**********	SECTION 1 - 1			*************************************	
IDENTITY: PIERCE	MOLECULAR DEF	P PENETRANT	- AEROSOL	h	
2.02110101111	£	MEVGENCI IPI	DEPRONE NO.	CHemiliec	1-800-424-9
A-CO INDUSTRIES, INC/MAR		NFORMATION !	TELEPHONE NO	. 847-956-7	600
201 PRATT BOULEVARD		ATE PREPAREI	D: 0	9 June 15, 2	.001
LK GROVE VILLAGE IL 6000	97	UPERSEDES IS	SSUE DATE O	9 June 15, 2 6 September	r 25. 1998
					. 20, 1000
IS: 331 NFPA:		LING): D-1B, B-5		
A HAZARDS: ACUTE, FLAMMA	DT.E	ATTRICATIVE A	S.: CONSUMER	COMMODE	W ARM R
LL OF LADING: CEMENT OR	COMBOIND DIG	DIDTONTAC	Admicator : .e	COMMODIT	Y ORM-D
**************************************	TION 2 - HAZAI	DAME THEORY	TTINTO AAAAA	******	
DEC	TION 2 - HAZAI	KDOUS INGKED	TEMLS ****		
GREDI ENT	0 3 0 1	0000 000		SUPERFUN	
GREDIENI	<u>C.A.S.#</u>	OSHA PEL	ACGIH TLV	RQ	
MDOT TYPE 313 PYMYS 2.3.4	0050 44 0	3	3		
TROLEUM NAPHTHA 2,3,4	8052-41-3	2900mg/m ³	525mgm/m ³	N.A.	N.A.
LVENT REFINDED PARAFFINI					
PETROLEUM40IL MIST	64741-88-4	5mg/m ³	5mgm/m ³	N.A.	N.A.
TANE 2,3,4	106-97-8	N.Ă.	800ppm	N.A.	N.A.
TANE 2,3,4 OPANE 2,3,4 OBUTANE 2,3,4	74-98-6	1000ppm	N.A.	N.A.	N.A.
OBUTANE 2,3,4	75-28-5	N.A.	N.A.	N.A.	N.A.
	10 20 0	n.A.	H.W.	N.A.	N.A.
2 THE INDICATED CHEMICA	T. (S) APPEAR ON	THE MACCACI	שמונים שתחשפונום	MANCEC TT	cm
3 THE INDICATED CHEMICA	TICH APPEAR OF	i und droover	COUC CITACUN	TANCES LI	DI.
LIST.	m(s) werewe of	THE PENNSY.	PANTA HASAK	DOUS SORS	TANCES
	- 491			_	
4 THE INDICATED CHEMICA	LL(S) APPEAR ON	THE NEW JE	RSEY RIGHT T	O KNOW	
HAZARDOUS SUBSTANCE I	IST.				
****** SECTION 3	- PHYSTCAT. / C	НЕМТСАТ, СНА	PACHEDTCHTCC	******	
	- PHYSICAL / C	CHEMICAL CHA	RACTERISTICS	******	*
ILING POINT: NOT APPLICA	BLE	SPECIFIC GR	AVTTV/HaO=1\	: <1	
ILING POINT: NOT APPLICA POR PRESSURE(mmHg):CONTA	ABLE AINER PRESSURE	SPECIFIC GR	AVITY(H ₂ O=1) MEL	: <1 TING POIN	
ILING POINT: NOT APPLICA POR PRESSURE(mmHg):CONTA POR DENSITY(AIR=1): >1	ABLE AINER PRESSURE	SPECIFIC GR	AVTTV/HaO=1\	: <1 TING POIN	
ILING POINT: NOT APPLICA POR PRESSURE(mmHg):CONTA POR DENSITY(AIR=1): >1 LUBILITY IN WATER: INSO	ABLE AINER PRESSURE OLUBLE	SPECIFIC GRA psig 45-55 EVAP. RATE(AVITY(H ₂ O=1) MEL butyl acetat	: <1 TING POIN	
ILING POINT: NOT APPLICA POR PRESSURE(mmHg):CONTA POR DENSITY(AIR=1): >1 LUBILITY IN WATER: INSO PEARANCE: AMBER LIQUID	ABLE AINER PRESSURE DLUBLE	SPECIFIC GRAPS PSig 45-55 EVAP. RATE(!	AVITY(H ₂ O=1) MEL butyl acetat LEUM	: <1 TING POIN e=1): <1	T: N.A.
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ILING POINT: NOT APPLICA POR PRESSURE(mmHg):CONTA POR DENSITY(AIR=1): >1 LUBILITY IN WATER: INSO PEARANCE: AMBER LIQUID ********** SECTION ASH POINT (method used): AMMABLE LIMITS - LEL: N.	ABLE AINER PRESSURE DLUBLE 1 4 - FIRE AND 100° F. MININ A. UEL:N.A.	SPECIFIC GRAPS 45-55 EVAP. RATE(IODOR: PETROIEXPLOSION HEAD (COC) FLATE(IODO)	AVITY(H ₂ O=1) MEL butyl acetat LEUM AZARD DATA AMMABLE AERO	: <1 TING POIN e=1): <1 *********** SOL 16 CF	T: N.A.
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ROUTES OF ENTRY: INHALATION? YES SKIN? YES INCESTION? YES HEALTH HAZARDS:

DANGER: HARMFUL OR FATAL IF SWALLOWED.

EYES: MINOR IRRITATION.

SKIN: CAN CAUSE IRRITATION FROM PROLONGED OR REPEATED CONTACT.

INGESTION: HARMFUL OR FATAL IF SWALLOWED AND/OR ASPIRATED INTO LUNGS.

INHALATION: CAN BE HARMFUL IF HIGH CONCENTRATIONS INHALED.

CARCINOGENICITY: NTP? NO IARC? NO OSHA? NO SIGNS AND SYMPTOMS OF EXPOSURE: RESPIRATORY IRRITATION, MUSCULAR WEAKNESS, CONFUSION, IMPAIRED COORDINATION, HEADACHE, NAUSEA, DRYING OF SKIN, EYE CARCINOGENICITY: NTP? NO IRRITATION.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: NOT KNOWN.

EMERGENCY AND FIRST AID PROCEDURES:
QUICKLY FOLLOW DIRECTIONS BELOW AND CALL A POISON CONTROL CENTER (OR EMERGENCY DEPARTMENT OR PHYSICIAN). ALWAYS GET PROMPT MEDICAL ATTENTION FOR ANY ILL EFFECT WHICH CONTINUES (OR DEVELOPS LATER).

EYES: FLUSH THEM WITH PLENTY OF WATER WHILE REMOVING ANY CONTACT LENSES, THEN HOLD EYELIDS OPEN AND CONTINUE FLUSHING FOR 15 MINUTES.

SKIN: REMOVE ANY CONTAMINATED CLOTHING, SHOES OR JEWELRY, ETC. AND WASH THOROUGHLY BEFORE WEARING. WASH AFFECTED SKIN WITH SOAP AND WATER.

INGESTION: GET IMMEDIATE MEDICAL ATTENTION. LUMG ASPIRATION HAZARD; DO NOT INDUCE VOMITING. IMMEDIATELY (FOR CONSCIOUS VICTIM) RINSE MOUTH WITH WATER, SPIT OUT RINSE AND DRINK A GLASSFUL OF WATER.

INHALATION: IF ADVERSE EFFECTS OCCUR, REMOVE TO UNCONTAMINATED AREA. GIVE ARTIFICIAL RESPIRATION IF NOT BREATHING. GET MEDICAL ATTENTION.

****** SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE ****** RELEASE AND SPILL PROCEDURES: REMOVE ALL SOURCES OF IGNITION. AVOID BREATHING RELEASE AND SPILL PROCEDURES: REMOVE ALL SOURCES OF IGNITION. AVOID BREATHING VAPORS. VENTILATE AREA. REMOVE WITH INERT ABSORBENT AND NON-SPARKING TOOLS. WASTE DISPOSAL METHOD: DISPOSE OF IN ACCORDANCE WITH LOCAL REGULATIONS. INCINERATE IN APPROVE FACILITY. DO NOT INCINERATE CLOSED CONTAINERS HANDLING AND STORAGE PRECAUTIONS: DANGER: DO NOT TRANSPORT, USE, STORE, OR DISPOSE OF NEAR SOURCES OF HEAT OR IGNITION (INCLUDING FLAMES, SPARKS, AND HOT SURFACES. CONTAINERS EXPOSED TO DIRECT SUNLIGHT OR OTHERWISE HEATED ABOVE 120°F (49°C) MAY BURST. STORE IN A COOL DRY AREA. DO NOT PUNCTURE OR INCINERATE CANS. OTHER PRECAUTIONS: DO NOT PUNCTURE OR INCINERATE (BURN) CANS. DO NOT STICK PIN, NAIL OR ANY OTHER SHARP OBJECTS INTO OPENING ON TOP OF CAN. DO NOT TASTE OR SWALLOW. DO NOT GET IN EYES, HAIR OR ON SKIN OR CLOTHING. WASH THOROUGHLY WITH SOAP AND WATER AFTER USING AND BEFORE EATING, DRINKING OR SMOKIN KEEP CONTAINER OUT OF REACH OF CHILDREN. KEEP CONTAINER OUT OF REACH OF CHILDREN.

********** SECTION 8 - CONTROL MEASURES ************ RESPIRATORY PROTECTION: NONE UNDER NORMAL USE. AVOID BREATHING VAPORS. IN ENCLOSED AREAS USE SELF-CONTAINED BREATHING APPARATUS OR FRESH AIR SUPPLY.

/LOCAL EXHAUST: IF NECESSARY. SPECIAL: N.A. VENTILATION MECHANICAL (GENERAL): RECOMMENDED OTHER: N.A. PROTECTIVE GLOVES: NONE UNDER NORMAL USE. BYE PROTECTION: SAFETY GLASSES. OTHER PROTECTIVE EQUIPMENT: N.A. WORK/HYGIENIC PRACTICES: USE WITH ADEQUATE VENTILATION.

N.A. = NOT APPLICABLE N.D. = NOT DETERMINED The information contained herein is based on data available to us The information contained herein is based on data available to us and is accurate and reliable to the best of our knowledge and belief. However, LA-CO Industries, Inc./Markal Co. makes no representations as to its completeness or accuracy. Information is supplied upon condition that persons receiving such information will make their own determination as to its suitability for their purposes prior to use. In no event will LA-CO Industries, Inc./Markal Co. be responsible for damages of any nature whatsoever resulting from the use of or reliance upon the information contained herein.

**************** SECTI	ION 1 - IDENTIFICATION ************
IDENTITY: PIERCE MOLECULAR DEEP	P PENETRANT - LIQUID (NON-AEROSOL)
MANUFACTURER	THE PROPERTY OF THE PROPERTY O
TA-CO INDUSTRIES THE /WARRAT CO	EMERGENCY TELEPHONE NO. Chemtrec 800/424-9300 DMPANY INFORMATION TELEPHONE NO. 847-956-7600 DATE PREPARED: 09-254-985 SUPERSEDES ISSUE DATE 06-14-93
1201 DDAWN DOUTENADD	JAPANI INFURMATION TELEPHONE NO. 048-950-/600
TANT LUMIT DOUTDAWN	DATE PREPARED: 09-25-985
ELLA GROVE VILLAGE IL 6000/	SUPERSEDES ISSUE DATE 06-14-93
	LABELING
HMIS: 331 NFPA: 331	WHMIS(CANADA): D-1B, B-5,
EPA HAZARDS: ACUTE, FLAMMABLE	D.O.T.: COMBUSTIBLE LIQUID
BILL OF LADING:	U.P.S.:
BILL OF LADING: ************* SECTION 2	2 - HAZARDOUS INGREDIENTS ***********
	SUPERFUND
INGREDIENT CONTROL OF THE PETROLEUM NAPHTHA 8	C.A.S.# OSHA PEL ACGIH TLV RO %
PETROLEUM NAPHTHA 8	C.A.S.# OSHA PEL 3ACGIH TLV 3 RQ 88052-41-3 2900 mg/m 525 mgm/m N.A. N.A.
SOLVENT REFINDED PARAFFINIC	
PETROLEUM OIL MIST 6	54741-88-4 5mg/m ³ 5mgm/m ³ N.A. N.A.
****** SECTION 3 - PHYS	SICAL / CHEMICAL CHARACTERISTICS *******
BOILING POINT: NOT APPLICABLE VAPOR PRESSURE(mmHg): N.D. VAPOR DENSITY(AIR=1): >1	SPECIFIC GRAVITY(H20=1): <1
VAPOR PRESSURE (mmHg): N.D.	` MELTING POINT: N.A.
VAPOR DENSITY(AIR=1): >1	EVAP. RATE(butyl acetate=1): <1
SOLUBILITY IN WATER: INSOLUBLE	,
APPEARANCE: AMBER LIQUID	
******* SECTION 4 - F	FIRE AND EXPLOSION HAZARD DATA ********
FLASH POINT (method used):100 de	eg.F. FLAMMABLE LIMITS - LEL: N.A. UEL:N.A.
MINIMU	JM (coc)
EXTINGUISHING MEDIA: USE NATIONA	AL FIRE PROTECTION ASS'N (NFPA) CLASS B
EXTINGUISHER (CO, DRY CHEM OR F	FOAM) DESIGNED TO EXTINGUISH NFPA CLASS
1A FLAMMABLE LIQUID FIRES.	,
SPECIAL FIRE FIGHTING PROCEDURES	S: WATER SPRAY MAY BE INEFFECTIVE. WATER
MAY BE USED TO COOL CLOSED CONTA	AINERS TO PREVENT BUILD-UP AND EXPLOSION
WHEN EXPOSED TO EXTREME HEAT. I	IF WATER IS USED, FOG NOZZLES ARE PREFER-
ABLE. WEAR GOGGLES AND SELF-CONT	FAINED BREATHING APPARATUS AND FULL
PROTECTIVE CLOTHING.	The state of the s
UNUSUAL FIRE AND EXPLOSION HAZAR	RDS: NONE
************* SECTIO	ON 5 - REACTIVITY DATA ***********
STABILITY: STABLE	
CONDITIONS TO AVOID: N.A.	
INCOMPATABILITY (MATERIALS TO AV	OID): OXIDIZING AGRNTS
HAZARDOUS DECOMPOSITION PRODUCTS	3: CARBON MONOXIDE AND OTHER TOXIC FUMES.
HAZARDOUS POLYMERIZATION: WILL	NOT OCCUR
CONDITIONS TO AVOID: NOT KNOWN.	
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ROUTES OF ENTRY: INHALATION? YES SKIN? YES INGESTION? YES HEALTH HAZARDS:

EYES: MINOR IRRITATION.

SKIN: CAN CAUSE IRRITATION FROM PROLONGED OR REPEATED CONTACT.

INGESTION: HARMFUL OR FATAL IF SWALLOWED AND/OR ASPIRATED INTO LUNGS.

INHALATION: CAN BE HARMFUL IF HIGH CONCENTRATIONS INHALED.

CARCINOGENICITY: NTP? NO IARC? NO OSHA? NO SIGNS AND SYMPTOMS OF EXPOSURE: RESPIRATORY IRRITATION, MUSCULAR WEAKNESS, CONFUSION, IMPAIRED COORDINATION, HEADACHE, NAUSEA, DRYING OF SKIN, EYE IRRITATION.

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE: NOT KNOWN.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: FLUSH EYES WITH PLENTY OF WATER.

SKIN: WASH WITH SOAP AND WATER. REMOVE CONTAMINATED CLOTHING AND WASH BEFORE REUSE.

INGESTION: DO NOT INDUCE VOMITING. GET IMMEDIATE MEDICAL ATTENTION.

INHALATION: IF ADVERSE EFFECTS OCCUR, REMOVE TO UNCONTAMINATED AREA. GIVE
ARTIFICIAL RESPIRATION IF NOT BREATHING. GET MEDICAL ATTENTION

****** SECTION 7 - PRECAUTIONS FOR SAFE HANDLING AND USE ******
RELEASE AND SPILL PROCEDURES: REMOVE ALL SOURCES OF IGNITION. AVOID BREATHING VAPORS. VENTILATE AREA. REMOVE WITH INERT ABSORBENT AND NON-SPARKING TOOLS.
WASTE DISPOSAL METHOD: DISPOSE OF IN ACCORDANCE WITH LOCAL REGULATIONS.
INCINERATE IN APPROVE FACILITY. DO NOT INCINERATE CLOSED CONTAINERS
HANDLING AND STORAGE PRECAUTIONS: DO NOT STORE ABOVE 120 deg.F.
OTHER PRECAUTIONS: N.A.

******** *** SECTION 8 - CONTROL MEASURES *************

RESPIRATORY PROTECTION: NONE UNDER NORMAL USE. AVOID BREATHING VAPORS.

IN ENCLOSED AREAS USE SELF-CONTAINED BREATHING
APPARATUS OR FRESH AIR SUPPLY.

VENTILATION /LOCAL EXHAUST: IF NECESSARY. \MECHANICAL(GENERAL): OK

SPECIAL: N.A.

OTHER: N.A.

PROTECTIVE GLOVES: NONE UNDER NORMAL USE. EYE PROTECTION: SAFETY GLASSES.

OTHER PROTECTIVE EQUIPMENT: N.A.

WORK/HYGIENIC PRACTICES: USE WITH ADEQUATE VENTILATION.

N.A. = NOT APPLICABLE

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MSDS# A140 PRODUCT: PIERCE MOLECULAR DEEP PENETRANT - LIQUID (NON-AEROSOL)