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

## **MATERIAL SAFETY DATA SHEET**

NOTE: BLANK SPACES ARE NOT I	PERMITT	ED. IF ANY ITE	M IS NOT APPLICABLE,	THE SPACE M	UST BE MAR	KED TO INDICATE THAT.	
IDENTITY				PART NO.			
(As shown on Label or package) PLASTI DIP and PLASTI DIP UV (F-698, 819, 820)				IF APPLICABLE 29980036			
SECTION I							
MANUFACTURER'S				EMERGEN	CY PHONE N	0.	
NAME Plasti Dip Interna				USA only: 1	-800-424-9300	INT'L: 703-527-3887	
ADDRESS (NUMBER, STREET, CIT	Y, STATE	AND ZIP CODE	)	REVISION # 0003			
3920 Pheasant Ridge Drive							
				MANUFACTURER'S PHONE			
Blaine, MN 55449				No. FOR INFORMATION 1-763-785-2156			
				DATE MSDS			
				WAS PREPARED October 20, 2004			
SECTION II - HAZARDOUS INGREI			All Health Hazards which o	comprise 1% or	greater of the c	omposition and all	
carcinogens if 0.1% of the composition	8						
HAZARDOUS COMPONENTS CHE	-	% Wt.	CAS NO.	OSHA	ACGIH	OTHER LIMITS	
and IDENTITY AND COMMON NA	ME (S)	(OPTIONAL)	<pre>//= /= 00.0</pre>	PEL	TLV	RECOMMEND	
VM&P Naphtha		36.5 - 37.1	64742-89-8	300 ppm	300 ppm	None	
Hexane		18.2 - 18.6	110-54-3	500 ppm	50 ppm	None	
Toluene		14.6 - 14.8	108-88-3	200 ppm	50 ppm	None	
Methyl Ethyl Ketone		3.5 - 3.7	78-93-3	200 ppm	200 ppm	None	
Resins		25.8 - 27.1	N/A	N/A	N/A	None	
SECTION III - PHYSICAL / CHEMIC							
BOILING	SPECIF	IC GRAVITY (H <sub>2</sub>	· /	APPROXIMATE WEIGHT PER GALLON (LBS)			
<b>POINT</b> 149-285°F	VU DOD		- 0.83	6.60 – 6.90			
VAPOR PRESSURE		DENSITY		EVAPORATION RATE (BUTYL ACETATE =1) >1.0			
125 mmHg @ 20°C		1) Heavier than air	0		EIAIE = I	>1.0	
SOLUBILITY IN WATER	% VOLATILE 72.8 – 74.8			OTHER (IF ANY)	None		
APPEARANCE	Insoluble VOC LBS./GAL 4.9-5.0			$(\mathbf{IF} \mathbf{ANI})$	None		
AND ODOR Various colors, Honey	Like Subs	tance – Characteris	tic Odor				
SECTION IV-FIRE AND EXPLOSION							
FLASH POINT -10.0°F			AMMABLE LIMITS	LEL		UEL	
(METHOD USED) TCC			AWIWADLE LIWITS				
EXTINGUISHING						11.5	
MEDIA Carbon Dioxide, Dry Chemical, or Foam							
SPECIAL							
FIRE FIGHTING PROCEDURES Se	elf containe	ed breathing appara	tus with a full face piece, op	erated in pressure	demand or othe	r positive pressure mode.	
UNUSUAL FIRE AND		0 11		1			
EXPLOSION HAZARDS This materi	al is flamn	able and may be ig	nited by heat, sparks, flame	or static electricity	у.		
HAZARDOUS PRODUCTS FORMED BY							
FIRE OR THERMAL DECOMPOSITION Carbon Dioxide and/or Carbon Monoxide							
EXPLOSIVE LIMITS							
(% BY VOLUME IN AIR) 0.9 – 11.5							
SECTION V - OPTIONAL HAZARD RATINGS IDENTIFICATION							
HAZARD RATING National Fire Protection Association (NFP				FPA)			
4-EXTREME							
3-HIGH	FIRE <u>3</u> REACTIVI	ITY <u>0.</u>					
2-MODERATE 1-SLIGHT							
1-SLIGHT 0-INSIGNIFICANT	HEALTH 2 SPEC	1AI HA7ADD	None				
**SEE SECTION IV			IIII <u>2</u> SFEA				

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

SECTION VI - REACTIVITY AND STABILITY DATA								
STABILITY U								
<b>INCOMPATIBILITY</b> (Materials to Avoid) Strong acids, bases, oxidizing agents, selected amines with alkali metals and halogens.								
HAZARDOUS DECOMPOSITION OR BY PRODUCTS Carbon Monoxide, Carbon Dioxide								
HAZARDOUS	MA	MAY OCCUR CONDITIONS TO AVOID						
POLYMERIZATION WILL NOT OCCUR X May be ignited by heat, sparks, flame or static electricity.								
SECTION VII - HEALTH HAZARD DATA								
ROUTES OF ENTRY	IN	INHALATION? YES SKIN? YES INGESTION? YES EYES? YES						
HEALTH ACUT	E X							
HAZARDS CHRC	DNIC X							
CARCINOGENICITY:	No							
SIGNS AND								
SYMPTOMS OF	Hea	adache, Dizziness, Drowsine	ess, Fatigue, I	rregular Heartbeat, S	kin and Eye Irritation.			
EXPOSURE								
MEDICAL CONDITIO	NS GENER	ALLY AGGRAVATED B	Y EXPOSU	RE				
EMERGENCY AND		estion: Contact Physician of						
FIRST AID		alation: Remove to fresh air						
PROCEDURES		e Contact: Flush with large a		ater. If irritation pers	sists, contact Physician.			
	Ski	n: Wash with soap and wat	ter.					
SECTION VIII - PRECA	AUTIONS 1	FOR SAFE HANDLING A	ND USE					
STEPS TO BE TAKEN	Wi	pe up with floor absorbent.	Transfer to h	ood. Prevent run-off	to sewers.			
IN CASE MATERIAL I	IS Eli	minate all sources of ignition	n. Ventilate t	o maintain exposure	below PEL's. Use sand or other material to dam or contain			
RELEASED OR SPILL	ED Spi	lls. If large spill, notify app	ropriate state	and local agencies.				
WASTE DISPOSAL MI	ETHODS I	Dispose of product in accordate	ance with loc	al, county, state and f	federal regulations.			
PRECAUTIONS TO BE					lequate ventilation. Keep away from sparks, flame and heat			
TAKEN IN HANDLING								
AND STORAGE	ND STORAGE Use good personal hygiene practices.							
OTHER				Containers should be o	disposed of in an environmentally safe manner in accordance			
PRECAUTIONS with Governmental Regulations.								
SECTION IX - CONTROL MEASURES								
<b>RESPIRATORY PROTECTION</b> (SPECIFY TYPE) Depending on the Airborne concentration, <b>PROTECTIVE GLOVES</b>								
use a Respirator with appropriate NIOSH approved cartridge or supplied air equipment. Impervious Gloves								
VENTILATION LOCAL EXHAUST Supplemental (if needed)					SPECIAL None			
MECHANICAL (GENERAL) To maintain exposure below PEL's OTHER None								
EYE PROTECTION OTHER PROTECTIVE CLOTHING OR EQUIPM								
Chemical splash goggles, or approved eye protection. Chemical Apron/Eye bath/Safety Shower								
WORK HYGIENIC PRACTICES Wash thoroughly after handling.								
SECTION X - TRANSPORTATION INFORMATION								
DOT PROPER SHIPPING NAME     Coating Solution       DOT HAZARD CLASS     3								
DOT UN NUMBER UN1139 DOT PACKING GROUP II								
IATA PROPER SHIPPING NAME Coating Solution IATA HAZARD CLASS 3								
IATA UN NUMBER UN 1139 IATA PACKING GROUP II								
SECTION XI - 313 SUPPLIER NOTIFICATION								
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). Hexane, Toluene, and Methyl Ethyl Ketone							
, ,	5 5		ZNOUNTES					
WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH DEFECTS OF OTHER REPRODUCTIVE HARM								
DEFECTS, OR OTHER REPRODUCTIVE HARM.								

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Prepared By: Andrew Stooksbury

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## MATERIAL SAFETY DATA SHEET

NOTE: BLANK SPACES ARE NOT PERMITTED. IF ANY ITEM IS NOT APPLICABLE, THE SPACE MUST BE MARKED TO INDICATE THAT.							
IDENTITY				PART NO.			
(As shown on Label or package) PLASTI DIP SPRAY (ALL COLORS)				IF APPLICABLE 29980067			
SECTION I							
MANUFACTURER'S	EMERGENCY PHONE No.						
NAME Plasti Dip Internation	al Inc.			USA only: 1-800	-424-9300 INT	<b>5'L:</b> 703-527-3887	
ADDRESS (NUMBER, STREET, CITY, S	ГАТЕ А	AND ZIP CODE)		REVISION # 0004			
3920 Pheasant Ridge Drive							
				MANUFACTURER'S PHONE			
Blaine, MN 55449				No. FOR INFORMATION 1-763-785-2156			
				DATE MSDS			
				WAS PREPARED October 20, 2004			
SECTION II - HAZARDOUS INGREDIEM carcinogens if 0.1% of the composition or g			Health Hazards which	h comprise 1% or g	greater of the co	mposition and all	
HAZARDOUS COMPONENTS CHEMIC	CAL	% Wt.	CAS NO.	OSHA	ACGIH	OTHER LIMITS	
and IDENTITY AND COMMON NAME	<b>(S)</b>	(OPTIONAL)		PEL	TLV	RECOMMEND	
Propane		24	74-98-6	1000 ppm	1000 ppm	None	
V M & P Naphtha		18	64742-89-8	300 ppm	300 ppm	None	
Xylene		15	1330-20-7	100 ppm	100 ppm	None	
Heptane		13	426260-76-6	500 ppm	400 ppm	None	
N-Butane		11	106-97-8	800 ppm	800 ppm	None	
Ethylbenzene		3	100-41-4	100 ppm	100 ppm	None	
Methyl n-Amyl Ketone		3	110-43-0	100 ppm	50 ppm	None	
SECTION III - PHYSICAL / CHEMICAL							
BOILING	SPEC	CIFIC GRAVITY (H	- /	APPROXIMATE WEIGHT PER GALLON (LBS)			
<b>POINT</b> <0 – 325 °F		0.67	7		5.59		
VAPOR PRESSURE		OR DENSITY		EVAPORATIO			
760 mm Hg @ 20 °C		= 1) Heavier than A	ir	(BUTYL ACETATE =1) >1.0			
SOLUBILITY IN WATER	% VOLATILE			OTHER			
N/A 87%				(IF ANY)			
APPEARANCE							
AND ODOR Various colors, syrupy liqu							
SECTION IV-FIRE AND EXPLOSION HAZARD DATA							
FLASH POINT FLAMMAI			BLE LIMITS				
Propellant < 0 °F				0.9 9.5			
EXTINGUISHING							
MEDIA Carbon Dioxide, Dry Che	mical, o	r Foam					
SPECIAL FIRE FIGHTING PROCEDURES Self conta	ined br	eathing annaratus wit	th a full face niece, one	rated in pressure den	and or other po	sitive pressure mode	
	PROCEDURES         Self contained breathing apparatus with a full face piece, operated in pressure demand or other positive pressure mode.           UNUSUAL FIPE AND         This material is flammable and may be ignited by heat sports.						
UNUSUAL FIRE ANDThis material is flammable and may be ignited by heat, sparks, flame or static electricity.EXPLOSION HAZARDSLevel 3 aerosol (NFPA 30B). Contents under pressure if heated over 120°F aerosol can could explode, even when empty.							
HAZARDOUS PRODUCTS FORMED BY			in pressure in neuted ove		eouia enpioae, e		
	FIRE OR THERMAL DECOMPOSITION Carbon Dioxide and/or Carbon Monoxide						
EXPLOSIVE LIMITS							
(% BY VOLUME IN AIR) $0.9 - 9.5$							
SECTION V - OPTIONAL HAZARD RATINGS IDENTIFICATION							
HAZARD RATING National Fire Protection Association (NFPA)							
4-EXTREME							
3-HIGH	FIRE <u>4</u> REACTIVITY <u>0</u> .						
2-MODERATE							
1-SLIGHT							
			HEALTH <u>2</u> SPECIAL HAZARDS <u>NONE</u> .				
**SEE SECTION IV	**SEE SECTION IV						
l							

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SECTION VI - REACTIVITY AND STABILITY DATA					
STABILITY UNSTABLE STABLE X					
<b>INCOMPATIBILITY</b> (Materials to Avoid) Strong acids, bases, oxidizing agents, selected amines with alkali metals and halogens.					
HAZARDOUS DECOMPOSITION OR BY PRODUCTS Carbon Monoxide and/or Carbon Dioxide					
MARMOUS     MAY OCCUR     CONDITIONS TO AVOID					
	void contact with heat, sparks, and open flame. Product may explode if heated.				
SECTION VII - HEALTH HAZARD DATA					
ROUTES OF ENTRY         INHALATION? YES         SKIN? YES         INGESTION? YES         EYES? YES           HEALTH         ACUTE         X					
HEALTH ACUTE X HAZARDS CHRONIC X					
CARCINOGENICITY: IARC 2B					
SIGNS AND					
SYMPTOMS OF Headache, Dizziness, Drowsiness, Fatigue, Irre	aular Haarthaat Chin and Eva Instation				
EXPOSURE	guiai Heartoeat, Skin and Eye Innation.				
EAPOSURE					
MEDICAL CONDITIONS CENEDALLY ACCDAVATED DV EVDOSUDI					
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE					
EMERGENCY AND Ingestion: Contact Physician or Poison Control	1 Immediatory				
EMERGENCY AND         Ingestion: Contact Physician or Poison Control           FIRST AID         Inhalation: Remove to fresh air. Administer Contact Physician or Poison Control					
PROCEDURES Eye Contact: Flush with large amounts of water	er. 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 hoo	d. Prevent run-off to sewers.				
IN CASE MATERIAL IS Eliminate all sources of ignition.					
<b>RELEASED OR SPILLED</b> Ventilate to maintain exposure below PELs.					
WASTE DISPOSAL METHODS Dispose of product in accordance with local,	county, state and federal regulations.				
PRECAUTIONS TO BE Keep away from sparks, flames, and heat source	es.				
TAKEN IN HANDLING         Do Not store above 120°F					
AND STORAGE Level 3 aerosol (NFPA 30B).					
	e this product with adequate ventilation in cool areas.				
PRECAUTIONS Never place aerosol in flame or fire, Even when	n Empty.				
SECTION IX - CONTROL MEASURES					
<b>RESPIRATORY PROTECTION</b> (SPECIFY TYPE) Depending on the Airborne concentration, <b>PROTECTIVE GLOVES</b>					
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. Chemical Apron/Eye bath/Safety Shower					
WORK HYGIENIC PRACTICES Wash thoroughly after handling.					
SECTION X - TRANSPORTATION INFORMATION					
DOT PROPER SHIPPING NAME         Aerosols         DOT HAZARD CLASS         2.1					
DOT UN NUMBER         UN1950         DOT PACKING GROUP         N/A					
IATA PROPER SHIPPING NAME Aerosols, flammable IATA HAZARD CLASS 2.1					
IATA UN NUMBER UN1950 IATA PACKING GROUP N/A					
SECTION XI - 313 SUPPLIER NOTIFICATION					
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).					
Xylene and Ethylbenzene					
WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH					
DEFECTS, OR OTHER REPRODUCTIVE HARM.					
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Prepared By: Andrew Stooksbury

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

## MATERIAL SAFETY DATA SHEET

NOTE: BLANK SPACES ARE NO	NOTE: BLANK SPACES ARE NOT PERMITTED. IF ANY ITEM IS NOT APPLICABLE, THE SPACE MUST BE MARKED TO INDICATE THAT.						
IDENTITY				PART NO.			
(As shown on Label or package) PLASTI DIP JR. 7.25 FL.OZ. (F-846, 847)				IF APPLICABLE 29980042			
SECTION I							
MANUFACTURER'S				EMERGENC	Y PHONE No.		
	ternational Inc.			USA only: 1-8	00-424-9300 IN	<b>NT'L:</b> 703-527-3887	
ADDRESS (NUMBER, STREET, 0 3920 Pheasant Ridge Drive	CITY, STATE	AND ZIP CODE	)	<b>REVISION #</b> 0003			
5720 Theasant Ridge Drive				MANUFACT	URER'S PHON	F	
Blaine, MN 55449					MANUFACTURER'S PHONE No. FOR INFORMATION 1-763-785-2156		
				DATE MSDS WAS PREPARED October 20, 2004			
		WODLATION					
SECTION II - HAZARDOUS ING carcinogens if 0.1% of the composi			All Health Hazards which	comprise 1% or	greater of the co	omposition and all	
HAZARDOUS COMPONENTS C	CHEMICAL	% Wt.	CAS NO.	OSHA	ACGIH	OTHER LIMITS	
and IDENTITY AND COMMON	NAME (S)	(OPTIONAL)		PEL	TLV	RECOMMEND	
VM & P Naphtha		33.5 - 35.6	64742-89-8	300 ppm	300 ppm	None	
Heptane		14.5 - 15.1	426260-76-6	500 ppm	400 ppm	None	
Xylene		12.5 - 13.0	1330-20-7	100 ppm	100 ppm	None	
Methyl Ethyl Ketone		7.5 - 8.3	78-93-3	200 ppm	200 ppm	None	
Ethylbenzene		3.0 - 3.2	100-41-4	100 ppm	100 ppm	None	
SECTION III - PHYSICAL / CHE	MICAL CHA	RACTERISTICS					
<b>BOILING</b> 175 - 285°F	SPECIFIC	<b>GRAVITY</b> ( $H_20 = 1$	1)	APPROXIMATE WEIGHT PER GALLON (LBS)			
<b>POINT</b> 79 - 141°C		0.79 - 0	.83	6.67 - 6.87			
VAPOR PRESSURE	VAPOR DE	NSITY		EVAPORATION RATE			
78 mmHg @ 20°C	(AIR = 1)	Heavier than air		(BUTYL ACI	ETATE =1) > 1	1.0	
SOLUBILITY IN WATER Insoluble	% VOLATILE 71 - 75.2% VOC LBS./GAL 4.8 - 5.0			OTHER (IF ANY)	None		
			None				
APPEARANCE AND ODOR Various Colors, Honey Like Substance - Characteristic Odor							
SECTION IV-FIRE AND EXPLOSION HAZARD DATA         FLASH POINT       20.0°F / -7°C         FLAMMABLE LIMITS       LEL							
(METHOD USED) TCC				0.		11.5	
EXTINGUISHING							
MEDIA Carbon Dioxide, Dry Chemical, or Foam							
SPECIAL							
FIRE FIGHTING PROCEDURES	Self contain	ed breathing appara	tus with a full face piece, op	perated in pressure	e demand or other	positive pressure mode.	
UNUSUAL FIRE AND							
<b>EXPLOSION HAZARDS</b> This material is flammable and may be ignited by heat, sparks, flame or static electricity.							
HAZARDOUS PRODUCTS FORMED BY							
FIRE OR THERMAL DECOMPOSITION Carbon Dioxide and/or Carbon Monoxide.							
EXPLOSIVE LIMITS							
(% BY VOLUME IN AIR) 0.9 - 11.5 SECTION V. OPPIONAL HAZARD DATINGS IDENTIFICATION							
SECTION V - OPTIONAL HAZARD RATINGS IDENTIFICATION							
HAZARD RATING A EXTREME			National Fire Protection Association (NFPA)				
4-EXTREME 3-HICH			EIDE 2 DEACTIV				
3-HIGH 2-MODERATE	FIRE <u>3</u> REACTIV	<u> </u>					
2-MODERATE 1-SLIGHT							
0-INSIGNIFICANT			HEALTH 2 SPECIAL HAZARDS None .				
**SEE SECTION IV				20112 1112/11		<u>-</u>	
			<u>·</u>				
L							

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SECTION VI DEACTIVIT	WAND STADILITY DATA					
SECTION VI - REACTIVITY AND STABILITY DATA						
STABILITY         UNSTABLE         STABLE X         CONDITIONS TO AVOID         None           INCOMPATIBILITY (Metaziale to Avaid)         Strang goide based griding goants, selected griding with alkali metals and helpeope         Strang goide based griding goants, selected griding goants, s						
INCOMPATIBILITY (Materials to Avoid) Strong acids, bases, oxidizing agents, selected amines with alkali metals and halogens. HAZARDOUS DECOMPOSITION OR BY PRODUCTS Carbon Monoxide, Carbon Dioxide						
HAZARDOUS	MAY OCCUR CONDITIONS TO AVOID					
POLYMERIZATION	WILL NOT OCCUR X	None				
SECTION VII - HEALTH HAZARD DATA						
SECTION VII - HEALTH HAZARD DATA         ROUTES OF ENTRY       INHALATION? Yes       SKIN? Yes       INGESTION? Yes       EYES? Yes						
HEALTH ACUTE	X See Signs and Symptoms of Exp		its Eles: its			
HAZARDS CHRONIC			or painters syndrome). Drying or Cracking skin.			
CARCINOGENICITY: IAR	ý					
	-					
SIGNS AND						
SYMPTOMS OF	Headache, Dizziness, Drowsiness, Fatig	gue, Irregular Heartbeat, Ski	in and Eye Irritation.			
EXPOSURE	Target Organs: CNS, CVS, PNS, Liver					
MEDICAL CONDITIONS G	ENERALLY AGGRAVATED BY EXI	POSURE Pre-existing Hea	rt, Liver, Kidney and Lung disorders.			
EMERGENCY AND	Ingestion: Contact Physician or Poison					
FIRST AID	Inhalation: Remove to fresh air. Admi					
PROCEDURES	Eye Contact: Flush with large amounts	of water. If irritation persi	sts, contact Physician.			
	Skin: Wash with soap and water.					
SECTION VIII - PRECAUT	IONS FOR SAFE HANDLING AND U	SE				
STEPS TO BE TAKEN	Wipe up with floor absorbent. Transfer					
IN CASE MATERIAL IS Eliminate all sources of ignition. Ventilate to maintain exposure below PEL's. Use sand or other material to dam						
RELEASED OR SPILLED	<b>RELEASED OR SPILLED</b> or contain spills. If large spill, notify appropriate state and local agencies.					
WASTE DISPOSAL METH	<b>DDS</b> Dispose of product in accordance	with logal accenty state and	fadagal gazylations			
WASTE DISPOSAL METHO	<b>JUS</b> Dispose of product in accordance	with local, county, state and				
PRECAUTIONS TO BE	Keep away from sparks, flame and hea	t sources. Do not store abo	we 120°E and use adequate ventilation			
TAKEN IN HANDLING	Avoid inhalation of vapors and contact					
AND STORAGE	There initiation of superio and contact	with inquite products code g	ood personal hjgrener			
OTHER	Keep Container Closed When Not In U	se. Containers should be di	isposed of in an environmentally safe manner			
PRECAUTIONS	in accordance with Governmental Regu					
SECTION IX - CONTROL M	/IEASURES					
<b>RESPIRATORY PROTECTION</b> (SPECIFY TYPE) Depending on the Airborne concentration, <b>PROTECTIVE GLOVES</b>						
	te NIOSH approved cartridge or supplied	air equipment.	Impervious Gloves			
VENTILATION LOCAL EXHAUST Supplemental (if needed) SPECIAL None						
MECHANICAL (GENERAL) To maintain exposure below PEL's 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.						
	ATION INFORMATION (Optional)					
DOT PROPER SHIPPING NAME         Coating Solution         DOT HAZARD CLASS         3						
DOT UN NUMBER UN1139 DOT PACKING GROUP II						
IATA PROPER SHIPPING NAME Coating Solution IATA HAZARD CLASS 3						
IATA UN NUMBER UN 1139 IATA PACKING GROUP II						
SECTION XI - 313 SUPPLIE						
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). Toluene and Methyl Ethyl Ketone						
WARNING: THIS PRODUCT CONTAINS A CHEMICAL KNOWN TO THE STATE OF CALIFORNIA TO CAUSE CANCER AND BIRTH						
WARNING: THIS PRODUC DEFECTS, OR OTHER REL		IN TO THE STATE OF C	ALIFUKNIA I U CAUJE CANCEK AND BIKI H			
DEFECTS, OR OTHER REL		inted in duplex. Page 2 of 2	2 pages if not dupley			
	inis is the back when pr	inted in duplex. Page 2 of 2	2 pages it not duplex.			

Prepared By: Andrew Stooksbury

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