

MATERIAL SAFETY DATA SHEET

TOTE: BEST IN STREET THE TO	PERMIT	TED. IF ANY ITEM	<u>I IS NOT APPLICABLE</u>	, THE SPACE MUS	ST BE MARKEI	O TO INDICATE THA
IDENTITY				PART NO.		
(As Shown On Label Or Package)	F-907 Plast	i Dip (Create Your (Color Kit)	IF APPLICAT	BLE	
SECTION I						
MANUFACTURER'S				EMERGENC		
NAME Plasti Dip Inter	national Inc.				00-424-9300 IN	T'L: 703-527-3887
ADDRESS (NUMBER, STREET, CI	TY, STATE	E AND ZIP CODE)		REVISION #		
3920 Pheasant Ridge Drive						
DI: 10155440					JRER'S PHONE	
Blaine, MN 55449					ORMATION 1-	763-785-2156
				DATE MSDS	DED D	- 10, 2000
CECTION W. WAZARROUG INCR		NEODMARKON	11 XX 141 XX 1 1 1 1 1		RED Decembe	
SECTION II - HAZARDOUS INGRI carcinogens if 0.1% of the composition			II Health Hazards which	comprise 1% or gre	eater of the comp	osition and all
HAZARDOUS COMPONENTS CH		% Wt.	CAS NO.	OSHA	ACGIH	OTHER LIMITS
and IDENTITY AND COMMON N		(OPTIONAL)	CAS NO.	PEL	TLV	RECOMMEND
VM&P Naphtha	AME (b)	36–38	64742-89-8	300 ppm	300 ppm	None
Heptane		18-20	426260-76-6	500 ppm	400 ppm	None
Toluene		14 – 16	108-88-3	200 ppm	50 ppm	None
Methyl Ethyl Ketone		3 – 5	78-93-3	200 ppm	200 ppm	None
Resins		, , , , , , , , , , , , , , , , , , ,	N/A	N/A	N/A	None
Carbon Black			133-86-4	3.5 mg/m^3	14/1	None
Caroon Back			123 00 1	o.c mg/m		Tione
SECTION III - PHYSICAL / CHEM	ICAL CHA	RACTERISTICS				
BOILING		FIC GRAVITY (H ₂ 0	=1)	APPROXIMA	TE WEIGHT P	ER GALLON (LBS)
POINT N/E	SI LCII	.7	,	6.62	IL WEIGHT	ER GILLEGIT (LDS)
VAPOR PRESSURE	VAPOR	R DENSITY		EVAPORATI	ON RATE	
125 mmHg @ 20°C		1) Heavier than air			TATE = 1) > 1.)
SOLUBILITY IN WATER		ATILE 79.6		OTHER		
Insoluble	VOC L	BS./GAL 5.27		(IF ANY) No	one	
APPEARANCE						
		stance – Characteristi	c Odor			
	ON HAZAR	RD DATA				
SECTION IV-FIRE AND EXPLOSI	J1 11/12/11				***	EL
	31 \ 11 112211	FLA	MMABLE LIMITS	LEL	U	LL .
FLASH POINT 15°F	914 11/12/11	FLA	MMABLE LIMITS	LEL 0.9	U	11.5
FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING			MMABLE LIMITS		U	
FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING MEDIA Carbon Dioxide, D			MMABLE LIMITS		U	
FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING MEDIA Carbon Dioxide, D SPECIAL FIRE	ry Chemical	l, or Foam		0.9		11.5
FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING MEDIA Carbon Dioxide, D SPECIAL FIRE FIGHTING PROCEDURES Self co	ry Chemical	l, or Foam		0.9		11.5
FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING MEDIA Carbon Dioxide, D SPECIAL FIRE FIGHTING PROCEDURES Self co UNUSUAL FIRE AND	ry Chemical	l, or Foam	a full face piece, operated	in pressure demand		11.5
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This is the "front" when printed in duplex. Page 1 of 2 pages if not duplex.



SECTION VI - REACTIVITY	AND STABILITY DATA		
STABILITY UNSTAF	BLE STABLE X		
INCOMPATIBILITY (Materia	als to Avoid) Strong acids, bases, oxidizing	agents, selected amine	es with alkali metals and halogens.
	TION OR BY PRODUCTS Carbon Monoxid		
HAZARDOUS	MAY OCCUR	CONDITIONS TO	AVOID
POLYMERIZATION	WILL NOT OCCUR X	May be ignited by he	at, sparks, flame or static electricity.
SECTION VII - HEALTH HA	ZARD DATA		
ROUTES OF ENTRY	INHALATION? YES SKIN? YE	S INGESTION	? YES EYES? YES
HEALTH ACUTE	X		
HAZARDS CHRONIC	X		
CARCINOGENICITY: No			
SIGNS AND			
SYMPTOMS OF	Headache, Dizziness, Drowsiness, Fatigue,	Irregular Heartbeat, Sk	tin and Eye Irritation.
EXPOSURE			
MEDICAL CONDITIONS GE	NERALLY AGGRAVATED BY EXPOSU	RE	
EMERGENCY AND	Ingestion: Contact Physician or Poison Con		
FIRST AID	Inhalation: Remove to fresh air. Administe		•
PROCEDURES	Eye Contact: Flush with large amounts of w	vater. If irritation pers	ists, contact Physician.
	Skin: Wash with soap and water.		
SECTION VIII - PRECAUTIO	ONS FOR SAFE HANDLING AND USE		
STEPS TO BE TAKEN	Wipe up with floor absorbent. Transfer to h		
IN CASE MATERIAL IS			pelow PEL's. Use sand or other material to dam or contain
RELEASED OR SPILLED	spills. If large spill, notify appropriate state	and local agencies.	
WASTE DISPOSAL METHOR	DS Dispose of product in accordance with loc	al, county, state and for	ederal regulations.
PRECAUTIONS TO BE			equate ventilation. Keep away from sparks, flame and heat
TAKEN IN HANDLING	sources and store in a cool area. Avoid inha	nation of vapors and p	ersonal contact with liquid product.
AND STORAGE	Use good personal hygiene practices.		
OTHER	Keen Container Closed When Not In Use (Containers should be d	lisposed of in an environmentally safe manner in accordance
PRECAUTIONS	with Governmental Regulations.	somaniers snoura se a	inspessed of in an environmentary sare manner in accordance
SECTION IX - CONTROL MI	C		
	ON (SPECIFY TYPE) Depending on the Airbo	orne concentration	PROTECTIVE GLOVES
	e NIOSH approved cartridge or supplied air eq		Impervious Gloves
	EXHAUST Supplemental (if needed)	шриси.	SPECIAL None
	NICAL (GENERAL) To maintain exposure	helow PEL's	OTHER None
EYE PROTECTION	(GENERALE) TO Manitum exposure	ociow i EE s	OTHER PROTECTIVE CLOTHING OR EQUIPMENT
Chemical splash goggles, or appr	roved eve protection.		Chemcial Apron/Eye bath/Safety Shower
WORK HYGIENIC PRACTIC	7 1		The second secon
SECTION X - TRANSPORTA			
DOT PROPER SHIPPING NA		DOT HAZARD C	TASS 3
DOT UN NUMBER UN 1139		DOT PACKING	
IATA PROPER SHIPPING NA		IATA HAZARD	
IATA UN NUMBER UN 1139		IATA PACKING	
SECTION XI - 313 SUPPLIER		II IIIIIIII	
		CT TO DEDODTIN	IG REQUIREMENTS OF SECTION 313 OF THE
			R 372, (see table on page 1 for CAS # and percent by weight).
Heptane, Toluene, and Methyl E		.C.1 OF 1700, 40 CF1	α στος (see those on page 1 for CAS π and percent by weight).
•	·	THE STATE OF C	ALIFORNIA TO CAUSE CANCER AND BIRTH
DEFECTS, OR OTHER REPR			

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Prepared By Michael N. Hindin