NAME AND PR	ODUCT	Black Mime	eograph Ink	3400	EMERGE	NCY PHONE	NO.: 24 HOURS
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COMPANT							
c) 5700 WEST TOUHY AVENUE			For latest	t data, con- ifacturer			
	NUE	200			iai Uct	ober 29,	1903
	5 A Q	4.0	(f) Kenn	erh W. Pir	ter 7	1	2/8: to
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11120 1121111	,	•					
	OR REPART	VENT OF TO	ANCDODTATIO	N (DOT)			
SIFICATION FO	JK DEPAKIS	MENI OF IN					
ıld 🗌	Combustible	e Liquid 📖 🕛	Corros	sive Material	Ш_		لـــا ـــــــــــــــــــــــــــــــــ
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lame	Not regul	ated.				UN#	
HAZARDOUS II	VGREDIENTS	3	•	CAS Reg	. No.	% Wt.	TLV (units)
t .							3
naphthenic c	il.*			64741-53	-3 .	37-42	5 mg/M ³
-		5.	4	1 :			1
				1		•	,
		•				•	
	O	0 #26	,				
carcinogen -	· pee pecti	on 7, #30					
		<u></u>	· ·				
PHYSICAL DA	TA DF	N.A.	FRE	EZING POI	NT (°F)	15	
		21122	6 SPECIFIC GR	AVITY (H2 O =	1)		
		icant				75	
			8. COLOR AND	ODOR	В	lack - o	ily odor
		2S			P.	aste	
						11070	
		ARD DATA	1				
					I .	N.A.	
			L.F.L. 214	11.			<u> </u>
[₹]		□ ECAM	TAL COHOL S	X MAC	co.	X	 DRY CHEMICAL
i i)	VAIER FOG	FOAIW	ALCOHOL:		-		
TIGHTING PROTEC	TIVE EQUIPMEN	VT.					
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REACTIVITY NORMAL CONDITIONS FIRE CONDITIONS WATE	DATA OK OK R ACR	TIONS TO AVOID	·	ORROSIVE	X,	OXIDIZING N	ATERIAL ACCORDANGE SEED
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REACTIVITY NORMAL CONDITIONS FIRE CONDITIONS WATE: OTHER Smoke.	DATA OK 16. CONDIT	TIONS TO AVOID	·	ORROSIVE	X,	SATURATION N	IATERIAL SECTION
REACTIVITY NORMAL CONDITIONS FIRE CONDITIONS WATE	DATA OK 16. CONDIT	CID B	·	ORROSIVE	X	OXIDIZING N	IATERIAL SEA
REACTIVITY NORMAL CONDITIONS FIRE CONDITIONS WATE: OTHER Smoke.	DATA OK 16. CONDIT	CID B	·	ORROSIVE	[X],	OXIDIZING N	1ATERIAL
	COMPANY T TOUHY AVE ODE , ILLINOIS 600 TRADE NAME, AND SIFICATION FO Lid Name HAZARDOUS II naphthenic of carcinogen - PHYSICAL DA (°F.) PRE (mmHgat 20°C) Y (air=1) IWATER FIRE AND EXI AND METHOD USE O.C., T.C.C., C.O.C. G MEDIA:	T TOUHY AVENUE ODE , ILLINOIS 60648 TRADE NAME, AND SYNONYMS SIFICATION FOR DEPARTA IIII Combustible Name Not regul HAZARDOUS INGREDIENTS naphthenic oil.* Carcinogen - See Secti PHYSICAL DATA PHOSION HAZARDOUS INSIgnif Y (air=1) > 1.0 IWATER Disperse FIRE AND EXPLOSION HAZARDOUS INSIGNICAL DATA FIRE AND EXPLOSION HAZARDOUSED O.C., T.C.C., C.O.C. G MEDIA:	T TOUHY AVENUE ODE ILLINOIS 60648 TRADE NAME, AND SYNONYMS SIFICATION FOR DEPARTMENT OF TRADIC Combustible Liquid Not regulated. HAZARDOUS INGREDIENTS naphthenic oil.* carcinogen - See Section 9, #36 PHYSICAL DATA PH N.A. (OF.) > 212 URE (mmHgat 20°c) Insignificant Y (air=1) > 1.0 WATER Disperses FIRE AND EXPLOSION HAZARD DATA AND METHOD USED) O.C., T.C.C., C.O.C. G MEDIA: WATER FOG FOAM OTHER	TOUHY AVENUE SIGNATURE SIGNATURE SIFICATION FOR DEPARTMENT OF TRANSPORTATION SIGNATURE SIGNATURE	T TOUHY AVENUE SIGNATURE (F) Kenneth W. Pir SIFICATION FOR DEPARTMENT OF TRANSPORTATION (DOT) III Combustible Liquid Corrosive Material Not regulated. HAZARDOUS INGREDIENTS Carcinogen - See Section 9, #36 PHYSICAL DATA PH N.A. FREEZING POIL (OF.) > 212 (OF.) > 212 (OF.) > 212 (OF.) DISPETSES G. SPECIFIC GRAVITY (H2 O = 7. % VOLATILE BY VOLUME 8. COLOR AND ODDOR 9. PHYSICAL STATE FIRE AND EXPLOSION HAZARD DATA AND METHOD USED) O.C., T.C.C., C.O.C. G MEDIA: [V]	TOUHY AVENUE TOUHY AVENUE SIGNATURE (I) Kenneth W. Pinter 70 TRADE NAME, AND SYNONYMS SIFICATION FOR DEPARTMENT OF TRANSPORTATION (DOT) Lid Combustible Liquid Corrosive Material Not regulated. HAZARDOUS INGREDIENTS CAS Reg. No. naphthenic oil.* Carcinogen - See Section 9, #36 PHYSICAL DATA PH N.A. FREEZING POINT (°F) (I) FREEZING POINT (°F) (I) Kenneth W. Pinter 70 Corrosive Material Corrosive M	T TOUHY AVENUE SIGNATURE (f) Kenneth W. Pinter T TOUHY AVENUE SIGNATURE (d) October 29, SIGNATURE (d) October 29, SIGNATURE (d) October 29, SIGNATURE (d) October 29, SIGNATURE SIGNATURE (d) October 29, S

Material Safety Dat	ta Sheet - (continued)
Section 6	HEALTH HAZARD DATA
21. ORAL INGESTIO	
Slight tox	icity.
	water. Call a physician.
23. SKIN CONTACT	
	skin contact, wash with soap and water.
24. SKIN ABSORPTION	
See Item #	
2	LV OR SUGGESTED CONTROL FIGURE)
26.EFFECTS OF OVE	r oil mist in air. Normally not a problem with this material.
None	
27. FIRST AID PROC	EDURËS
If incested	d, call a physician.
II Ingester	i, carr a physician.
•	
Section 7	SPILL OR LEAK PROCEDURES
	KEN IN CASE MATERIAL IS RELEASED OR SPILLED
Wipe up wi	th dry cloth, follow with damp mop.
29, DISPOSAL METH	100
	1.6.1. 1
In accorda	nce with state and federal regulations for non-flammable oily residue.
·	
Section 8	SPECIAL PROTECTION INFORMATION
30.	LOCAL EXHAUST SPECIAL
VENTILATION	General office conditions.
	MECHANICAL (General) OTHER
A DESPIDATORY	PROTECTION (Specify Type)
None	Hother to Alebany 1990)
32. PROTECTIVE CL	OTHING
None	
33. EYE PROTECTIO	MINOT NORMALLY NECESSARY LISAFETY GLASSES WITHOUT SIDE SHIELDS CHEMICAL WORKER
	GAS TIGHT GOGGLES OR SAFETY GLASSES WITH SIDE SHIELDS
	L-JEQUIVALENT
34, OTHER PROTECT	TIVE FOURMENT
34. •	
None	
Section 9	SPECIAL PRECAUTIONS OR OTHER COMMENTS
35. PRECAUTIONS T	O BE TAKEN IN HANDLING AND STORING
Should not	be stored at temperatures above 90°F. for any length of time.
phoara not	
	en e
•	
36. OTHER PRECAU	TIONS
untreated animals.	naphthenic oil is a possible carcinogen based on tests with laboratory
animals.	In case of skin contact, wash with soap and water.