

*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)			REVISION # 0003					
3920 Pheasant Ridge Drive		D ZH CODE)		KE VISION #	KEVISION # 0005					
by 20 Theusant Huge Dhite	MANUFACT	MANUFACTURER'S PHONE								
Blaine, MN 55449		No. FOR INFORMATION 1-763-785-2156 DATE MSDS								
	DATE MSDS									
	WAS PREPA	WAS PREPARED May 25, 2007								
SECTION II - HAZARDOUS INGREDIENT	INFO	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				
IDENTITY AND COMMON NAME (S		(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)					
POINT $< 0^{\circ}$ 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 .							
**SEE SECTION IV										

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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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 CONSUMER COMMODITY, ORM-D												
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	372 , (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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