1809 01 00

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Section 1 PRODUCT AND COMPANY IDENTIFICATION								
PRODUCT	NUMBER					MIS CODES		
1809				Health Flammability				2* 3
						tivity		0
PRODUCT KRYLO		ement Colors, Sci	hool Bus	s Yellow				
MANUFACT	URER'S NAME			EMERGEN	СҮ ТЕ	LEPHONE N	10.	
	HERWIN-WILLIAM N Products Gro			(216)	566-2	917		
Cleve	land, OH 44115	-						
08-AU	PREPARATION G-07			(800)		TELEPHONE 541	I NO.	
=======	Section 2	COMPOSITION/INF	====== ORMATIOI	======= N ON ING	===== REDIE	NTS	=====	===
% by WT	CAS No.	INGREDIENT		UNITS		VAPOR	PRESS	URE
14	74-98-6		0 - 0 0					
		ACGIH TLV OSHA PEL		ppm ppm			760	mm
б	106-97-8	Butane						
		ACGIH TLV OSHA PEL	800				760	
1	100-41-4	Ethylbenzene ACGIH TLV	100	 man			7.1	mm
		ACGIH ILV ACGIH TLV	125	ppm STE	L		/.⊥	
		OSHA PEL OSHA PEL	100 125	ppm ppm STE	т.			
8	1330-20-7	Xylene						
		ACGIH TLV ACGIH TLV			L		5.9	mm
		OSHA PEL	100	ppm				
2	71-36-3	OSHA PEL 1-Butanol	150	ppm STE	Ь			
		ACGIH TLV	20 50	ppm (Sk ppm (Sk	in)		5.5	mm
38	67-64-1		50	ррш (БК	III) C	ETTING		
		ACGIH TLV ACGIH TLV	500 750	ppm ppm STE	т.		180	mm
		OSHA PEL	1000	ppm				
7	78-93-3	Methyl Ethyl Ke ACGIH TLV	tone 200	ppm			70	mm
		ACGIH TLV	300	ppm STE	L		, 0	
		OSHA PEL OSHA PEL	200 300	ppm ppm STE	L			
3	108-10-1	Methyl Isobutyl	Ketone				1.0	
		ACGIH TLV ACGIH TLV	50 75	ppm ppm STE	L		Тρ	mm
		OSHA PEL OSHA PEL	50 75					
		ODUA LUT	0	Phu DIF	ш			

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		OSHA	TLV NO	ot Ava	ailable		1.8 mm
0.6 13463	3-67-7 т:	itanium Di ACGIH OSHA OSHA	loxide TLV PEL PEL	10 10 5	mg/m3 mg/m3 mg/m3	as Dust Total Dust Respirable	Fraction
Sectio	======== on 3 Нй	======================================	ENTIFIC	ATION	======		
SKIN: INHALATION: May cause ner unconsciousness SIGNS AND SYMPTO Headache, diz excessive exposu Redness and i skin exposure. MEDICAL CONDITIO None generall CANCER INFORMATI For complete o	f vapor of contact with EXPOSURE Irritation Prolonged Irritation rvous system and possion OMS OF OVE zziness, ne ure to vap itching of ONS AGGRAN ly recognition conserved ION	ith the pr on. d or repea on of the tem depres ibly death EREXPOSURE nausea, ar pors or sp r burning VATED BY E ized. n of toxic	coduct, ated exp upper : ssion. d loss pray mis sensat: XPOSUR cology o	oosure respin Extre of co sts. ion ma E data n	e may o catory eme ove bordina ay indi	cause irrita system. erexposure m ation are in icate eye or	may result in ndications of c excessive
SKIN: INHALATION:	Get media Wash affe Remove co If affect Keep warn Do not in	cal attent ected area ontaminate	tion. thorou d clotl re from t. ting.	ughly ning a expos	with s and lau sure.	ter for 15 m soap and wat under before Restore bre	er. e re-use.
Section 5 FIRE FIGHTING MEASURES							
FLASH POINT LEL UEL Propellant < 0 F 1.0 13.1 EXTINGUISHING MEDIA Carbon Dioxide, Dry Chemical, Foam UNUSUAL FIRE AND EXPLOSION HAZARDS Containers may explode when exposed to extreme heat. Application to hot surfaces requires special precautions. During emergency conditions overexposure to decomposition products may cause a health hazard. Symptoms may not be immediately apparent. Obtain medical attention.							

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<pre>SPECIAL FIRE FIGHTING PROCEDURES Full protective equipment including self-contained breathing apparatus should be used. Water spray may be ineffective. If water is used, fog nozzles are preferable. Water may be used to cool closed containers to prevent pressure build-up and possible autoignition or explosion when exposed to extreme heat.</pre>
Section 6 ACCIDENTAL RELEASE MEASURES
STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Remove all sources of ignition. Ventilate the area. Remove with inert absorbent.
Section 7 HANDLING AND STORAGE
<pre>STORAGE CATEGORY Not Available PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE Keep away from heat, sparks, and open flame. Vapors will accumulate readily and may ignite explosively. During use and until all vapors are gone: Keep area ventilated - Do not smoke - Extinguish all flames, pilot lights, and heaters - Turn off stoves, electric tools and appliances, and any other sources of ignition. Consult NFPA Code. Use approved Bonding and Grounding procedures. Contents under pressure. Do not puncture, incinerate, or expose to temperature above 120F. Heat from sunlight, radiators, stoves, hot water, and other heat sources could cause container to burst. Do not take internally. Keep out of the reach of children. Section 8 EXPOSURE CONTROLS/PERSONAL PROTECTION</pre>
PRECAUTIONS TO BE TAKEN IN USE Use only with adequate ventilation. Avoid contact with skin and eyes. Avoid breathing vapor and spray mist. Wash hands after using. This coating may contain materials classified as nuisance particulates (listed "as Dust" in Section 2) which may be present at hazardous levels only during sanding or abrading of the dried film. If no specific dusts are listed in Section 2, the applicable limits for nuisance dusts are ACGIH TLV 10 mg/m3 (total dust), 3 mg/m3 (respirable fraction), OSHA PEL 15 mg/m3 (total dust), 5 mg/m3 (respirable fraction). Removal of old paint by sanding, scraping or other means may generate dust or fumes that contain lead. Exposure to lead dust or fumes may cause brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup. For more information, call the National Lead Information Center at 1-800-424-LEAD (in US) or contact your local health authority. VENTILATION Local exhaust preferable. General exhaust acceptable if the exposure to
materials in Section 2 is maintained below applicable exposure limits.

materials in Section 2 is maintained below applicable exposure limits. Refer to OSHA Standards 1910.94, 1910.107, 1910.108.

1809 page 4 RESPIRATORY PROTECTION If personal exposure cannot be controlled below applicable limits by ventilation, wear a properly fitted organic vapor/particulate respirator approved by NIOSH/MSHA for protection against materials in Section 2. When sanding or abrading the dried film, wear a dust/mist respirator approved by NIOSH/MSHA for dust which may be generated from this product, underlying paint, or the abrasive. PROTECTIVE GLOVES None required for normal application of aerosol products where minimal skin contact is expected. For long or repeated contact, wear chemical resistant gloves. EYE PROTECTION Wear safety spectacles with unperforated sideshields. OTHER PRECAUTIONS Intentional misuse by deliberately concentrating and inhaling the contents can be harmful or fatal. ______ Section 9 -- PHYSICAL AND CHEMICAL PROPERTIES ______ PRODUCT WEIGHT 6.41 lb/gal 768 g/l SPECIFIC GRAVITY 0.77 <0 - 302 F <-18 - 150 C BOILING POINT Not Available MELTING POINT VOLATILE VOLUME 91 EVAPORATION RATE Faster than ether VAPOR DENSITY Heavier than air SOLUBILITY IN WATER N.A. 7.0 рΗ VOLATILE ORGANIC COMPOUNDS (VOC Theoretical - As Packaged) Volatile Weight 48.31% Less Water and Federally Exempt Solvents ______ Section 10 -- STABILITY AND REACTIVITY _____ STABILITY -- Stable CONDITIONS TO AVOID None known. INCOMPATIBILITY None known. HAZARDOUS DECOMPOSITION PRODUCTS By fire: Carbon Dioxide, Carbon Monoxide HAZARDOUS POLYMERIZATION Will not occur

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Section 11 TOXICOLOGICAL INFORMATION							
CHRONIC HEALTH HAZARDS Ethylbenzene is classified by IARC as possibly carcinogenic to humans (2B) based on inadequate evidence in humans and sufficient evidence in laboratory animals. Lifetime inhalation exposure of rats and mice to high ethylbenzene concentrations resulted in increases in certain types of cancer, including kidney tumors in rats and lung and liver tumors in mice. These effects were not observed in animals exposed to lower concentrations. There is no evidence that ethylbenzene causes cancer in humans. Methyl Ethyl Ketone may increase the nervous system effects of other solvents. Prolonged overexposure to solvent ingredients in Section 2 may cause adverse effects to the liver, urinary, blood forming and reproductive systems. Reports have associated repeated and prolonged overexposure to solvents with permanent brain and nervous system damage.							
TOXICOLOGY DATA CAS No.	Ingredient Na	ame					
74-98-6	Propane	LC50 LD50	RAT RAT	4HR	Not Avai Not Avai		
106-97-8	Butane	LC50 LD50	RAT RAT	4HR	Not Avai Not Avai		
100-41-4	Ethylbenzene	LC50 LD50	RAT RAT	4HR	Not Avai 3500	lable mg/kg	
1330-20-7	Xylene	LC50 LD50	RAT RAT	4HR		ppm mg/kg	
71-36-3	1-Butanol	LC50 LD50	RAT RAT	4HR	8000 790	ppm mg/kg	
67-64-1	Acetone	LC50 LD50	RAT RAT	4HR	Not Avai 5800	lable mg/kg	
78-93-3	Methyl Ethyl	Ketone LC50 LD50	RAT RAT	4HR	Not Avai 2740	lable mg/kg	
108-10-1	Methyl Isobut	LC50 LD50	one RAT RAT	4HR	Not Avai 2080	lable mg/kg	
108-65-6	1-Methoxy-2-F			e 4HR	Not Avai		
13463-67-7	Titanium Diox		RAT RAT	4HR	Not Avai Not Avai	lable	

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Section 12 ECOLOGICAL INFORMATION	
ECOTOXICOLOGICAL INFORMATION No data available.	
Section 13 DISPOSAL CONSIDERATIONS	
WASTE DISPOSAL METHOD Waste from this product may be hazardous as des Conservation and Recovery Act (RCRA) 40 CFR 261. Waste must be tested for ignitability to detern hazardous waste numbers. Do not incinerate. Depressurize container. D with Federal, State/Provincial, and Local regulat	mine the applicable EPA ispose of in accordance
Section 14 TRANSPORT INFORMATION	
US Ground (DOT) May be classed as Consumer Commodity, ORM-D UN1950, AEROSOLS, 2.1, LIMITED QUANTITY, (ERG	#126)
Canada (TDG) May be classed as Consumer Commodity, ORM-D UN1950, AEROSOLS, CLASS 2.1, LIMITED QUANTITY	, (ERG#126)
IMO May be shipped as Limited Quantity UN1950, AEROSOLS, CLASS 2, LIMITED QUANTITY, 3	EmS F-D, S-U
Section 15 REGULATORY INFORMATION	
SARA 313 (40 CFR 372.65C) SUPPLIER NOTIFICATION	
CAS No. CHEMICAL/COMPOUND	% by WT % Element
100-41-4 Ethylbenzene 1330-20-7 Xylene 71-36-3 1-Butanol 108-10-1 Methyl Isobutyl Ketone	1 8 2 3
CALIFORNIA PROPOSITION 65 WARNING: This product contains chemicals know California to cause cancer and birth defects or of TSCA CERTIFICATION All chemicals in this product are listed, or as on the TSCA Inventory.	ther reproductive harm. re exempt from listing,
Section 16 OTHER INFORMATION	====================================
This product has been classified in accordance of the Canadian Controlled Products Regulations (all of the information required by the CPR.	

The above information pertains to this product as currently formulated, and is based on the information available at this time. Addition of reducers or other additives to this product may substantially alter the composition and hazards of the product. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.