

MATERIAL SAFETY DATA SHEET

	PERMIT	TED. IF ANY ITEM	1 IS NOT APPLICABLE, '	THE SPACE MUS	ST BE MARKEI	TO INDICATE THAT	
IDENTITY					PART NO.		
(As Shown On Label Or Package)	reate Your Color Kit	IF APPLICATE	BLE				
SECTION I							
MANUFACTURER'S					EMERGENCY PHONE No.		
NAME Plasti Dip International Inc.				USA only: 1-800-424-9300 INT'L: 703-527-3887 REVISION #			
ADDRESS (NUMBER, STREET, CITY, STATE AND ZIP CODE)							
3920 Pheasant Ridge Drive				MANUFACTI	JRER'S PHONE		
Blaine, MN 55449				No. FOR INFORMATION 1-763-785-2156 DATE MSDS			
Dimino, Dia 100 (T)							
				WAS PREPAI	RED August 13	, 2012	
SECTION II - HAZARDOUS INGRE			ll Health Hazards which co	omprise 1% or gre	ater of the comp	osition and all	
carcinogens if 0.1% of the compositio							
HAZARDOUS COMPONENTS CHI		% Wt.	CAS NO.	OSHA	ACGIH	OTHER LIMITS	
and IDENTITY AND COMMON NA	AME (S)	(OPTIONAL)		PEL	TLV	RECOMMEND	
VM&P Naphtha		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 Carbon Black		23 - 27 <1	N/A 133-86-4	N/A 3.5 mg/m ³	N/A	None None	
Cardon Black		<1	133-80-4	5.3 mg/m		None	
SECTION III - PHYSICAL / CHEMI	CAL CHA	DACTEDISTICS					
BOILING		IC GRAVITY (H ₂ 0	(-1)	ADDDOVIMA	TE WEICHT DI	ED CALLON (LRS)	
POINT N/E	SIECH	.7 rtc GRAVIII (1120	/	APPROXIMATE WEIGHT PER GALLON (LBS) 6.62			
VAPOR PRESSURE	VAPOR	DENSITY		EVAPORATION RATE			
125 mmHg @ 20°C	(AIR =	1) Heavier than air		(BUTYL ACETATE =1) >1.0			
SOLUBILITY IN WATER	% VOL	ATILE 79.6		OTHER			
Insoluble	VOC LI	VOC LBS/GAL 5.27		(IF ANY) None			
APPEARANCE							
AND ODOR Various colors, Hone		stance – Characteristi	c Odor				
		RD DATA				_	
SECTION IV-FIRE AND EXPLOSION	JN HAZAK						
SECTION IV-FIRE AND EXPLOSION FLASH POINT 15°F	JN HAZAR		MMABLE LIMITS	LEL	UI		
SECTION IV-FIRE AND EXPLOSION FLASH POINT 15°F (METHOD USED) TCC	JN HAZAR		MMABLE LIMITS	LEL 0.9	UI	EL 11.5	
SECTION IV-FIRE AND EXPLOSION FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING		FLA	MMABLE LIMITS		UI		
SECTION IV-FIRE AND EXPLOSION FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING MEDIA Carbon Dioxide, Di		FLA	MMABLE LIMITS		UF		
SECTION IV-FIRE AND EXPLOSION IV-FIRE AND EXPLOSION IN THE INTERIOR INTERIO	y Chemical	, or Foam		0.9		11.5	
SECTION IV-FIRE AND EXPLOSION IV-FIRE AND EXPLOSION IN TO THE INTERPOLATION IN THE INTERPOLATION INTERPOLATION IN	y Chemical	, or Foam		0.9		11.5	
FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING MEDIA Carbon Dioxide, Dr SPECIAL FIRE FIGHTING PROCEDURES Self co UNUSUAL FIRE AND EXPLOSION HAZARDS This mate	y Chemical ntained brea	, or Foam	a full face piece, operated in	n pressure demand		11.5	
SECTION IV-FIRE AND EXPLOSION FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING MEDIA Carbon Dioxide, Dr. SPECIAL FIRE FIGHTING PROCEDURES Self control UNUSUAL FIRE AND EXPLOSION HAZARDS This mater HAZARDOUS PRODUCTS FORME	ry Chemical ntained brea rial is flamn D BY	, or Foam athing apparatus with	a full face piece, operated in	n pressure demand		11.5	
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SECTION IV-FIRE AND EXPLOSION IV-FIRE AND EXPLOSION IN TO SECTION IN TO SPECIAL FIRE AND EXPLOSION HAZARDS THIS MATERIAL DECOMPOSION IN THE PROPERTY OF THE PR	ry Chemical ntained brea rial is flamn D BY TION C	, or Foam athing apparatus with nable and may be ign arbon Dioxide and/or	a full face piece, operated in ited by heat, sparks, flame o r Carbon Monoxide	n pressure demand r static electricity.	or other positive p	11.5	
SECTION IV-FIRE AND EXPLOSION FLASH POINT 15°F (METHOD USED) TCC EXTINGUISHING MEDIA Carbon Dioxide, Dromatic Dioxide, Dromatic Dioxide, Dromatic	ry Chemical ntained brea rial is flamn D BY TION C	, or Foam athing apparatus with nable and may be ign arbon Dioxide and/or	a full face piece, operated in ited by heat, sparks, flame o r Carbon Monoxide	n pressure demand r static electricity.	or other positive p	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 UNSTABLE STABLE X						
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						
		CONDITIONS TO	· -			
•		May be ignited by he	eat, sparks, flame or static electricity.			
SECTION VII - HEALTH HAZA	ARD DATA					
	INHALATION? YES SKIN? YE	S INGESTION	? YES EYES? YES			
	X					
	X					
CARCINOGENICITY: No						
CLCATC AND						
-	SIGNS AND					
SYMPTOMS OF EXPOSURE	Headache, Dizziness, Drowsiness, Fatigue, I	rregular Heartbeat, Si	and Eye irritation.			
EAPOSURE						
MEDICAL CONDITIONS CENT	ERALLY AGGRAVATED BY EXPOSU	DE				
MEDICAL CONDITIONS GEN	ERALLI AGGRAVATED DI EAFOSU	<u>KĽ</u>				
EMERGENCY AND	Ingestion: Contact Physician or Poison Con	trol Immediatley Do	not induce vomiting			
	Inhalation: Remove to fresh air. Administer					
	Eye Contact: Flush with large amounts of w					
	Skin: Wash with soap and water.	•	,			
SECTION VIII - PRECAUTION	NS FOR SAFE HANDLING AND USE					
STEPS TO BE TAKEN	Wipe up with floor absorbent. Transfer to hood. Prevent run-off to sewers.					
			below PEL's. Use sand or other material to dam or contain			
RELEASED OR SPILLED S	spills. If large spill, notify appropriate state	and local agencies.				
WASTE DISPOSAL METHODS	S Dispose of product in accordance with loc	al, county, state and f	ederal regulations.			
	sources and store in a cool area. Avoid inha	lation of vapors and p	personal contact with liquid product.			
AND STORAGE	Use good personal hygiene practices.					
OTHER A COLUMN NOT HE COLUMN N						
OTHER Keep Container Closed When Not In Use. Containers should be disposed of in an environmentally safe manner in accordance						
PRECAUTIONS with Governmental Regulations. SECTION IX - CONTROL MEASURES						
	N (SPECIFY TYPE) Depending on the Airbo		PROTECTIVE GLOVES			
			Impervious Gloves			
use a Respirator with appropriate NIOSH approved cartridge or supplied air equipment. 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.			Chemcial 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 UN 1139		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 N	NOTIFICATION					
		ECT TO REPORTIN	NG REQUIREMENTS OF SECTION 313 OF THE			
	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).					
Heptane, Toluene, and Methyl Ethy		· 				
		THE STATE OF C	ALIFORNIA TO CAUSE CANCER AND BIRTH			
DEFECTS OR OTHER REPDO	DEFECTS OF OTHER REPRODUCTIVE HARM					

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Prepared By Mark Kenow	