)		Vapor	
		% by Wt.	% by Vol.	LEL	Press.
1. ACETONE	67-64-1	20.03	23.30	2.6	181.70
2. N-BUTYL ACETATE	123-86-4	50.85	53.12	1.7	8.40
3. PM ACE REG	108-65-6	6.99	6.70	1.3	3.70

NA = Not Applicable; NE = Not Established

SECTION IIB: OCCUPATIONAL EXPOSURE LIMITS

Ingr. #	OSHA PEL's		ACGIH TLV's			
	OSHA ppm	OSHA mg/m3	TWA ppm	TWA mg/m3	STEL ppm	STEL mg/m3
1.	750	NA	750	NA	1000	NA
OSHA: Short Term Exposure Limit (Stel) For Acetone Is 1000 Ppm. ACGIH: Niosh Recommends A Limit Of 250 Ppm.						
2.	200	150.00	200	150.00	200	150.00
OSHA: Na ACGIH: Na						
3.	NE	NE	NE	NE	NE	NE
OSHA: Na ACGIH: Na						

NA = Not Applicable; NE = Not Established

SECTION III: PHYSICAL DATA

Boiling Range (degrees F): 252.20 - 264.00 Pounds per Gallon: 7.67
 Vapor Density: HEAVIER THAN AIR Evaporation Rate: FASTER THAN ETHER
 Solubility in Water: NA

Volatiles (%)	by Weight		by Volume
	Total	77.86	83.12
Exempt VOC	20.03	23.30	
Non-exempt	57.83	59.82	

VOC wt/gal: 5.78 lbs non-exempt solvent per adjusted gallon
 Appearance: CLEAR OR OPAQUE LIQUID

MATERIAL SAFETY DATA SHEET

Ventilation

Engineering or administrative controls should be implemented to reduce exposure. A NIOSH/MSHA approved air supplied respirator is advised in absence of proper environmental control. OSHA regulations also permit other NIOSH/MSHA respirators.

Protective Gloves

Wear resistant gloves

Eye Protection

Chemical splash goggles in compliance with OSHA regulations are advised

Other Protective Equipment

Provide sufficient mechanical ventilation

Hygienic Practices

GOOD HYGENE SHOULD BE FOLLOWED

SECTION IX: SPECIAL PRECAUTIONS

Handling and Storing

Containers of this material may be hazardous when emptied. Since emptied containers retain product residues (vapor, liquid, and/or solid), all hazard precautions given in the data sheet must be observed. All five-gallon pails and larger metal containers, including tank cars and tank trucks, should be grounded and/or bonded when material is transferred. Warning. Sudden release of hot organic chemical vapors or mists from process equipment operating at elevated temperature and pressure, or sudden ingress of air into vacuum equipment, may result in ignitions without the presence of obvious ignition sources. Published "autoignition" or "ignition" temperature values cannot be treated as safe operating temperatures in chemical processes without analysis of the actual process conditions. Any use of this product in elevated temperature evaluated to establish and maintain safe operating conditions. processes should be thoroughly evaluated to establish and maintain safe operating conditions

Other Precautions

Use of this product by trained person.

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END OF MSDS
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MATERIAL SAFETY DATA SHEET

SECTION IV: FIRE AND EXPLOSION HAZARD DATA

Flammability Classification:

OSHA: DOT: FLAMMABLE LIQUID
Flash Point: 78.00 (Method: Tcc)
UEL: 1.7

Extinguishing Media: ALCOHOL FOAM OR CARBON DIOXIDE OR DRY CHEMICAL

Unusual Fire and Explosion Hazards

Never use welding or cutting torch on or near drum (even empty) because (even just residue) product can ignite explosively. All five gallon pails and larger metal containers including tank cars and tank trucks should be grounded and or bonded when material is transferred. Vapors are heavier than air and may travel along the ground or may be moved by ventilation and ignited by pilot lights, and other flames, sparks, heaters, smoking, electric motor, static, discharge, or other ignition sources at locations distant from material handling point.

Special Firefighting Procedures

Wear self-contained breathing apparatus with full facepiece operated in the positive pressure demand mode when fighting fires.

SECTION V: HEALTH HAZARD DATA

Effects of Overexposure

Signs and symptoms of exposure to this material through breathing, swallowing, and/or passage of the material through the skin may include: stomach or intestinal upset (nausea, vomiting, diarrhea), irritation (nose, throat, airways), central nervous system depression (dizziness, drowsiness, weakness, fatigue, nausea, headache, unconsciousness), narcosis (dazed or sluggish feeling).

Medical Conditions Prone to Aggravation by Exposure
NO DATA

Primary Routes of Entry into the Body, and Effects

Inhalation, Skin absorption, Skin contact, Eye contact

MATERIAL SAFETY DATA SHEET
EMERGENCY FIRST-AID PROCEDURES

EYES

If symptoms develop, immediately move individual away from exposure and into fresh air. Flush eyes gently with water for at least 15 minutes while holding eyelids apart; seek immediate medical attention.

SKIN

Remove contaminated clothing. Wash exposed area with soap and water. If symptoms persist, seek medical attention. Launder clothing before reuse.

Swallowing

Give individual two glasses of milk or water to drink. If symptoms develop, seek medical attention.

Inhalation

If symptoms develop, immediately move individual away from exposure and into fresh air. Seek immediate medical attention; keep person warm and quiet. If person is not breathing, begin artificial respiration. If breathing is difficult, administer oxygen.

Note to Physician

Preexisting disorders of the following organs (or organ system) may be aggravated by exposure to this material: skin, lung (for example, asthma-like conditions)

SECTION VI: REACTIVITY DATA

Stability: STABLE Hazardous Polymerization WILL NOT OCCUR.

Hazardous Decomposition Products

May form: carbon dioxide and carbon monoxide

Conditions to Avoid

NO DATA

Incompatibilities (Materials to Avoid)

Avoid contact with: acids, alkalies, strong oxidizing agents

SECTION VII: SPILL OR LEAK PROCEDURES; WASTE DISPOSAL

Steps to be taken if Material is Leaked or Spilled

Absorb liquid on vermiculite, floor absorbent or other absorbent material.

Waste Disposal Methods

Waste Management Information

Dispose of in accordance with all applicable local, state, and federal regulations.

SECTION VIII: SAFE HANDLING AND USE INFORMATION

Respiratory Protection

If workplace exposure limit(s) of product or any component is exceeded (see exposure guidelines) a NIOSH/MSHA approved air supplied respirator is advised in absence of proper environmental control. OSHA regulations also permit other NIOSH/MSHA respirators.

CLEAR H/S GLOSS POLYURETHANE

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