PNT053	3012							
FOR C	OATING	6 , RESINS	S AND RELA	TED MATER	TALS			
0	DATE OF PREPARATION-10/31/86					F	AGE	1
MANUFACTURER'S NAME : ADDRESS :	RODDA FAINT COMPANY							
ADDRESS :	6932 S.W. MACADAM AVENUE Fortland, Oregon 97219							
EMERGENCY TELEPHONE N INFORMATION TELEPHONE	10+ NO+	DAY: (503 DAY: (503	3) 244751 3) 244751	2 NIGHT: 2 NIGHT:	(503) 645 (503) 645	-5642 -5642		
	SECTI	ON I FR	RODUÇT IDE	NTIFICATI	0N			* • • • • • • • • • • • • • • • • • • •
MANUFACTURER'S CODE IDENTIFICATION: 815 - PRODUCT CLASS: ALKYD ENAMEL TRADE NAME: QUICK DRYING EQUIPMENT ENAMEL - WHITE HMIS INFORMATION ** HEALTH- 2 FLAMMABILITY- 3 REACTIVITY- 0 PERSONAL PROTECTIVE EQUIPMENT- H SECTION II HAZARDOUS INGREDIENTS								
-#}, *} ******	n y 15 a no 11 kulo 1 kulo 1868 P (87)	UN II F			•			
MATERIAL DESCRIPTION			WEIGH	т ррм	LY-(TWA) MG/M3	LEL P	VAPOF RESSL IG 066	JRE
ALTD RESIN SOLUTION			35 - 50	250.0	OINOT EST	1.0	50.	00
DI METHYL BENZENE	13	30-20-7	5 - 10	100.0	0 435,00	1.0	• ک	00
OLEFIN POLYMER	1		1.5-5	100.0	OINOT EST	1.0	6,	00
RUTILE TITANIUM DIOXI					•			
PETROLEUM DISTILLATE	[64]	742-89-8	15 - 20	300.0	0 1350,00	1.0!	50,	00
	S	ECTION III	E PHYSIC	AL DATA				
BOILING RANGE VAPOR PRESSURE VAPOR DENSITY EVAPORATION RAT WEIGHT PER GALL % VOLATILE BY V % VOLATILE BY V AFFEARANCE-ODOR	E .ON POLUME JEIGHT	HIGH 50. HEAVIER FASTER T 9. 63. 42.	300.0 00 THAN AIR THAN BUTYL 47 30	L01	203.0			

 \bigcirc

MATERIAL SAFETY DATA SHEET MANUFACTURER'S CODE: 815

٦.

SECTION IV --- FIRE AND EXPLOSION HAZARD DATA FLAMMABILITY CLASSIFICATION OSHA-CLASS IB DOT- FLAMMABLE LIQUID LOWEST FLASHPOINT T.C.C. 22.0 LOWER EXPLOSION LEVEL (LEL) 1.0

EXTINGUISHING MEDIA: (Yes)-FOAM (Yes)-ALCOHOL FOAM (Yes)-CO2 (Yes)-DRY CHEMICAL (Yes)-WATER FOG (N/A)-OTHER Blanket fire with one of the above extinguishing media. UNUSAL FIRE AND EXFLOSION HAZARDS: Vapors are heavier than air and may travel along the ground or be moved by ventilation and ignited by heat, pilot lights, other flames and ignition sources at locations distant from material handling point. Never use welding or cutting torch on or near drum (even empty) because product (just residue) can ignite EXPLOSIVELY! SPECIAL FIRE FIGHTING FROCEDURES:For fires involving this material, do not enter any enclosed or confined fire space without proper protective equipment. Self-contained breathing apparatus with a full facepiece operated in pressure-demand or other positive pressure mode to protect against the hazardous effects of normal products of combustion or oxygen deficiency.

SECTION V -- HEALTH HAZARD DATA

EFFECTS OF OVEREXPOSURE: FOR PRODUCT-EYES:Can cause irritation, redness, tearing, blurred vision. SKIN:Prolonged or repeated contact can cause moder ate irritation, defatting, dermatitis. [ARY ROUTE(S) OF ENTRY:(Yes)-DERMAL (Yes)-INHALATION (Yes)-INGESTION boundTHING: Excessive breathing of vapors can cause nasal and respiratory irritation, dizziness, weakness, fatigue, nausea, headache, possible unconsciousness, and even asphyxiation. SWALLOWING: Can cause gastrointestinal irritation, nausea, vomiting, and diarrhea. Aspiration of material into lungs can cause chemical pneumonitis which can be fatal. EMERGENCY & FIRST AID PROCEDURES: SKIN- Wash exposed area with soap & water EYES-Flush with large amounts of water. INGESTION- Do not induce vomitingget medical attention! INHALATION-If affected, remove to fresh air. If breathing is difficult, administer oxygen. If breathing has stopped, give artificial respiration. Get medical attention.

MEDICAL CONDITIONS FROME TO AGGRAVATION BY EXPOSURE: None known.

SECTION VI -- REACTIVITY DATA STABILITY: ()-UNSTABLE (Yes)-STABLE HAZARDOUS POLYMERIZATION ()-MAY OCCUR (XXX)- WILL NOT OCCUR HAZARDOUS DECOMPOSITION FRODUCTS- Normal combustion forms carbon dioxide & water vapor; incomplete combustion can produce carbon monoxide. CONDITIONS TO AVOID-Excessive temperatures. INCOMPATIBILITY (MATERIALS TO AVOID)- Strong oxidizing agents (Nitric Acid. Permanganates, MEK Peroxide, Etc.)

SECTION VII SPILL OR LEAK PROCEDURES STOS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED: Eliminate all tion sources (flares, flames including pilot lights & electrical

HILLSBORD UNION HIGH SCHOOL

We solve the second sec

SECTION VIII-- SAFE HANDLING AND USE INFORMATION RESPIRATORY PROTECTION: If TLV of the product or any component is exceeded. a NIOSH/MESA jointly approved self-contained breathing apparatus with a full face piece operated in pressure demand or other positive pressure mode is advised; however, OSHA regulations also permit other NIOSH/MESA respirators under specified conditions. (See your safety equipment supplier). VENTILATION: Provide sufficient mechanical and/or local exhaust to maintain exposure below TLV(s). EYE FROTECTION: Chemical splash goggles in compliance with OSHA regulations are advised. FROTECTIVE GLOVES: Wear resistant gloves such as:, BUNA-N. OTHER FROTECTIVE EQUIPMENT: To prevent repeated or prolonged skin contact.

wear impervious clothing and boots. HYGENIC FRACTICES: Wash hands before eating or using washroom.

SECTION IX-- SPECIAL FRECAUTIONS

FRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: Store in a cool, dry area. Keep away from heat, sparks, and open flame. Keep containers closed when not in use. Use only with adequate ventilation. OTHER PRECAUTIONS: Containers of this material may be hazardous when emptied. Since emptied containers retain product residues (vapor, liquid. aud/or solid), all hazard precautions given in this data sheet must be observed.

READ AND OBSERVE ALL PRECAUTIONS ON PRODUCT LABEL!

HILLSBORD UNION HIGH SCHOOL