BT49 03 00

=======		PRODUCT AND COMPANY I	======================================	
PRODUCT	NUMBER		H H	MIS CODES
BT49			Flam	mability 3
PRODUCT	NAME	1 Durmaga Draiman Cross	Reac	
MANUFAC THE S KRYLO	E IOUCH" GEHEIA FURER'S NAME SHERWIN-WILLIAM ON Products Gro Pland, OH 44115	I Purpose Primer, Gray S COMPANY up	EMERGENCY TE (216) 566-2	LEPHONE NO. 917
DATE OF 06-J2	PREPARATION AN-07		INFORMATION (800) 832-2	TELEPHONE NO. 541
* by WT	Section 2 CAS No.	COMPOSITION/INFORMATI INGREDIENT	ON ON INGREDIE: UNITS	NTS VAPOR PRESSURE
18	74-98-6	Propane ACGIH TLV 2500 OSHA PEL 1000	mqq mqq	760 mm
17	106-97-8	Butane ACGIH TLV 800 OSHA PEL 800	mqq	760 mm
2	64742-89-8	Lt. Aliphatic Hydroca ACGIH TLV 100 OSHA PEL 100	rbon Solvent ppm	53 mm
4	64742-89-8	V. M. & P. Naphtha ACGIH TLV 300 OSHA PEL 300 OSHA PEL 400	ppm ppm ppm STEL	12 mm
9	108-88-3	Toluene ACGIH TLV 50 OSHA PEL 100 OSHA PEL 150	ppm (Skin) ppm (Skin) ppm (Skin) S	22 mm TEL
0.1	100-41-4	Ethylbenzene ACGIH TLV 100 ACGIH TLV 125 OSHA PEL 100 OSHA PEL 125	ppm ppm STEL ppm ppm STEL	7.1 mm
1	95-63-6	1,2,4-Trimethylbenzer ACGIH TLV 25 OSHA PEL 25	mqq mqq	2.03 mm
1	111-76-2	2-Butoxyethanol ACGIH TLV 20 OSHA PEL 25	mqq	0.88 mm
27	67-64-1	Acetone ACGIH TLV 500 ACGIH TLV 750 OSHA PEL 1000	ppm ppm STEL ppm	180 mm

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9 148	807-96-6	Talc ACGIH TLV OSHA PEL Titanium Dioxide	2 2 2	mg/m3 as Resp. Dust mg/m3 as Resp. Dust	
Z 1J-		ACGIH TLV OSHA PEL OSHA PEL	10 10 5	mg/m3 as Dust mg/m3 Total Dust mg/m3 Respirable Fraction	
Sect	ion 3	HAZARDS IDENTIFI	CATION	Ι	
ROUTES OF EXPO INHALATION EYE OR SKIN EFFECTS OF OVE EYES: SKIN: INHALATION: May cause r unconsciousnes SIGNS AND SYME Headache, of excessive expo Redness and skin exposure. MEDICAL CONDIT None genera CANCER INFORMA For complete	SURE of vapor I contact REXPOSURI Irritat Prolong Irritat ervous sy s and pos TOMS OF 0 lizziness Sure to y lizziness sure to y lizziness Sure to y lizziness Sure to y lizziness Sure to y lizziness Sure to y discuss	or spray mist. with the product tion. ged or repeated ex- tion of the upper ystem depression. ssibly death. OVEREXPOSURE , nausea, and loss vapors or spray mior burning sensa RAVATED BY EXPOSU gnized.	, vapo xposure respines Extression s of constraints tion m RE data	or or spray mist. The may cause irritation. The ratory system. The overexposure may result coordination are indications may indicate eye or excessiv The refer to Section 11.	in of e
Sect	ion 4	FIRST AID MEASUR	ES 		
EYES: SKIN: INHALATION: INGESTION:	Flush e Get med Wash at Remove If affe Keep wa Do not Get med	eyes with large and dical attention. ffected area thore contaminated clore ected, remove from arm and quiet. induce vomiting. dical attention in	nounts oughly thing m expo mmedia	s of water for 15 minutes. r with soap and water. and launder before re-use. osure. Restore breathing.	
Sect	ion 5	FIRE FIGHTING ME	ASURES		
FLASH POINT Propellant EXTINGUISHING Carbon Diox UNUSUAL FIRE A Containers Application During emer cause a health medical attent	< 0 F MEDIA AND EXPLOS May exploit to hot s rgency con hazard. cion.	LEL 0.9 Chemical, Foam SION HAZARDS ode when exposed surfaces requires nditions overexpose Symptoms may not	U 12 to ext speci sure t t be i	TEL 2.8 al precautions. to decomposition products ma mmediately apparent. Obtain	y n

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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	
<pre>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 n smoke - Extinguish all flames, pilot lights, and heaters - Turn off stove 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.	iot s,
PRECAUTIONS TO BE TAKEN IN USE Use only with adequate ventilation. Avoid contact with skin and eyes. Avoid breathing vapor and spray mis 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 ACG TLV 10 mg/m3 (total dust), 3 mg/m3 (respirable fraction), OSHA PEL 15 mg/ (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 caus brain damage or other adverse health effects, especially in children or pregnant women. Controlling exposure to lead or other hazardous substance requires the use of proper protective equipment, such as a properly fitte 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.	st. SIH m3 se sed

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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RESPIRATORY PROTECTION

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.

Prolonged overexposure to solvent ingredients in Section 2 may cause adverse effects to the liver, urinary, blood forming, cardiovascular and reproductive systems.

Rats exposed to titanium dioxide dust at 250 mg./m3 developed lung cancer, however, such exposure levels are not attainable in the workplace. Reports have associated repeated and prolonged overexposure to solvents

with permanent brain and nervous system damage. _____ TOXICOLOGY DATA CAS No. Ingredient Name _____ 74–98–6 Propane LC50 RAT 4HR Not Available LD50 RAT Not Available 106-97-8 Butane LC50 RAT 4HR Not Available LD50 RAT Not Available 64742-89-8 Lt. Aliphatic Hydrocarbon Solvent LC50 RAT 4HR Not Available LD50 RAT Not Available 64742-89-8 V. M. & P. Naphtha LC50 RAT 4HR Not Available LD50 RAT Not Available 108-88-3 Toluene LC50 rat 4hr 4000 ppm LD50 RAT 5000 mq/kq 100-41-4 Ethylbenzene LC50 RAT 4HR Not Available LD50 3500 mg/kg RAT 95-63-6 1,2,4-Trimethylbenzene LC50 RAT 4HR Not Available LD50 RAT Not Available 111-76-2 2-Butoxyethanol 4HR Not Available LC50 RAT LD50 RAT 470 mg/kg 67-64-1 Acetone LC50 4HR Not Available RAT LD50 5800 mg/kg RAT 14807-96-6 Talc Not Available LC50 RAT 4HR LD50 RAT Not Available 13463-67-7 Titanium Dioxide LC50 RAT 4HR Not Available Not Available LD50 RAT

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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 defined under the Conservation and Recovery Act (RCRA) 40 CFR 261. Waste must be tested for ignitability to determine the application hazardous waste numbers. Do not incinerate. Depressurize container. Dispose of in acc with Federal, State/Provincial, and Local regulations regarding p	Resource able EPA cordance pollution.
Section 14 TRANSPORT INFORMATION	
No data available.	
Section 15NSPOoBEGULATORYINFORMATION	