	Section 1	PRODUCT AN	D COM	PANY ID	ENTI	FICATIO	N		
PRODUCT N	IUMBER	DATE	OF PRI	EPARATI	ON]	HMIS CODE: Health	5	2*
3725			29-FEI	3-08			Flammability Reactivity		3 0
PRODUCT N			7	lia Tra		Comi II			
KRILON	N® Industrial '	IOUGH COAI	ACLA	LIC ENA	ume⊥,	Semi-F	Tat Black		
THE SH Divers	URER'S NAME NERWIN-WILLIAM Sified Brands and, OH 44115	S COMPANY							
Produc	NUMBERS and								
•	0) 247-3266 tory Informat	ion							
(21	6) 566-2902		paint	docs.co	m				
	l Emergency 6) 566-2917								
Transp	ortation Emer 00) 424-9300					rgency (or accid	ONLY (spill, dent)	lea	k,
	Section 2			ORMATIC					
% by WT	CAS No.	INGREDIENT			UNI	ſS	VAPOR PI	RESS	URE
15	74-98-6	Propane ACGIH OSHA		2500 1000	ppm			760	mm
7	106-97-8	Butane	РБЦ	1000	ppm				
		ACGIH		800	ppm			760	mm
19	108-88-3	OSHA Toluene	PEL	800	ppm				
± 2	100 00 5	ACGIH	TLV	20	ppm			22	mm
		OSHA		100		(Skin)			
0.1	100-41-4	OSHA Ethylbenze		150	ppm	(Skin)	STEL		
0.1	100-41-4	ACGIH		100	ppm			7.1	mm
		ACGIH		125		STEL			
		OSHA	PEL	100	ppm				
		OSHA	PEL	125	ppm	STEL			
34	67-64-1	Acetone	TTT 37	FOO	10 10 M			100	
		ACGIH ACGIH		500 750	ppm	STEL		180	
		OSHA		1000	ppm	ЦЦЦ			
5	123-86-4				T. T				
		ACGIH		150	ppm			10	mm
		ACGIH		200		STEL			
		OSHA OSHA		150	ppm	OTT			
		OSHA	PEL	200	Pbu	STEL			

3	3725				page 2	
3	14807-96-6	ACGIH TLV	2		as Resp. Dust	
1	471-34-1	OSHA PEL Calcium Carbonate ACGIH TLV	10	mg/m3	as Resp. Dust as Dust	
0.8	1333-86-4	OSHA PEL OSHA PEL Carbon Black	10 5	<u> </u>	Total Dust Respirable Fraction	
	1999 00 1	ACGIH TLV OSHA PEL	3.5 3.5	-		
	Section 3	HAZARDS IDENTIFIC	ATION	ſ		
EYE or EFFECTS O INHALA May ca unconscio Prolor adverse e reproduct SIGNS AND Headac excessive Rednes skin expo MEDICAL O None g CANCER IN	SKIN contact OF OVEREXPOSUR EYES: Irrita SKIN: Prolon ATION: Irrita use nervous s ousness and po ged overexpose effects to the tive systems. O SYMPTOMS OF the, dizziness e exposure to s and itching osure. CONDITIONS AGG generally reco IFORMATION	ation. aged or repeated ex- ation of the upper system depression. ossibly death. sure to solvent ing a liver, urinary, b OVEREXPOSURE s, nausea, and loss vapors or spray ming or burning sensat GRAVATED BY EXPOSUR	posur respi Extr redie lood of c sts. ion m E	re may o ratory reme ove ents in forming coordina ay indi	cause irritation. system. erexposure may result in Section 2 may cause g, cardiovascular and ation are indications of icate eye or excessive	
	Section 4	FIRST AID MEASURE	S			
	Get me	edical attention.			ter for 15 minutes.	
INHALA	Remove contaminated clothing and launder before re-use. INHALATION: If affected, remove from exposure. Restore breathing.					
INGES	STION: Do not	varm and quiet. : induce vomiting. edical attention im	media	tely.		
	Section 5	FIRE FIGHTING MEA	SURES	}		
-	lant < 0 F	LEL 1.0	-	VEL .8		
	SHING MEDIA	Chemical Foam				

Carbon Dioxide, Dry Chemical, Foam

Continued on page 3

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. 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. 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 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 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

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). VENTILATION

Local exhaust preferable. General exhaust acceptable if the exposure to materials in Section 2 is maintained below applicable exposure limits. Refer to OSHA Standards 1910.94, 1910.107, 1910.108.

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BOILING POINT MELTING POINT

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 6.51 PRODUCT WEIGHT lb/qal 780 q/l SPECIFIC GRAVITY 0.78

VOLATILE VOLUME88 %EVAPORATION RATEFaster than etherVAPOR DENSITYHeavier than airSOLUBILITY IN WATERN.A.pH7.0VOLATILE ORGANIC COMPOUNDS (VOC Theoretical - As Packaged)Volatile Weight47.30%Less Water and Federally Exempt SolventsSection 10 -- STABILITY AND REACTIVITY

<0 - 264 F

Not Available

<-18 - 128 C

Section 10 -- STABILITI 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 Section 11 -- TOXICOLOGICAL INFORMATION

CHRONIC HEALTH HAZARDS

Reports have associated repeated and prolonged overexposure to solvents with permanent brain and nervous system damage.

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.

Carbon Black is classified by IARC as possibly carcinogenic to humans (group 2B) based on experimental animal data, however, there is insufficient evidence in humans for its carcinogenicity.

TOXICOLOGY DATA					
CAS No.	Ingredient Nam	me			
74-98-6	Propane				
	I	LC50	RAT	4HR	Not Available
	I	LD50	RAT		Not Available
106-97-8	Butane				
	I	LC50	RAT	4HR	Not Available
	I	LD50	RAT		Not Available
108-88-3	Toluene				
	I	LC50	RAT	4HR	4000 ppm
	I	LD50	RAT		5000 mg/kg
100 - 41 - 4	Ethylbenzene				
	I	LC50	RAT	4HR	Not Available
	I	LD50	RAT		3500 mg/kg
67-64-1	Acetone				
	I	LC50	RAT	4HR	Not Available
	I	LD50	RAT		5800 mg/kg
123-86-4	n-Butyl Acetat	te			
		LC50	RAT	4HR	2000 ppm
		LD50	RAT		13100 mg/kg
14807-96-6	Talc				
		LC50	RAT	4HR	Not Available
		LD50	RAT		Not Available
471-34-1	Calcium Carbor				
		LC50	RAT	4HR	Not Available
		LD50	RAT		Not Available
1333-86-4	Carbon Black				
		LC50	RAT	4HR	Not Available
	I	LD50	RAT		Not Available

Section 12 -- ECOLOGICAL INFORMATION

ECOTOXICOLOGICAL INFORMATION No data available.

Continued on page 6

Section 13 DISPOSAL CONSIDERATIONS
WASTE DISPOSAL METHOD Waste from this product may be hazardous as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261. Waste must be tested for ignitability to determine the applicable EPA hazardous waste numbers. Do not incinerate. Depressurize container. Dispose of in accordance with Federal, State/Provincial, and Local regulations regarding pollution.
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 2.1, LIMITED QUANTITY, EmS F-D, S-U
Section 15 REGULATORY INFORMATION
SARA 313 (40 CFR 372.65C) SUPPLIER NOTIFICATION
CAS No. CHEMICAL/COMPOUND % by WT % Element
108-88-3 Toluene 19 100-41-4 Ethylbenzene 0.1
CALIFORNIA PROPOSITION 65 WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. TSCA CERTIFICATION All chemicals in this product are listed, or are exempt from listing, on the TSCA Inventory.

Section 16 -- OTHER INFORMATION

This product has been classified in accordance with the hazard criteria of the Canadian Controlled Products Regulations (CPR) and the MSDS contains 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.