

## ALLIED PRESSROOM CHEMISTRY MATERIAL SAFETY DATA SHEET

		SECTI	ON 1 PR	ODUCT	IDENTIFICA	TION	AND USE		
PRODUCT IDENTIFIER : ALLIED X-TREME KLEEN (Blanket and Roller wash for lithographic presses							0-minimal, 1-slight, 2-moderate, 3-serious, 4-severe HEALTH HAZARD: 2		
MANUFACTURER'S NAME: ALLIED PRESSROOM CHEMISTRY.							FIRE HAZARD: 2 REACTIVITY: 0 PROTECTIVE EQUIPMENT: C		
STREET ADDRESS 2040 LEE STREET, HOLLY	WOOD, I	FLORIDA	, 33020, USA						
OFFICE TELEPHONE:         FAX:           800-327-8487         954-923				MERGENCY TELEF 4-9300 CHEMTRE		Safety Glasses Gloves Apron			
THIS IS AN INDUSTRIAL							DO NOT BREATHE VAPORS. DO NOT GET IN EYES, SKIN. DO NOT GET ON CLOTHING. DO NOT INGEST		
PRODUCTS POSE AN INHERENT HEALTH RISK. BEFORE USE ALWAYS READ COMPLETE LABEL AND MSDS FOR SAFE HANDLING PROCEDURES									
		SE	CTION 2	– INGR	EDIENT INF		ATION		
INGREDIENTS *These ingredients are subject to the reporting requirements of SARA 313 and 40 CFR 372		% CAS NUI							
Aliphatic petroleum distillates		40-50 64741-		-41-9 A	ACGIH (TWA-TLV) 100pp		om l		
Aromatic petroleum distillates		40-5	40-50 64742-95		ACGIH (TWA-TLV) 100pp		om 🛛		
This ingredient contains approximately: Xylene* 2-5% cas#1330-20-7 OSHA PEL-100ppm,, Cumene* 1-4% cas#98-82-8 OSHA PEL 50 ppm;, Trimethylbenzenes* 30-50% cas#25551- 13-7 No exposure levels established; Diethylbenzene 1-5% cas#25340-17-4 No exposure levels established;, Ethylbenzene* 0-0.3% cas#100-41-4 OSHA PEL 100 ppm									
Surfactants		1-5 Trade secret			Not established				
	ALL IN	GREDIE	NTS ARE LIST	ED IN THE	US TOXIC SUBST	ANCE C	ONTROL ACT (TSCA)		
SECTION 3 - PHYSICAL DATA									
LIQUID Clear slig		slightly ta	-		WATER SOLUBILITY Miscible		plicable SPECIFIC GRAVITY 0.83		
VAPOR PRESSURE         VAPOR DENS           (MM Hg)         (AIR=1)           <3.0 @ 20°C		ITY	Y EVAPORATI (Butyl acetat <1		BOILIN 307 - 3	NG POINT (°F) 989 6.6 lb per Gallon (790 g/l)			
IMPORTANT: WITH RESPECT TO VOC LEVELS, X-TREME KLEEN COMPLIES WITH CALIFORNIA'S AQMD RULE 1171, AMENDED JULY 1, 2005									
WHEN USED WITH A MINIMUM OF 40 % WATER SECTION 4 - FIRE AND EXPLOSION DATA									
FLAMMABILITY			GIION 4 6, UNDER			SIUN	DATA		
YES ■ NO □ WHICH CONDITIONS? * Excess heat, sparks and open flame.									
EXTINGUISHING MEDIA CARBON DIOXIDE, DRY CHEMICAL, UNI					SPECIAL F	SPECIAL FIRE FIGHTING PROCEDURES: Use self contained breathing apparatus.			
FLASHPOINT (°F) AND METHOD 107 F by TCC				UPPER FLAMMABLE I (% BY VOLUME) : Unk			LOWER FLAMMABLE LIMIT (% BY VOLUME): Unknown		
AUTOIGNITION TEMPERATURE (°C) Not known				HAZARDOUS COMBUSTION PRODUCTS Oxides of carbon and hydrocarbons.					
EXPLOSION		SENSITI	SENSITIVITY TO SENSITIVITY TO			TATIC DISCHARGE			
DATA * NOT KNOWN		IMPACT NO		NO					
SECTION 5 - REACTIVITY DATA									
CHEMICAL STABILITY       CONDITIONS CONTRIBUTING TO HAZARDOUS POLYMERISATION         YES       NO       □         None       □							DLYMERISATION		
INCOMPATIBILTY WITH OTHER SUBSTANCES Strong oxidizing agents, strong reducing agents, strong bases									
HAZARDOUS DECOMPOSITION PRODUCTS: In contact with open flame or incandescent material will liberate carbon dioxide, carbon monoxide and hydrocarbons This product is photochemically reactive									



he assume risk of his use thereof.

PRODUCT IDENTIFIER * ALLIED X-TREME KLEEN	
SECTION 6 - TOXICOLOGICAL	PROPERTIES
ROUTES OF ENTRY     SKIN CONTACT ■     SKIN ABSORPTION ■     EYE CONTA	
ACUTE EXPOSURE TO PRODUCT: Inhalation - Inhalation can cause severe in system depression, dizziness nausea and headache. Eye - Will cause severe in irritation, redness burning and drying. Ingestion causes irritation of the digestive odema and chemical pneumonia which can prove fatal. Prolonged over-exposure	rritation, burning, redness and tearing. Skin - Can cause e tract. Aspiration into the lungs can lead to pulmonary
<b>CHRONIC EXPOSURE TO PRODUCT</b> : Prolonged skin contact may aggravate exposure to the pure solvent contained in this product has been reported to caudamage.	
<b>CARCINOGENICITY</b> : Ethylbenzene cas#100-41-4 present at less than 0.15% i carcinogen.	is listed as IARC Group 2B - a possible human
<b>TARGET ORGAN EFFECTS</b> : Over-exposure has been linked to blood, liver and linked to birth defects in animal studies, may harm fetus at exposure levels harm	
EMERGENCY FIRST AID PROCEDURES: EYES: Flush with running water for at least 15 minutes. Seek medical attention SKIN: wash affected area with soap and water. Remove contaminated clothing INHALATION: Remove victim to fresh air. Administer oxygen and/or artificial re attention. INGESTION: Do not induce vomiting. Material is an aspiration hazard, may ent medical attention.	g and launder before re-use. espiration if breathing difficulties occur. Seek medical
SECTION 7 - PREVENTATIVE	
GLOVES         RESPIRATOR: Use NIOSH approved emergency situations or confined areas	SCBA in EYE (SPECIFY)
CLOTHING : Boots, aprons , or chemical suits should be used when necessary	/ to prevent skin contact.
<b>ENGINEERING CONTROLS</b> (SPECIFY, EG. VENTILATION, ENCLOSED PRO appropriate to control exposure below permissible levels. Vapors are heavier th	
<b>LEAK AND SPILL PROCEDURE</b> : Extinguish all sources of ignition. Provide ma precautions to prevent contamination of ground and surface waters. Recover sp vermiculite and sweep into closed containers for disposal.	
<b>WASTE DISPOSAL</b> : Contaminated vermiculite or porous surface must be disport Recovered liquids may be reprocessed or incinerated in a permitted hazardous of in accordance with all applicable regulations.	
HANDLING PROCEDURES AND EQUIPMENT: Keep container closed when n containers. Store as COMBUSTIBLE LIQUID. Store in a cool, dry, well ventilate empty containers as containing hazardous residues.	
ADDITIONAL INFORM	ATION
CALIFORNIA PROPOSITION 65: This regulation does not address "de minimis" leve must be identified. Trace quantities refer low levels of materials whose exact concentration minuteness. This product contains the following chemicals known by the state of California to following chemicals known by the state of California to cause reproductive harm SHIPPING INFORMATION: Not regulated for ground domestic transportation in For bulk quantities: Combustible liquids, NOS, (petroleum distillates), NA 1993, For export and air shipment: Flammable liquids, NOS (petroleum distillates), 3, 1 IMDG Information: Marine Pollutant (1,2,4-Trimethylbenzene)	ions may not always be determined because of their o cause cancer : benzene. This product contains n : benzene, toluene, n non-bulk quantities. PG III
SECTION 9 - PREPARATION AND           PREPARED BY (GROUP DEPARTMENT, ETC.)         PHONE NU           ALLIED PRESSROOM CHEMISTRY TECHNICAL SERVICES DEPARTMENT         1-800-327-5	UMBER DATE
The above information is believed to be correct as of the date hereof and is based on data supplied by for use, or any other warranty is expressed or is to be implied regarding the accuracy of these data, th connected with each use. Since the information contained herein may be applied under conditions be made available subsequent to the date hereof may suggest modifications of the information, we do no furnished on the condition that the person receiving it shall make his own determination as to the suita	y raw material suppliers, however, no warranty of merchantability, fitness he results to be obtained from the use of the material, or the hazards eyond our control and with which we are unfamiliar, and since the data ot assume responsibility for the results of its' use. This information is