US DEPARTMENT OF LABOR

OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION

	RIAL SAFETY DATA SHE	-L - ==== n === ============================
sect	ION I - GENERAL DATA	
MANUFACTURER: LOES ENTERPRISES INC. 1457 IGLEHART AVE. ST.PAUL,MN. 55104	PRODUCT NAME: Cle PRODUCT NUMBER: CHEMICAL FAMILY:	VP793721
EMERGENCY # (651)646-1385 (800)869-1088	HAZARD RATINGS:	FIRE:1 REACTIVITY:0
	= ======= .ZARDOUS INGREDIEN ⁻	: === ==== ======= TS
INGREDIENT		OSHA-PEL ACGIH-TLV
/APOR DENSITY (AIR = 1):		N/A N/D N/D
VAPOR PRESSURE (mm Hg. at 20deg.C): VAPOR DENSITY (AIR = 1): SPECIFIC GRAVITY: PERCENT VOLATILE VOLUME:		
		N/A
EVAPORATION RATE (BUTYL A APPEARANCE AND ODOR:		N/A Milky colored liquid Slight odor
EVAPORATION RATE (BUTYL A APPEARANCE AND ODOR:		N/A Milky colored liquid Slight odor ===================================
EVAPORATION RATE (BUTYL A APPEARANCE AND ODOR:	ACETATE = 1): == =======	N/A Milky colored liquid Slight odor == ==================================
EVAPORATION RATE (BUTYL A APPEARANCE AND ODOR: ===================================	ACETATE = 1): == =================================	N/A Milky colored liquid Slight odor == ====== ===========================
EVAPORATION RATE (BUTYL A APPEARANCE AND ODOR: ===================================	ACETATE = 1): == ======== IRE AND EXPLOSION D FLAMMABLE LIMITS , carbon dioxide, dry cher	N/A Milky colored liquid Slight odor == ======= ==========================
EVAPORATION RATE (BUTYL A APPEARANCE AND ODOR: ===================================	ACETATE = 1): == ======== ========================	N/A Milky colored liquid Slight odor == ======= ==========================

PRODUCT NAME: Clear Hot Dip Plastisol PRODUCT NUMBER: VP793721 SECTION V - REACTIVITY DATA STABILITY: Stable Will not occur HAZARDOUS POLYMERIZATION: HAZARDOUS DECOMPOSITION PRODUCTS: Carbon dioxide, carbon monoxide, hydrogen chloride, oxides from stabilizers Excessive heat, poor ventilation CONDITIONS TO AVOID: Strong oxidizing agents INCOMPATIBILTY: SECTION VI - SPILL OR LEAK PROCEDURES STEPS TO BE TAKEN IN CASE OF SPILL: Dike area to contain spill, salvage as much as possible for reuse, use absorbant to clean up remainder or small spills WASTE DISPOSAL METHOD: In accordance with local, state, and federal regulations. SECTION VII - HEALTH DATA ROUTES OF ENTRY: EYES - SKIN - INHALATION - INGESTION EFFECTS OF OVEREXPOSURE: EYES - May cause irritation SKIN - May cause irritation, defatting, or dermatitis INHALATION - May cause irritation of respiratory tract, narcosis, or headaches INGESTION - May cause nausea, cramps, and diarrhea EFFECTS MAY BE ACCELERATED BY HIGHER PRODUCT TEMPERATURES DURING THE MANUFACTURING PROCESS. FIRST AID: EYES - Immediately flush with plenty of water. Get medical attention. SKIN - Remove contaminated clothing and launder before reusing. Wash affected area with plenty of soap and water. INHALATION - Remove to fresh air. If necessary, give artificial respiration. Get medical attention. INGESTION - Induce vomiting and dilute by drinking water. Never give liquids to an unconscious person. Get medical attention. SECTION VIII - SPECIAL PROTECTION INFORMATION RESPIRATORY PROTECTION: NIOSH/MSHA approved respirator suitable for concentrations and types of air contaminants encountered VENTILATION: Local mechanical exhaust ventilation recommended GLOVES: Impervious (neoprene) EYE PROTECTION: Chemical goggles/glasses OTHER EQUIPMENT: Safety shower and/or eye wash station

PRODUCT NUMBER: VP79372	•	v
SECTION IX - SPECIAL PRECAUTIONS		======
HANDLING AND STORAGE PRECAUTIONS: Keep container air tigharea away from heat and water when not in use. Practice "good" industrial housekeeping and hygiene.	nt in a dry	
SECTION X - ADDITIONAL INFORMATION	========	=======
This product contains the following toxic chemical category(ies) subject to the reporting requirements of SARA Title III Sect. 313 (max percent by weight)		
N/A		
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THIS INFORMATION IS TAKEN FROM SOURCES OR BASED UPON DATA BELIEVED TO BE RELIABLE; LOES ENTERPRISES INC.; MAKES NO WARRANTY AS TO THE ABSOLUTE CORRECTNESS OR SUFFICIENCY OF ANY OF THE FOREGOING OR THAT ADDITIONAL OR OTHER MEASURES MAY NOT BE REQUIRED UNDER PARTICULAR CONDITIONS.