

\*Estimated N/A-Not Applicable N/R-Not Restricted N/E-Not Established

## MATERIAL SAFETY DATA SHEET

			SALLI							
NOTE: BLANK SPACES ARE NOT PERM IDENTITY	PART NO.	THE SPACE MUST BE MARKED TO INDICATE THAT.								
(As shown on Label or package) SUPER GF		IF APPLICABLE								
SECTION I	<u>, , , , , , , , , , , , , , , , , , , </u>			плитися	DEE					
MANUFACTURER'S				EMEDCENO	V DHONE N	2				
NAME Plasti Dip International	Inc				EMERGENCY PHONE No. USA only: 1-800-424-9300 INT'L: 703-527-3887					
ADDRESS (NUMBER, STREET, CITY, STA		D ZIP CODE)			<b>REVISION #</b> 0003					
3920 Pheasant Ridge Drive		D ZH CODE)		KE VISION #	KEVISION # 0005					
by 20 Theusant Huge Dhite	MANUFACT	MANUFACTURER'S PHONE								
Blaine, MN 55449		<b>No. FOR INFORMATION</b> 1-763-785-2156 <b>DATE MSDS</b>								
	DATE MSDS									
	WAS PREPA	WAS PREPARED May 25, 2007								
SECTION II - HAZARDOUS INGREDIENT	<b>INFO</b>	RMATION. A	ll Health Hazards whi	ch comprise 1% or gre	ater of the cor	nposition and all				
carcinogens if 0.1% of the composition or gre				1 0						
HAZARDOUS COMPONENTS CHEMICA	L and	% Wt.	CAS NO.	OSHA	ACGIH	OTHER LIMITS				
<b>IDENTITY AND COMMON NAME (S</b>		(OPTIONA		PEL	TLV	RECOMMEND				
Toluene		20 - 30	108-88-3	100 ppmn	50 ppm	None				
Propane		10 - 20	74-98-6	1000 ppm	2500 ppm	None				
Methyl Acetate		10 - 20	79-20-9	200 ppm	200 ppm	None				
N Butane		10 - 15	106-97-8	800 ppm	800 ppm	None				
VM & P Naphtha		5 - 10	64742-89-8		300 ppm	None				
Heptane		5 - 10	142-82-5	400 ppm	400 ppm	None				
Methyl Ethyl Ketone		1 - 5	78-93-3	200 ppm	200 ppm	None				
SECTION III - PHYSICAL / CHEMICAL C	HARAC	TERISTICS								
BOILING S	PECIFI	C GRAVITY	$(H_2 0 = 1)$	APPROXIM	APPROXIMATE WEIGHT PER GALLON (LBS)					
<b>POINT</b> $< 0^{\circ}$ F			0.724		6.02					
VAPOR PRESSURE V	APOR I	DENSITY		EVAPORAT	EVAPORATION RATE					
5585.20 mmHg @ 20°C (A	AIR = 1)	N/A		(BUTYL AC	(BUTYL ACETATE =1) $4.6$					
SOLUBILITY IN WATER %	6 VOLA	TILE		OTHER						
Insoluble			85%	(IF ANY)	None					
APPEARANCE										
AND ODOR Clear liquid, Mild Solvent Od										
SECTION IV-FIRE AND EXPLOSION HAZ	ZARD D	ATA								
FLASH POINT			FLAMMABLE LIMIT	IS LEL		UEL				
Less than -25°F				0.9	)	16.0				
EXTINGUISHING										
MEDIA Carbon Dioxide, Dry Chemical, or Foam										
SPECIAL FIRE										
FIGHTING PROCEDURES Self contained breathing apparatus with a full face piece, operated in pressure demand or other positive pressure mode.										
UNUSUAL FIRE AND This material is flammable and may be ignited by heat, sparks, flame or static electricity.										
EXPLOSION HAZARDS Level 3 aerosol (NFPA 30B). Contents under pressure if heated over 120°F aerosol can could explode, even when empty.										
HAZARDOUS PRODUCTS FORMED BY FIRE OR THERMAL DECOMPOSITION Carbon Dioxide and/or Carbon Monoxide										
FIRE OR THERMAL DECOMPOSITION Carbon Dioxide and/or Carbon Monoxide EXPLOSIVE LIMITS										
(% BY VOLUME IN AIR) 0.9 – 16.0										
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SECTION V - OPTIONAL HAZARD RATIN	NGS IDE			-44 A *- 4*						
HAZARD RATING 4-EXTREME			National Fire Pr	National Fire Protection Association (NFPA)						
4-EATKEME 3-HIGH		FIRE A DE	FIRE 4 REACTIVITY 0 .							
2-MODERATE										
1-SLIGHT										
0-INSIGNIFICANT		HEALTH 2	HEALTH 2 SPECIAL HAZARDS None .							
<b>**SEE SECTION IV</b>										

This is the "front" when printed in duplex. Page 1 of 2 pages if not duplex.



STABLE V       UNSTABLE STABLE X         INCOMPATINITY Objection to RV PRODUCTS         INCOMPATINITY Objection to Avoid 5 monoxide, and unidentifiable organic materials.         HAZARDOUS DECOMPOSITION OR BY PRODUCTS         Themail decomposition may produce carbon dioxide, carbon monoxide, and unidentifiable organic materials.         HAZARDOUS         POLYMERIZATION         ROUTES OF ENTRY         IRALITI AZARDO         RADITS OF ENTRY         IRALITI AZARDS         CHRONIC X         Brain and Nervous System Damage (Referred to as solvents or painters syndrome). Drying or Cracking skin.         CARCINGENCITY: This product contains to reported carcinogens or suspected carcinogens.         SYMPTOMS OF       Headache. Dizziness. Drowsines. Faigue. Irregular Heartbeat, Skin and Eye Irritation.         EXPOSURE       Target Organs: CNS, CVS, PNS, Liver, Kidneys, Lange, Respiratory System, Skin.         MEDICAL CONDITIONS GENERALLY AGRAVATED BY EXPOSURE Processing Heart. Liver, Kidney and Lung disorders.         EMERGENCY AND       Ingestion: Contact Physician or Poison Control Immediately.         FIRST AUD       Ingestion: Contact Physician or Poison Control Immediately.         FIRST AUD       Ingestion: Contact Physician or Poison Control Immediately.         Ster: Wash with soand and water.       Eirritation persists, contact Physician.         Ster: Wash with soand and water.	SECTION VI - REACTIVITY AND STABILITY DATA											
HAZARDOUS DECOMPOSITION OR BY PRODUCTS Thermal decomposition may produce carbon dioxide, carbon monoxide, and unidentifiable organic materials. HAZARDOUS MAY OCCUR X Avoid contact with heat, sparks, and open flame. Product may explode if heated. SECTION VII - HEALTH HAZARD DATA ROUTES OF ENTRY INHALATION? Yes SKIN? Yes INCESTION? Yes EVES? Yes HEALTH ACUTE X Sessins and Symptome of Exposure below. HAZARDS CURRONIC X Brain and Nervous System Damage (Referred to as solvents or painters syndrome). Drying or Cracking skin. CARCINOGENICITY: This product contains no reported carcinogens or suspected carcinogens. SIGNS AND SYMPTONS OF Headache, Dizziness, Drowsiness, Fatigue, Irregular Heartbeat, Skin and Eye Initiation. EXPOSURE Target Organs: CNS, CVS, PNS, Liver, Kidneys, Lungs, Respiratory System, Skin. MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE Pre-existing Heart, Liver, Kidney and Lung disorders. EMERGENCY AND Ingestion: Contact Physician or Poison Control Immediately. Inhalation: Remove to fresh air. Administer Oxygen or Artificial Respiration if Necessary. Eye Contact: Flush with large amounts of vaser. If irritation persists, contact Physician. Skin: Wash with soap and water. SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE STEPS TO BE TAKEN NCASE MATERIAL IS Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's RELEASED OR SPILLED MASTE DISPOSAL METHODS Dispose of product in accordance with local, county, state and federal regulations. MASTE DISPOSAL METHODS Dispose of product in accordance with local, county, state and federal regulations. MASTE DISPOSAL METHODS Dispose of product in accordance with local, county, state and federal regulations. MASTE DISPOSAL METHODS Dispose of product in accordance with local, county, state and federal regulations. MASTE DISPOSAL METHODS Dispose of product in accordance with local, county, state and federal regulations. MASTE DISPOSAL METHODS Dispose of product in accordance with local, county, s												
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Thermal decomposition may produce carbon dioxide, carbon monoxide, and unidentifable organic materials.       Interval         IACARDOUS       MAY OCCUR       CONDITIONS TO A VOID         SECTION VII - HIALTIH HAZARD DAT       Avoid contact with heat, sparks, and open flame. Product may explode if heated.         SECTION VII - HIALTIN HAZARD DAT       INNELATION? Yes       SKIN? Yes       INGESTION? Yes       EYES? Yes         BLALTIH       ACUTE       X       See Signs and Symptoms of Exposure below.       Action solvents or painters syndrome). Drying or Cracking skin.         CARCINOCENCITY:       This product contains no reported carcinogens or suspected carcinogens.       Interval         SYMPTONS OF       Headache. Dizziness. Drowsiness, Faligue, Irregular Heartheat, Skin and Erye Bryost.       Interval         SYMPTONS OF CARCONCENTIONS GENERALLY A GGRAVATED BY EXPOSURE       Free carcinogens or valificial Respiratory System.       Skin:         MEDICAL CONDITIONS GENERALLY A GGRAVATED BY EXPOSURE       Ingestion: Contact Physician or Poison Control Immediately.       Ingestion: Contact Physician or Poison Control Immediately.         FIRST AID       Inhalation: Remove to fresh air. Administer Oxygen or Artificial Respiration if Necessary.       Eye Contact: Flush with large anounts of water. If irritation persists, contact Physician.         Sterps TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.       Eleventone.         Sterps TO BE TA												
HAZARDOUS MAY OCCUR X MAY OCCUR X NONDITIONS TO AVOID Avoid contact with heat, sparks, and open flame. Product may explode if headed. SECTION VIL HEALTH HAZARD DAT ROUTES OF ENTRY INHALATION? Yes SKIN? Yes INCESTION? Yes EYES? Yes HEALTH AZARD CURONC X Bees Signs and Symptoms of Exposure below. HAZARDS CURONC X Bees Signs and Symptoms of Exposure below. CARCINOCENICITY: This product contains no reported carcinogens or suspected carcinogens. CARCINOCENICITY: This product contains no reported carcinogens or suspected carcinogens. SIGNS AND CARCINOCENICITY: This product contains no reported carcinogens or suspected carcinogens. SIGNS AND SYMPTOMS OF Headache, Dizziness, Drowsiness, Fatigue, Irregular Heartbeat, Skin and Eye Irritation. Target Organs: CNS, CVS, PNS, Liver, Kidneys, Lungs, Respiratory System, Skin. MEDICAL CONDITIONS GENERALLY ACGRAVATED BY EXPOSURE Pre-existing Heart, Liver, Kidney and Lung disorders. EMERGENCY AND Ingestion: Contact Physician or Poison Control Immediately. First AD Inhalation: Remove to freah ar. Administr Oxygen or Artificial Respiration if Necessary. Eye Contact: Hwh with large amounts of water. If irritation persists, contact Physician. Stin: Wash with soop and water. SECTION VIII - PRECAUTIONS FOR SECTION STORE HANDLING AND USE SECTION VIII - PRECAUTIONS FOR SECTION STORE (Section Contact Integration Contact Integration Contact Physician. Stin: Wash with soop and water. SECTION VIII - PRECAUTIONS FOR SECTION STORES (Section Contact Integration Contact Integration Contact Physician. SECTION VIII - PRECAUTIONS FOR SECTION STORES (Section Contact Integration Contact Physician Contact Physician. STARE NI NANDLING AND STORAGE SECTION VIII - PRECAUTIONS FOR SECTION STORES (Section Contact Integration Contact Physician. STARE NI NANDLING AND STORAGE SECTION VIII - PRECAUTIONS FOR SECTION STORES (Section Contact Integration Contact Integration Contact Physician. STARE NI NANDLING AND STORAGE CONTROL MEASURE SECTION VIII - PRECAUTIONS SECTION STORES (Section Contact Integration Contac												
SECTION VII - HEALTH HAZARD DATA         ROUTES OF ENTRY       INHALATION? Yes       SKIP? Yes       INGESTION? Yes       EYES? Yes         HEALTH       ACUTE       X       Berain and Nervous System Damage (Referred to as solvents or painters syndrome), Drying or Cracking skin.         CARCINOGENICTTY:       This product contains no reported carcinogens or suspected carcinogens.         SIGNS AND       Final and Nervous System Damage (Referred to as solvents or painters syndrome), Drying or Cracking skin.         SYMPTOMS OF       Headache, Dizziness, Drowsiness, Fatigue, Irregular Heartheat, Skin and Eye Irritation.         Target Organs:       CNS, CVS, PNS, Liver, Kidneys, Langs, Respiratory System, Skin.         MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE Pre-existing Heart, Liver, Kidney and Lung disorders.         FIRST ADI       Ingestion: Contact Physician or Poison Control Immediately.         FIRST ADI       Indeation: Remove to fresh air. Administor Oxygen or Artificial Respiration if Necessary.         EYE Cortact:       Elush with large amounts of water.         SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         SPILLED       Dispose of product in accordance with local, county, state and federal regulations.         WASTE DISPOSAL METHODS       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place arevol (GNPPA 30B). <td></td> <td>* *</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		* *										
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SIGNS AND         STMPTONS OF         Headache, Dizziness, Drowsiness, Fatigue, Irregular Heartbeat, Skin and Eye Irritation.         EXPOSURE         Target Organs: CNS, CVS, PNS, Liver, Kidneys, Lungs, Respiratory System, Skin.         MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE Pre-existing Heart, Liver, Kidney and Lung disorders.         EMERGENCY AND       Ingestion: Contact Physician or Poison Control Immediately.         FIRST AID       Inhalation: Remove to fresh air. Administer Oxygen or Artificial Respiration if Necessary.         PROCEDURES       Eye Contact: Flush with large amounts of water. If irritation persists, contact Physician.         SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE         STEPS TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.         IN CASE MATERIAL IS       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         RELEASED OR       SPILLED         WASTE DISPOSAL METHODS       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       St	HAZARDS	CHRONIC										
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EMERGENCY AND       Ingestion: Contact Physician or Poison Control Immediately.         FIRST AID       Inhalation: Remove to fresh air. Administer Oxygen or Artificial Respiration if Necessary.         PROCEDURES       Eye Contact: Flush with large amounts of water. If irritation persists, contact Physician.         Skin: Wash with soap and water.       Sterror Null - PRECAUTIONS FOR SAFE HANDLING AND USE         STEPS TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.         IN CASE MATERIAL IS       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         RELEASED OR       SpliLLED         WASTE DISPOSAL METHODS       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep away from sparks, flame and heat sources. Do not store above 120°F.         AKEN IN HANDLING       Level 3 aerosol (NFPA 30B).         AND STORAGE       OTHER         PRECAUTIONS       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       PROTECTIVE GLOVES         RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment. Impervious Gloves       PROTECTIVE GLOVES         VENTILATION       LOCAL EXHAUST       Suplemenental	EXPOSURE		Targe	et Organs: CNS, CVS, PN	S, Liver	, Kidneys, Lungs, Res	spiratory Syster	n, Skin.				
EMERGENCY AND       Ingestion: Contact Physician or Poison Control Immediately.         FIRST AID       Inhalation: Remove to fresh air. Administer Oxygen or Artificial Respiration if Necessary.         PROCEDURES       Eye Contact: Flush with large amounts of water. If irritation persists, contact Physician.         Skin: Wash with soap and water.       Sterror Null - PRECAUTIONS FOR SAFE HANDLING AND USE         STEPS TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.         IN CASE MATERIAL IS       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         RELEASED OR       SpliLLED         WASTE DISPOSAL METHODS       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep away from sparks, flame and heat sources. Do not store above 120°F.         AKEN IN HANDLING       Level 3 aerosol (NFPA 30B).         AND STORAGE       OTHER         PRECAUTIONS       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       PROTECTIVE GLOVES         RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment. Impervious Gloves       PROTECTIVE GLOVES         VENTILATION       LOCAL EXHAUST       Suplemenental												
FIRST AID       Inhalation: Remove to fresh air. Administer Oxygen or Artificial Respiration if Necessary.         PROCEDURES       Eye Contact: Flush with large amounts of water. If irritation persists, contact Physician.         Skin: Wash with soap and water.       Stin: Wash with soap and water.         SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE       Stin: Wash with soap and water.         STEPS TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.         IN CASE MATERIAL IS       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         RELEASED OR       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         SPILLED       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep away from sparks, flame and heat sources. Do not store above 120°F.         AKEN IN HANDLING       Level 3 aerosol (NFPA 30B).         AND STORAGE       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       maerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       PROTECTIVE GLOVES         RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved carridge or supplied air equipment.       Impervious Gloves         VENTILATION       LOCAL EXHALVST Supplememental (if needed)       SPEC	MEDICAL CONDITI	IONS GENER	ALLY	AGGRAVATED BY EX	POSUR	E Pre-existing Heart	t, Liver, Kidney	and Lung disorders.				
FIRST AID       Inhalation: Remove to fresh air. Administer Oxygen or Artificial Respiration if Necessary.         PROCEDURES       Eye Contact: Flush with large amounts of water. If irritation persists, contact Physician.         Skin: Wash with soap and water.       Stin: Wash with soap and water.         SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE       Stin: Wash with soap and water.         STEPS TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.         IN CASE MATERIAL IS       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         RELEASED OR       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         SPILLED       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep away from sparks, flame and heat sources. Do not store above 120°F.         AKEN IN HANDLING       Level 3 aerosol (NFPA 30B).         AND STORAGE       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       maerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       PROTECTIVE GLOVES         RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved carridge or supplied air equipment.       Impervious Gloves         VENTILATION       LOCAL EXHALVST Supplememental (if needed)       SPEC												
PROCEDURES       Eye Contact: Flush with large amounts of water. If irritation persists, contact Physician. Skin: Wash with soap and water.         SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE         STEPS TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.         IN CASE MATERIAL IS       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         RELEASED OR       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         SPILLED       Eleminate all sources of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep away from sparks, flame and heat sources. Do not store above 120°F.         TAKEN IN HANDLING       Level 3 aerosol (NFPA 30B).         AND STORAGE       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       Impervious Gloves         RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       Impervious Gloves         VENTILATION       LOCAL EXHAUST       Supplememental (if needed)       SPECIAL None         EYE PROTECTION       MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER None         EYE PROTECTION       OTHER None       OTHER None	EMERGENCY AND											
Skin: Wash with soap and water.         SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE         STEPS TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.         IN CASE MATERIAL IS       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         RELEASED OR       SPILLED         WASTE DISPOSAL METHODS       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep away from sparks, flame and heat sources. Do not store above 120°F.         TAKEN IN HANDLING       Level 3 aerosol (NFPA 30B).         AND STORAGE       AND STORAGE         OTHER       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES Impervious Gloves         ventrillation       LOCAL EXHAUST Supplemental (if needed)       SPECIAL None         MECHANICAL (GENERAL) To maintain exposure below PELS       OTHER None         EYE PROTECTION       OTHER None         MECHANICAL (GENERAL) To maintain exposure below PELS       OTHER None         OTHER None       OTHER None         MECHANICAL GENERAL) To m	FIRST AID											
SECTION VIII - PRECAUTIONS FOR SAFE HANDLING AND USE         STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers. Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         WASTE DISPOSAL METHODS       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE       Keep away from sparks, flame and heat sources. Do not store above 120°F. Level 3 aerosol (NFPA 30B).         OTHER PRECAUTIONS       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       Keep Container Closed when Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       Impervious Gloves         VENTILATION       LOCAL EXHAUST Supplemental (if needed)       SPECIAL None         VENTILATION       LOCAL EXHAUST Supplemental (if needed)       SPECIAL None         EYE PROTECTION Chemicial splash goggles, or approved eye protection.       OTHER None       OTHER None         EYE PROTECTION Chemicial splash goggles, or approved eye protection.       OTHER None       OTHER None	PROCEDURES					of water. If irritation	persists, conta	ct Physician.				
STEPS TO BE TAKEN       Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.         IN CASE MATERIAL IS       Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's         RELEASED OR       SPILLED         WASTE DISPOSAL METHODS       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep away from sparks, flame and heat sources. Do not store above 120°F.         AND STORAGE       Level 3 aerosol (NFPA 30B).         OTHER       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES Impervious Gloves         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         VEY PROTECTION       OTHER None       Chemcial Apron/Eye bath/Safety Shower         VEX HYGIENIC PRACTICES       Wash thoroughly after handling.       OTHER None			Skin	Wash with soap and wate	er.							
IN CASE MATERIAL IS Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate eliminate exposure below PEL's Eliminate elimi	SECTION VIII - PRE	CAUTIONS I	FOR SA	AFE HANDLING AND U	JSE							
IN CASE MATERIAL IS Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's Eliminate eliminate exposure below PEL's Eliminate elimi												
RELEASED OR SPILLED	STEPS TO BE TAKE	2N	Wipe	up with floor absorbent.	Transfer	to hood. Prevent run	n-off to sewers.					
SPILLED       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE       Keep away from sparks, flame and heat sources. Do not store above 120°F.         TAKEN IN HANDLING       Level 3 aerosol (NFPA 30B).         AND STORAGE       Evel 3 aerosol (NFPA 30B).         OTHER       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place         PRECAUTIONS       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       aerosol container or fire, even when empty.         SECTION IX - CONTROL MEASURES       Impervious Gloves         RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       Impervious Gloves         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         EYE PROTECTION       OTHER None       OTHER None         EYE PROTECTION       OTHER None       OTHER None         EYE PROTECTION       OTHER None       OTHER None         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Chemcial Apron/Eye bath/Safety Shower	IN CASE MATERIA	L IS	Elim	nate all sources of ignition	n. Venti	late to maintain expos	sure below PEL	.'s				
WASTE DISPOSAL METHODS       Dispose of product in accordance with local, county, state and federal regulations.         PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE       Keep away from sparks, flame and heat sources. Do not store above 120°F. Level 3 aerosol (NFPA 30B).         OTHER PRECAUTIONS       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       Keep Constrainer or supplied air equipment. use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES Impervious Gloves         VENTILATION       LOCAL EXHAUST       Supplememental (if needed)       SPECIAL None         EYE PROTECTION       MECHANICAL (GENERAL)       To maintain exposure below PELs       OTHER None         EYE PROTECTION       Wesh thoroughly after handling.       OTHER None/Eye bath/Safety Shower	RELEASED OR											
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE       Keep away from sparks, flame and heat sources. Do not store above 120°F. Level 3 aerosol (NFPA 30B).         OTHER PRECAUTIONS       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES Impervious Gloves         VENTILATION       LOCAL EXHAUST       Supplememental (if needed)       SPECIAL None         MECHANICAL (GENERAL)       To maintain exposure below PELs       OTHER None         EYE PROTECTION Chemical splash goggles, or approved eye protection.       To maintain exposure below PELs       OTHER PROTECTIVE CLOTHING OR EQUIPMENT Chemical Apron/Eye bath/Safety Shower	SPILLED											
TAKEN IN HANDLING AND STORAGE       Level 3 aerosol (NFPA 30B).         OTHER PRECAUTIONS       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         VENTILATION       MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER None         EYE PROTECTION       OTHER PROTECTIVE CLOTHING OR EQUIPMENT Chemical splash goggles, or approved eye protection.       OTHER None         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Use handling.       Other pron/Eye bath/Safety Shower	WASTE DISPOSAL	METHODS	Dispo	se of product in accordance	e with l	ocal, county, state and	d federal regula	tions.				
TAKEN IN HANDLING AND STORAGE       Level 3 aerosol (NFPA 30B).         OTHER PRECAUTIONS       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         VENTILATION       MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER None         EYE PROTECTION       OTHER PROTECTIVE CLOTHING OR EQUIPMENT Chemical splash goggles, or approved eye protection.       OTHER None         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Use handling.       Other pron/Eye bath/Safety Shower												
AND STORAGE       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place         PRECAUTIONS       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with approved cartridge or supplied air equipment.       PROTECTIVE GLOVES         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER None         EYE PROTECTION       MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         Chemical splash goggles, or approved eye protection.       OTHER PROTECTIVE CLOTHING OR EQUIPMENT       Chemcial Apron/Eye bath/Safety Shower         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Methanical splash gogles       Stafety Shower	PRECAUTIONS TO BE Keep away from sparks, flame and heat sources						ces. Do not store above 120°F.					
OTHER       Keep Container Closed When Not In Use. Store this product with adequate ventilation in cool areas. Never place         PRECAUTIONS       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with approved cartridge or supplied air equipment.       PROTECTIVE GLOVES         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         MECHANICAL (GENERAL)       To maintain exposure below PELs       OTHER None         EYE PROTECTION       OTHER PROTECTIVE CLOTHING OR EQUIPMENT       Chemicial splash goggles, or approved eye protection.       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         WORK HYGIENIC PRACTICES       Wash thoroughly after handling.       Handling.       Other is a provide protection.		NG	Leve	3 aerosol (NFPA 30B).								
PRECAUTIONS       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       SECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER None         EYE PROTECTION       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         Chemical splash goggles, or approved eye protection.       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Chemical Apron/Eye bath/Safety Shower	AND STORAGE											
PRECAUTIONS       aerosol container in flame or fire, even when empty.         SECTION IX - CONTROL MEASURES       SECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER None         EYE PROTECTION       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         Chemical splash goggles, or approved eye protection.       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Chemical Apron/Eye bath/Safety Shower												
SECTION IX - CONTROL MEASURES         RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES         Use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       Impervious Gloves         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER None         EYE PROTECTION         Chemical splash goggles, or approved eye protection.       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         Chemical splash goggles, or approved eye protection.       Chemcial Apron/Eye bath/Safety Shower							with adequate v	ventilation in cool areas. Never place				
RESPIRATORY PROTECTION (SPECIFY TYPE) Depending on the airborne concentration, use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       PROTECTIVE GLOVES         Use a respirator with appropriate NIOSH approved cartridge or supplied air equipment.       Impervious Gloves         VENTILATION       LOCAL EXHAUST Supplememental (if needed)       SPECIAL None         MECHANICAL (GENERAL) To maintain exposure below PELs       OTHER None         EYE PROTECTION       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         Chemical splash goggles, or approved eye protection.       Chemcial Apron/Eye bath/Safety Shower         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Use of the support of the				ol container in flame or fir	e, even v	when empty.						
use a respirator with approved cartridge or supplied air equipment.     Impervious Gloves       VENTILATION     LOCAL EXHAUST Supplememental (if needed)     SPECIAL None       MECHANICAL (GENERAL) To maintain exposure below PELs     OTHER None       EYE PROTECTION     OTHER PROTECTIVE CLOTHING OR EQUIPMENT       Chemical splash goggEs, or approved eye protection.     OTHER PROTECTIVE CLOTHING OR EQUIPMENT       WORK HYGIENIC PRACTICES Wash thoroughly after handling.     Chemical Apron/Eye bath/Safety Shower												
VENTILATION         LOCAL EXHAUST         Supplememental (if needed)         SPECIAL         None           MECHANICAL (GENERAL)         To maintain exposure below PELs         OTHER         None           EYE PROTECTION         OTHER PROTECTIVE CLOTHING OR EQUIPMENT           Chemical splash goggles, or approved eye protection.         OTHER PROTECTIVE CLOTHING OR EQUIPMENT           WORK HYGIENIC PRACTICES         Wash thoroughly after handling.         Chemical Apron/Eye bath/Safety Shower												
MECHANICAL (GENERAL)         To maintain exposure below PELs         OTHER         None           EYE PROTECTION         OTHER PROTECTIVE CLOTHING OR EQUIPMENT           Chemical splash goggles, or approved eye protection.         Chemical Apron/Eye bath/Safety Shower           WORK HYGIENIC PRACTICES         Wash thoroughly after handling.												
EYE PROTECTION       OTHER PROTECTIVE CLOTHING OR EQUIPMENT         Chemical splash goggles, or approved eye protection.       Chemcial Apron/Eye bath/Safety Shower         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Chemcial Apron/Eye bath/Safety Shower												
Chemical splash goggles, or approved eye protection.       Chemical Apron/Eye bath/Safety Shower         WORK HYGIENIC PRACTICES Wash thoroughly after handling.       Chemical Apron/Eye bath/Safety Shower												
WORK HYGIENIC PRACTICES Wash thoroughly after handling.												
							Chemcial Apron/Eye bath/Safety Shower					
SECTION X - TRANSPORTATION INFORMATION (Optional)												
DOT PROPER SHIPPING NAME Aerosols DOT HAZARD CLASS 2.1			Aeros	ols								
DOT UN NUMBER UN 1950 DOT PACKING GROUP N/A												
DOT EXCEPTIONS												
Ground shipment of limited or excepted quantities of aerosols in containers of 1 quart or less may ship as <b>CONSUMER COMMODITY, ORM-D</b>												
THIS PRODUCT CONTAINS THE FOLLOWING CHEMICALS SUBJECT TO REPORTING REQUIREMENTS OF SECTION 313 OF THE												
EMERGENCY PLANNING AND COMMUNITY RIGHT -TO-KNOW ACT OF 1986, 40 CFR 372, (see table on page 1 for CAS # and percent by weight).			JOMM	UNITY RIGHT -TO-KN	UW AC	21 OF 1986, 40 CFR	<b>372</b> , (see table	e on page 1 for CAS # and percent by weight).				
Toluene and Methyl Ethyl Ketone WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS,			NT A IN	IS A CHEMICAL IZNOV		ТИЕ СТАТЕ ОЕ СИ		O CALISE CANCED AND DIDTH DEFECTS				
WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS, OR OTHER REPRODUCTIVE HARM.												
This is the "back" when printed in duplex. Page 2 of 2 pages if not duplex.												

Prepared By: Mark Kenow

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