MATERIAL SAFETY DATA SHEET



(Approved by U.S. Department of Labor "Essentially Similar" to Form LSB-OOS-4)

				Sec	lion l					
MANUFACTURER'S NAME				CHEMICAL NAME & SYNONYMS						
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STREET ADDRESS P	O. BOX	5				COLUMN TO THE OWNER OF THE OWNER OWNER OF THE OWNER OWNE	PARKS S	OLVENT A	LCOHOI	4
CITY, STATE, AND ZIP CODE S	OMERSI	ET, MAS	SS. ()2726		FORMULAS	p de la manage de la companya de la	N.A.	CONTRACTOR OF THE PROPERTY OF	
EMERGENCY TELEPHONE NO.	(508) 67	9-5938		•	_	01/04/9		T#1		
	Sect	tion II	-	HAZAR	DOUS IN	IGREDIE	NTS	27065		
		PA	aints,	PRESERV/	tives, & sol'	VENTS		agaranta ang panasa ana ang manana an		PPM TLV
PIGMENTS			%	TLV (Units)	SOLVENTS	• ,	CA	S NO.	*	(Unita)
N.A.				E1	hanol (Et	hyl Alcoh hyl Alcoh	01) 64		5-100 5-100	1 100
	•		Etl			egar Napht			1-20	400
CAŢĄLYST		CONTROL CARL LANGUAGE AND				butylketo			1-20	50
N.A.					SARA lie	ted chemic	als.			
VEHICLE	Maryan atau aprada histi atau yeki e samatawa da awaka atau a	POJEROVSKÝ POD	*************	-	Printer TTO			V 2,8		A. F
N.A.					ADDITIVES & C	THERS N. A	9			
	LIA7	A DANIIS A	AIYTI II	RES OF OT	HER LIQUIDS.	SOLIDS, OR G	ASES	CERTON CONTRACTOR STATEMENT	%	TLV (Units)
				ous	i Noto A					
BOILING POINT (°F)		Sect	ion		HYSICA specific grav			0.8		
BOILING POINT (°F) VAPOR PRESSURE (mm Hg.)	00°C	Sect 173	10:11 o		SPECIFIC GRAV	/ITY (H ₂ O = 1)		0.8		
	eo°c	Sect 173	ion o 68		SPECIFIC GRAV PERCENT, VOL BY VOLUME (%	/TTY (H ₂ O = 1) ATILE) RATE		0.8	30 00	
VAPOR PRESSURE (mm Hg.) @ 2	20°C	Sect 173	lon o 68 er		SPECIFIC GRAV PERCENT, VOL. BY VOLUME (%	/TTY (H ₂ O = 1) ATILE) RATE		0.8	30	
VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1)	20°C	Sect 173 97- Heavi Compl	ion o 68 er	III — F	SPECIFIC GRAVE PERCENT, VOLUME (% EVAPORATION (ETHER **	/TTY (H ₂ O = 1) ATILE) RATE		0.8	30 00	
VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1) SOLUBILITY IN WATER	20°C	Sect 173 97- Heavi Comp1 Color	ion o 68 er ete less	III — F	SPECIFIC GRAVE PERCENT, VOLUME (% EVAPORATION (-ETHER **	/TTY (H ₂ O = 1) ATILE) RATE		0.8	30 00	
VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1) SOLUBILITY IN WATER APPEARANCE AND ODOR		Sect 173 97- Heavi Comp1 Color has C	ion. o 68 er ete less	lli	SPECIFIC GRAN PERCENT, VOL BY VOLUME (% EVAPORATION (_ETHER "	ATILE a) RATE 1)	ARD D	0.8 10 Less	30 00 than	1
VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1) SOLUBILITY IN WATER APPEARANCE AND ODOR	ction !\	Sect 173 97- Heavi Compl Color has C	ion o 68 er ete less hara	lli	SPECIFIC GRAN PERCENT, VOL BY VOLUME (% EVAPORATION (_ETHER "	ON HAZA	ARD D	0.8 10 Less	30 00 than	
VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1) SOLUBILITY IN WATER APPEARANCE AND ODOR \$Q PLASH POINT (METHOD USED)	ction IV	Sect 173 97- Heavi Comp1 Color has C	ion o 68 er ete less hara	Liquid cterist	SPECIFIC GRAN PERCENT, VOL BY VOLUME (% EVAPORATION (-ETHER* ic Odor XPEOSI(FLAMMARLE L	OTY (H ₂ 0 = 1) ATILE) RATE 1) ON HAZ/ IMITS	ARD D	O.S 10 Less	30 00 than	1
VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1) SOLUBILITY IN WATER APPEARANCE AND ODOR SOLUBILITY IN WATER APPEARANCE AND ODOR FLASH POINT (METHOD USED) EXTINGUISHING MEDIA FORM,	ction IX TAG CO	Sect 173 97- Heavi Comp1 Color has C FI 55°F Dioxid	ion o 68 er ete less hara	Liquid cterist AND E	SPECIFIC GRAN PERCENT, VOL BY VOLUME (% EVAPORATION (-ETHER* ic Odor XPEOSI FLAMMARLE U ical, Wat	ON HAZ/		O.S 10 Less AIA 3.3	30 00 than	1
VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1) SOLUBILITY IN WATER APPEARANCE AND ODOR SPECIAL FIRE FIGHTING PROCEDUR.	CHON PAGE CO., Carbon	Sect 173 97- Heavi Comp1 Color has C	ion o 68 er ete less hara RE	Liquid cterist AND E	SPECIFIC GRAN PERCENT, VOL BY VOLUME (% EVAPORATION (-ETHER* ic Odor XPIOSI(FLAMMABLE L vical, Wat upwind.	ATILE ATILE PATE ON HAZ MITS er, Fog. Self-cont	ained b	Less ATA 3.3	30 00 than	1
VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1) SOLUBILITY IN WATER APPEARANCE AND ODOR FLASH POINT (METHOD USED) EXTINGUISHING MEDIA FOAM, SPECIAL FIRE FIGHTING PROCEDUR COOL exposed confor fire fighter UNUSUAL FIRE AND EXPLOSION HA	CTION ACTION ACTION WATER	Sect 173 97- Heavi Comp1 Color has C 55°F Dioxid with was er may	ion o 68 er ete less hara Re, D	Liquid cterist AND E	PERCENT, VOLUME (% EVAPORATION (-ETHER *) ic Odor XPIOSI(FLAMMABLE L.) ical, Watupwind. le as an creates fi	ATILE ATILE PATE ON HAZ MITS er, Fog. Self-cont extinguis re hazard	ained bhing me	Less ATA 3.3 reathing dia. fy fire	30 00 than	1 9 eatus
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VAPOR PRESSURE (mm Hg.) @ 2 VAPOR DENSITY (AIR = 1) SOLUBILITY IN WATER APPEARANCE AND ODOR FLASH FORT (METHOD USED) EXTINGUISHING MEDIA FOAM, SPECIAL FIRE FIGHTING PROCEDUR Cool exposed con for fire fighter UNUSUAL FIRE AND EXPLOSION HA Keep work areas	TAG CO Carbon TAG CO Carbon TAG	Sect 173 97- Heavi Comp1 Color has C FI 55°F Dioxid with water may ammable hot me ection ion II	ion o 68 er ete less hara RE	Liquid cterist AND E Try Chem Keep insuitab Runoff of surface	PERCENT, VOLUME (WEYAPORATION (-ETHER") ic Odor XPLOSI(FLAMMARIE L. ical, Wat upwind. ele as an creates fi es and oth	ON HAZ/ MITS er, Fog. Self-cont extinguis re hazard er source	ained bhing me Notis of ig	Less AIA 3.3 reathing dia. fy fire nition.	appar depart	l 9 eatus ment.

tion and dermatitis upon prolonged or repeated contact. INHALATION: For prolonged periods may result in death or blindness. SYSTEMIC EFFECTS: Respiratory tract irritation. Central nervous system depression in high concentrations. Nausea and vomiting

Liver and kidney damage. Absorption through the intact skin inebriation.

CONTINUED ON PAGE 2

EMERGENCY AND FIRST AID PROCEDURES

EYE CONTACT: Flush eyes with large quantities of water for fifteen minutes. Seek

medical attention.

SKIN CONTACT: Wash with large quantities of water and seek medical attention if

irritation persists.

INHALATION: If breathing difficulties, dizziness or light headedness occur when

working in areas with high vapor concentrations, victim should seek air free of vapors. If victim experiences continued breathing difficulties, administer oxygen. If breathing stops, begin artificial respiration and

seek immediate medical attention.

INGESTION:

If swallowed, induce vomiting if victim is conscious. Seek immediate

medical advice or attention.

Section	n VI -	- REA	CHVII	Y DATA

STABILITY	UNSTABLE		CONDITIONS	TO AVOID				4.
	STABLE	X	Heat,	sparks	and	open	flame.	an ngawan gapan da galanga at principan, pina bana at pantaban Ngawaban. Bana at pantaban gapan gapa

INCOMPATABILITY (Meterials to Avoid) Strong alkalies, strong oxidizing agents, strong acids, bases.

HAZARDOUS DECOMPOSITION PRODUCTS

Thermal decomposition may yield CO and/or CO2.

HAZARDOUS	MAY OCCUR		CONDITIONS TO AVOID
POLYMERIZATION	WILL NOT OCCUR	Х	а вишенической тупичности ческия ческой нечиской ческого учинацијација учинација (од од од од од од од од од о

Section VII — SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Remove ignition sources. Keep people away. Ventilate closed spaces. Open windows and doors. Avoid breathing vapors. Flush spilled material into suitable containers with large quantities of water. Small amounts of spilled material may be absorbed into an appropriate absorbent. Prevent spilled liquid from entering sewers, storm drains, other unauthorized sewage treatment and natural waterways.

WASTE DISPOSAL METHOD

Dispose of in accordance with applicable local, county, state and federal regulations.

Section VIII — SPECIAL PROTECTION INFORMATION

	Use NIOSH appro	oved cartridge	ge respirator $ec{s}$ for concentrations above	
VENTILATION LOCAL E			SPECIAL Use with adequate ventilation	
MECHANICAL (General) Explosion-proof equipment			OTHER AVOID SMOKING	
PROTECTIVE GLOVES Impermeable			Goggles or face shield	

OTHER PROTECTIVE EQUIPMENT

Super-Spirit

Impermeable aprons. Eye wash. Safety shower.

Section IX — SPECIAL PRECAUTIONS

FRECAUTIONS TO BE TAKEN IN HANDLING AND STORING Keep containers closed. Keep from heat, sparks and open flame. Use with adequate ventilation.

OTHER PRECAUTIONS

Avoid contact with eyes and prolonged or repeated contact with skin. Avoid inhalation.