MATERIAL SAFETY DATA SHEET

(APPROVED BY THE U.S. DEPARTMENT OF LABOR AS - "essentially similar" to form OSHA-20 (former LSB-OSS-4)
FOR HAZARDOUS PRODUCTS USED IN PLACES OF EMPLOYMENT

				• • •	714141					
Section 1	NAME AND	PRC	DOUCT 4-4970	1	Ink Roller	Desensitize	ċ			
NUFACTURES	· ·					• • •			NO.: 24 HOURS	
L. A.B.DICK COMPANY STREET ADDRESS					· · · · · · · · · · · · · · · · · · ·	(b) 312 - 647 - 880				
(c) 5700 WEST TOUHY AVENUE					For lates	For latest data, consult manufacturer. Consu				
CITY, STATE, ZIP CODE					SIGNATURE					
(e) CHICAGO, ILLINOIS 60648					(1) Kenneth W. Pinter Haneth V. Pointer					
	, TRADE NAME, A	ND :	SYNONYMS							
(g) N.A.	COLEICATION	<u> </u>	DEDARTMENT OF TH		MODORATI	0N /DOD				
			R DEPARTMENT OF TR	A			=			
Flammable Lic	luid 🖳	C	Combustible Liquid		Corro	sive Material	<u> </u>			
DOT Shipping	Name Compou	nd,	Cleaning, Liquid(c	20	ntains Hyd	rochloric Ac	id)	_UN# []]	NA 1789	
Section 2	HAZARDOUS	-		_		1	· .			
		1111	JILDILA 10			CAS Reg. I		% Wt.	TLV (units)	
capite c	Chloride oric Acid					7447-39-4		2- 4		
Ethylene						7647-01-0 107-21-1		< 4	5 ppm	
Hexylene			· · · · · · · · · · · · · · · · · · ·			107-21-1		15+20 50-55	50 ppm	
•		۵n 7	ene less than 0.1%)		(Z-1)	64742-94-5		4-6	25 ppm	
C C	Paraffi	ns.	Cycloparaffins and	d	aromatics	04742 54 5		4- 0	200 ppm	
9	12	•	•	_	·					
					•	`	į		٠.	
5 T + 20 - 29 S 1		•							•	
Section 3	PHYSICAL D	ATA	v pH <1.0		FRE	EZING POINT	(°F)	N.A.		
2. BOILING POIN	T (°F.)	Т	>300		6. SPECIFIC GR	AVITY (H2 0 = 1)		0.963		
? VAPOR PRESS	URE (mmHgat 20 ⁰ c)	< .2		7. % VOLATILE		20			
✓ ✓APOR DENSITY (air=1)			> 1	8. COLOR AND	Green - Mild					
5. SOLUBILITY IN WATER			Soluble		9. PHYSICAL STATE			Liquid		
Section 4	FIRE AND EX	(PL	OSION HAZARD DATA				-			
10, FLASH POINT	AND METHOD US	ED)		T	11 FLAMMABL	E LIMITS (STP)	for	netroleur	m solvent	
120 °F T.O.C., (T.C.C.) C.O.C.					L.F.L. 0.5 U.F.L. 6.0					
12. EXTINGUISHIN				_		, , , , , , , , , , , , , , , , , , ,	:			
0.00	LXI	WAT	TER FOG X FOAM		L ALCOHOL F	OAM 🖾 CO	2		RY CHEMICAL	
13, SPECIAL FIRE	EIGHTING BROTE	OTH	E FOLLOWENT	_						
13. SPECIAL PIRE	FIGHTING PROTE	CIIV	E EGOIPMEN I							
Wear self	f-contained 1	bre	athing apparatus.			•				
					·					
14. UNUSUAL FIRE	AND EXPLOSION	HA	ZARDS							
None.			•							
									'	
Section 5	REACTIVITY	DA	TA		•	• .			, `	
15.	NORMAL		16, CONDITIONS TO AVOID							
STABILITY	CONDITIONS	OF	1							
STADICITY	FIRE	Π	None.				1. 1.			
	CONDITIONS	OF	<u> </u>		<u></u>		. 3.	aye i a com	er i Kryswi s <u>e</u> ve	
17.							\Box			
INCOMPAT- IBILITY	WATE	- R	Corrosive to most m	AS Ne	se Lico stala.	PRROSIVE	ە ك	XIDIZING MA	TERIAL	
(Materials to avoid)	OTHE	H							 `	
g HAZARDOUS D	<u> </u> ECOMPOSITION PF	200	UCTS		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		<u>:</u>	· · · · · · · · · · · · · · · · · · ·	
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19.	. UMORCI	Γ	20.CONDITIONS TO AVOID							
HAZARDOUS	MAYOCCUR									
POLYMERIZA- TION	WILL NOT		None.		•			•		
	OCCUR	Х	1							

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Predominant Glycol: oral LD_0 (Rat) = 4000 mg./Kg. May cause liver and kidney damage. 22.EVE CONTACT Severe eye irritant. Avoid contact. 23.SKH CONTACT Irritant. Avoid prolonged or repeated contact. 24.SKH ASSONFITON As 1n \$27. Enablation Triv on suggested contact, prounts Possible lightheadedness, headenche, and nausea. Hexylene Glycol TLV = 25 ppm. 25.FYECTS OF CONTENSIONER. Nausea, dizziness, tremors and convulsions. Ingestion: DO NOT induce vomiting. Seek immediate medical attention. Eyes: Wash with water for at least 15 minutes. See medical attention. Skin: Wash with soap and water. If irritation persists, seek medical attention. Inhalation: Remove to fresh air and call physician. Section 7 SPILL OR LEAK PROCEDURES 25. SYEEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Wipe up with absorbent material. 26. DISPOSAL METHOD In accordance with local, state and federal regulations for corrosive material. Section 8 SPECIAL PROTECTION INFORMATION 30. LOCAL EXHAUST SPECIAL MACHANISM N.A. MECHANICAL (Gamins) SPECIAL N.A. SPECIAL PROTECTION [SPECIAL PROTECTION SPECIAL STREET WITH SIDE SHIELDS Wipe pure attention of the protection of Special Street Countries Rubber gloves are recommended. 33. RESPIRATORY PROTECTION SPECIAL PROTECTION SPECIAL STREET WITH SIDE SHIELDS SPECIAL PROTECTION OF NOTHER PROTECTION SPECIAL SHOP STREET STREET STREET SOURCESSARY CAST TIMENT STREET STREET STREET STREET STREET STREET STREET STREET SOURCESSARY CAST TIMENT STREET STREET STREET STREET SOURCESSARY CAST TIMENT STREET STREET STREET STREET STREET STREET STREET STREET STREET SOURCESSARY CAST TIMENT STREET STRE	Section 6	HEALTH HAZARD DATA Primary Route of Entry: Ingestion, dermal.
Severe eye irritant. Avoid contact. 23.9KIN CONTACT. Irritant. Avoid prolonged or repeated contact. 24.9KIN ASSORPTION As 1 = 27. 25. INFALATION INVO AS SUGGESTED CONTROL FIGURE; Possible lightheadedness, headache, and nausea. Hexylene Glycol TLV = 25 ppm. 26. FURTACTS OF OVEREXPOSURE Nausea, dizziness, tremore and convulsions. 27. FURTACTOR PROCEDURES Ingestion: DO NOT induce vomiting. Seek immediate medical attention. Ryes: Wash with water for at least 15 minutes. See medical attention. Skin: Wash with water for at least 15 minutes. See medical attention. Skin: Wash with soap and water. If irritation persists, seek medical attention. Inhalation: Remove to fresh air and call physician. Section 7 SPILL OR LEAK PROCEDURES 28. STEPS TO BETAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Wipe up with absorbent material. 29. DISPOSAL METHOD In accordance with local, state and federal regulations for corrosive material. Section 8 SPECIAL PROTECTION INFORMATION 30. VENTILATION MECHANICAL (General) VENTILATION MECHANICAL (General) A. M. M. MECHANICAL (General) Section 9 SPECIAL PRECAUTIONS OR OTHER COMMENTS Section 9 SPECIAL PRECAUTIONS OR OTHER COMMENTS 15. FREECAUTIONS to BETAKEN IN HANDLING AND STORING Keep work areas free of sources of ignition.	21, ORAL INGEST	
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Tritant. Avoid prolonged or repeated contact. 24. SKIN ABSORPTION As 1 n 8/21. 25. INHALATION (FLV OR SUGGESTED CONTROL FIGURE) POSSIBLE Lightendedeness, headache, and nausea. Hexylene Glycol TLV = 25 ppm. 26. FFECTS OF OVEREXPEDIES Nausea, dizziness, tremors and convulsions. 27. FIRST AIG PROCEDURS Ingestion: DO NOT induce vomiting. Seek immediate medical attention. Eyes: Wash with water for at least 15 minutes. See medical attention. Skin: Wash with soap and water. If irritation persists, seek medical attention. Remove to fresh air and call physician. Section 7 SPILL OR LEAK PROCEDURES 28. FFEST TO BETAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Wipe up with absorbent material. 29. DISPOSAL METHOD In accordance with local, state and federal regulations for corrosive material. Section 8 SPECIAL PROTECTION INFORMATION 30. LOCAL EXHAUST N.A. N.A. NECHANICAL (General) Recommended. 31. RESPIRATORY PROTECTION ISSECITIVES) NOTHER Recommended. 32. PROTECTIVE CLOTHING NOT NORMALLY MECESSARY CAST TIGHT CONSCIENCE OF CASE WITH SIDE SHIELDS CAST TIGHT CONSCIENCE OF CONTROL OF CASE WITH SIDE SHIELDS CAST TIGHT CONTROL OF CONTROL OF CONTROL OF CASE WITH SIDE SHIELDS CAST TIGHT CONTROL OF CONTROL OF CONTROL OF CASE WITH SIDE SHIELDS CAST TIGHT CONTROL OF CONTROL OF CONTROL OF CASE WITH SIDE SHIELDS CAST TIGHT CONTROL OF CONTROL	Severe eye	e irritant. Avoid contact.
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