MATERIAL SAFETY DATA SHEET

DATE: 8-31-88

(For Printing Ink and Related Materials)

		Sect	ion I				
MANUFACTURER'S NAME GRAPHIC CHEMICAL & INK COMPANY					EMERGENCY PHONE NO312-832-6004		
PRODUCT CLASS	. MANUFACTURERS CODE						
OIL BASE INK GRAPHIC ET			HING BASE 889				
• • •	Section	on II — HAZARI	OOUS INGRED	IENT	S		
.01 M	IXED SOLVE	NT (TRPS)					
•0003 F	EAD ACETATI	E .	,				
orten de la companya		•			•		
	······	Section III — Pl	HYSICAL DATA				
BOILING RANGE	F° 200	o F	TYPE OF ODOR			,	
VAPOR DENSITY	HEAVII	ER (XX)	EVAPORATION RATE	E	FASTER		
· · · · · · · · · · · · · · · · · · ·	LIGHT	vs. AIR	vs. ETHER		SLOWER	XX	
LIQUID DENSITY	HEAVII	ER () vs. WATER ER ()	PERCENT VOLATIL	E WT.		N/A	
APPEARANCE	Α	MBER WHITE			,		
	Se	ction IV - FIRE &	EXPLOSION I	ATAC	<i>x</i> .,		
FLASH POINT CATEGORY (NFPA)	э. 50 г	LOWEST FLASH POINT	Not Known	LEL		Not Known	
EXTINGUISHING MEDIA:) <u> </u>		I HOT KHOWN - I	1			
, ; · · · · · ·	DRY CHEMI	CAL OR WATER FOG			,		
SPECIAL FIRE FIGHTING F	ROCEDURE:		•	:			
WATE	R' MAY BE US	ED TO COOL CONTAI	NER				

(Information on this form is supplied by the individual ink manufacturer)

Section V—HEALTH HAZARD DATA

IRESHOLD LIMIT VALUE NOT ESTABLISHED

FECTS OF OVEREXPOSURE: None Known

IERGENCY FIRST AID:

SKIN CONTACT - WASH AFFECTED AREA WITH SOAP AND WATER .

EYE CONTACT - FLUSH EYES WITH WATER

Section VI -- REACTIVITY DATA

RODUCT STABILITY

STABLE

UNSTABLE

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INDITIONS TO AVOID

Section VII — SPILL OR LEAK PROCEDURES

OCEDURE WHEN MATERIAL SPILLED OR RELEASED ORDINARY CLEAN UP PROCEDURE. SWEEP OR WIFE
UP. DISPOSE AS ANY GREASE OR DILY MATERIAL.

ASTE DISPOSAL METHOD

Section VIII — SPECIAL PROTECTION INFORMATION

ENTILATION

ADEQUATE TO PREVENT ACCUMULATION OF VAPORS

ROTECTIVE EQUIPMENT; RESPIRATORY, EYE, ETC.

NONE NECESSARY

Section IX-SPECIAL PRECAUTIONS

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