OCU14 471 Cant 4006

Material Safety Data Sheet —— May be used to comply with OSHA's Hazard Communication Standar 29 CFR 1910.1200. Standard must be consulted for specific requirements.	U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved					
IDENTITY (As Used on Label and Link)	OMB No. 121	2 2 E				
Pin-Tite Section I	Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.					
Manufacturer's Name		E (48			a signi	
The state of the s	8: 30/1 - 2/ 1/ 5	Emergency Tek	ephone Number		PART TARRE	
Address (Number, Street, City, State, and ZIP Code)		703-741-50 Telephone Num				
	-	904-761	6550		to design	
		Date Prepared March 31,	1994			
			eparer (optional)		- T	
Section II — Hazardous Ingredients	- //	1			*	
	The second secon		(±)		1	
Hazardous Components (Specific Chemical Id	entity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	06 6-4-	
Not Applicable (N/A)			7.6	T TOO THAT ELLOCO	% (optiona	
0	2 4			587		
	A					
					*	
	*					
-	•					
	5 K	5 *)			N.	
Section III — Physical/Chemical Cha	Bracteristics					
Boiling Point		Specific Courts			œ.	
Vener Breeze	N/A	Specific Gravity ($H_2O = 1$		N/A	
Vapor Pressure (mm Hg.)	N/A	Melting Point			N/A	
Vapor Density (AIR = 1)	II/A	Evaporation Rate			N/A	
Solubility in Water	N/a	(Butyl Acetate =			NI	
Soluble					N/A	
Appearance and Odor					- ·	
brown 1						
Section IV — Fire and Explosion Ha	zard Data					
Flash Point (Method Used)	1	Flammable Limits		LEL		
N/A Extinguishing Media			N/A		UEL	
N/A						
Special Fire Fighting Procedures						
N/A						
	Ol.					
Unusual Fire and Explosion Hazards						
None	e known					
Reproduce locally)						

Section V -	- Reactivity Data	a .					
Stability	Unstable		Conditions to Avoid				
	Stable		10 11100	N/A			F-1
		X					
Incompatibility	(Materials to Avoid)	Mo					
Hazardous Dec	omposition or Byprod	ucts	ne known			*1	
Hazardous	1983	No	ne known			•	
Polymerization	May Occur		Conditions to Avoid	N/A			2
	Will Not Occur	Х		IV/A		<u> </u>	, E _ Vin
Section VI -	- Health Hazard			1		. 1	W
Route(s) of Entr		alation?					
				Skin? Yes		Ingestion?	3.
May cau	(Acute and Chronic) ISE eye irr	itat	ion on alsie t			yes	
		Tuut	ion or skin ir	ritatio	n. No	known health	hazards.
•					12		
Carcinogenicity:	AITT			(×	(I) See Sec. or
ouromogerneity.	N/A NTF	??		IARC Monogra	aphs?	OSHA Reg	ulated?
	in in		· · · · · · · · · · · · · · · · · · ·				CODE GOODS IN OLD IN TO
Signs and Symp	otoms of Exposure						
<u>Skin ir</u>	ritation						
Madiato							
Medical Condition Generally Aggra	ons vated by Exposure		•				
Emergency and	First Aid Procedures		*			-	
		Ski	in exposure: 1	Wash the	rough1	y with soap	and
Eye exp	osure: Flu		vith water and	seek me	dical	ottent'	and water.
Section VII -	- Frecautions to	or Sate	Handling and Use	эсск ще	dicai	attention.	
Steps to Be Tak	en in Case Meterial L	Dalana					
wasn wi	th soap and	wat	ed or spilled er. May be pl	aced in	waste	drainage sv	Stem
							всеш.
Waste Disposal I	Method						
Presentions to D	Tologia de m						
Store in	e Taken in Handling n closed co	and Stor					
	. eroped co	iicai	ner. Avoid ir	gestion	or exp	posure to sk	in and eyes.
Other Precaution	S						
None kno							
Section VIII -	- Control Measi	Iras					
	ction (Specify Type)						
Ventilation	Local Exhaust	N/A					
V GITTII & TIOTT		N/A		Spe	ocial		85/27
	Mechanical (General)	Non		Oth			
Protective Gloves	D-11			Eye Protecti	Nor	ne	
Other Protective	Rubber g1 Clothing or Equipmen	oves			gog	ggles	
		N/	Α				
Vork/Hygienic Pra	actices Main	tain	good housekee	nina			
			Poor Housekee	FILE.			