7-27.13

Delta Technical Coatings, Inc.

Material Safety Data Sheet

IDENTITY (As Used on label and List)			Note: Blank spaces are not permitted. If any item is not applicable, or no						
Fabric Dye Brush-On Fabric Paint (all colors)			information is available, the space must be marked to indicate that.						
SECTION I						显	ELS.		
Manufacturer's Name			ephone Number						
Delta Technical Coatings, Inc.			4135						
Address		Telephone Num	ber for Information						
2550 Pellissier Place	(562) 695-	7969							
	Date Prepared	Date Prepared							
Whittier, California 90601-1505	Rev. 3/16/	Rev. 3/16/01							
	Signature of Preparer (optional)								
SECTION II - Hazardous Ingredients/Identify Inform	ation				difference in				
Hazardous Components (Specific Chemical Identity; Common Name(s))			OSHA PEL ACGIH TLV Other Limits			% (options	u I)		
None			N/A	N/A	N/A	N/A			
				=					
The state of the s									
				5		>			
SECTION III -Physical/Chemical Characteristics				A STATE OF THE STA	THE PLAN		-		
Boiling Point		Specific Gravity	(H ₂ O = 1)						
	250F					1.02 - 1.05			
Vapor Pressure (mm Hg.)		Melting Point							
	N/A	100 (200 (100)) - (400)				N/A			
Vapor Density (AIR = 1)		Evaporation Rate (Butyl Acetate = 1)							
7/21	>1	. <				· <1			
Solubility in Water									
Dilutable									
Appearance and Odor									
Various colored liquid with a mild acrylic odor.									
SECTION IV -Fire and Explosion Hazard Data						ACTION PROPERTY			
Flash Point (Method Used)			Flammable Limits			UEL			
	N.	/A		N/A	N	I/A	N/A		
Extinguishing Media									
Dry chemical, CO2, water fog									
Special Fire Fighting Procedures									
N/A				- 9			_		
Unusual Fire and Explosion Hazards									
Product will not burn but may spatter if temperatu	re exceeds boilir	ng point. Dry	film may burn ar	nd give off oxide	es of		_		
Carbon/Nitrogen.									
SECTION V -Reactivity Data	THE PARTY OF THE P		the section of		1 18 chartes	No. of the second	10		

Fabric Dye Paint

Stability	Unstable		Conditions to Avoid						
	Stable	-	N/A						
	Stanse	X							
Incompatability (Materials	to Avoid)								
Strong acids and	alkalis.								
Hazardous Decomposition	or Byproducts								
N/A	Tu. O.	1							
Hazardous May Occur Conditions to Avoid Polymerization N/A									
Polymerization	Will Not Occur	 	14// \						
	711177151 5505	X							
SECTION VI -Healt	h Hazard Data	ig spire							
Route(s) of Entry:				Inhalation?		Skin?		Ingestion?	
				L	No		No		No
Health Hazards (Acute and	d Chronic)								
None.	eran jiyarimiyan yakiya me	ejerende (j. 1771)	دره در دوده خار ها الا ومتعربه را د		nanta e unidenta	energy en e	Tarana Tarana	n green notes and notes an	COLUMN FOR STO
A									
Carcinogenicity:				NTP?		IARC Monograph:	s	OSHA Regula	ted?
-					No		No		No
								····	
Signs and Symptoms of E			ممسيم مافارين لممقمة	to oros	duct				
Inhalation: No sig	gns or symptom	is assoc	ated with expos	sure to proc	JUCE.		1.1.0		
- 48.20						- LUMANT			
Skin & Eye: No kr	nown signs or s	ymptom	s associated wi	th exposure	e to product.				
-	<u> </u>								
					_				
Ingestion: No sigr			ited with exposi	ire to produ	uct.				
Medical Conditions Genera	ally Aggravated by Exp	osure							
N/A						***************************************	• • •		
Emergency and First Aid F									
Inhalation: Move	subject to fresh	air. Eye	contact: Flush	eyes with	a large amount of	water for at lea	ast 15 minutes.		
							· · · · · · · · · · · · · · · · · · ·		
Skin Contact: Wa	sh affected are	as thoro	ughly with soap	and water.					
	and alternative		afwatar ta drin	k Conquit	o physician				
Ingestion: If swall	owed, give two	yıasses	OI WALE! TO UIIII	k. Consult	a priyaician.		*******		
				,					

Fabric Dye Paint

SECTION VII	Precautions for Safe Handling	g and Use			AT HOLESAN
Steps To Be Taken	in Case Material Is Released or Spilled				
Control spill v	vith paper towel. Dried refus	se may be disposed of ac	cording to loc	cal, state and federal regulations.	
Waste Disposal Met	hod				
Dried refuse i	may be disposed of according	ng to local, state and fede	eral regulation	s. Check with local authorities for details on	
disposal.					
	aken in Handling and Storing				
		unlight. Keep from freez	ing temperatu	ires. Store in a cool, dry place.	
	and the state of t				
Other Precautions				9	
Keep contain	er tightly closed when not in	use.			
VEED OUT	OF DEACH OF CHILDRI				
	OF REACH OF CHILDRI Control Measures	ZIV.			
Respiratory Protection					
,	(() () ()				
Ventilation	Local Exhaust			Special	
		Re	commended		None
	Mechanical (General)			Other	
		1	May be used.		None
Protective Gloves .	and the second second second second				. 8
Territoria de la companya della companya de la companya della comp	astic or rubber.				
Protective Glasses	s may be worn to avoid eye	contact			
Other Protective Clo		contact.			
	garments may be worn to av	oid contact with skin.			
Work/Hygenic Practi					
Clean-up with	soap and water. Wash har	nds with soap and water a	after using pro	oduct. Close container tightly.	
SECTION IX - I	Disclaimer	unlight. Manager of fraids	les Committee de	more Character Scool of Advances	
Delta Technic	al Coatings, Inc. Assumes	no responsibility for perso	onal injury or	property damage to vendees,	
users or third	parties caused by the produ	ct. Such vendees assum	nes all risks a	ssociated with the use of this product.	
	HMIS SYMBOL	RATING		Transportation Information:	
EI	EALTH 0	SEVERE	4	D.O.T.: Not Regulated	
	AMMABILITY 0	SERIOUS	3	B.G.T. Not Negatated	
	EACTIVITY 0	MODERATE	2	I.A.T.A.: Not Regulated	
L		SLIGHT	1	constructive and addition of the state of th	

MINIMAL

CERCLA RQ: None