SOUTHEASTERN CHEMICAL

MATERIAL SAFETY DATA SHEET

Service or Information Number: (800)428-2436 / In case of Emergency call InfoTrac 800-535-5053

3416 WASH THINNER

	SECTION	11: PRODUCT IDEN	ITIFICATION	
SYNONYMS: Acrylic FORMULA: Paint relat MOLECULAR WEIGH	led material IT: N/A		32	
NFPA 704M/HMIS RA		3 Flammability	0/0 Reactivity	0 Other
0 = Insignificant		= Moderate	3 = High 4 = Extre	me
	SECTION	N2: HAZARDOUSIN	GREDIENTS	
INGREDIENT(S)		CAS#	APPROX.%	OSHA
Toluene		108-88-3	25-40%	100
Methanol		67-56-1	12-18%	200
Acetone		67-64-1	16-24%	750
Aliphatic Petroleum Distillates		64742-89-8	10-30%	400
Ethylene Glycol Butyl	Ether	111-76-2	1-5%	25
	SECTION	N 3: FIRST AID INF	OPMATION	
EYES:			f water for 15 minutes. Ca	III a nhysician
SKIN:	Washthoroughluwit		. mater for to manages. Of	ili u priyololari.
	T T GOI ! U IV! VULI !! T TT!	in soap and water. Ren	nove confaminated cloth. Se	ek medical attenti
NHALATION:	Remove to fresh air.	in soap and water. Ren Seek medical attentio	nove contaminated cloth. Se	ek medicai attenti
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SECTION 7: FIRE AND EXPLOSION INFORMATION

FLASH POINT:-18 Degrees F

METHOD: (PMCC)

FLAMMABLE LIMITS: LEL: 1; UEL:38

SPECIAL FIRE FIGHTING PROCEDURES: Wearself-contained breathing apparatus and protective clothing to prevent contact with skin and eyes.

EXTINGUISHING MEDIA: Foam, CO2, dry chemical.

UNUSUAL FIRE AND EXPLOSION HAZARD: This material is extremely flammable and may be ignited by heat, sparks, flame or other sources of ignition. Vapors are heavier than air and may accumulate in low areas.

SECTION 8: REACTIVITY INFORMATION

STABILITY: Stable

INCOMPATIBILITY: Storage in open container, prolonged storage above 100F, exposure to excessive heat or open flame, strong acids or bases, oxidizing agents, amines, anhydrides.

HAZARDOUS DECOMPOSITION PRODUCTS: In the event of combustion CO, CO2 may be formed. Do not breathe smoke or furnes. Wear suitable protective equipment.

HAZARDOUS POLYMERIZATION: Will not occur.

SECTION 9: PERSONAL PROTECTION EQUIPMENT

RESPIRATORY PROTECTION: Chemical respirator with self-contained air supply is required when concentration of vapor exceed the established exposure limits.

VENTILATION: Good general ventilation (typically 10 air changes per hour) should be sufficient to control airborne levels. Ventilation rates should be matched to conditions. Supplementary local exhaust ventilation, closed systems, or poorly ventilated spaces, evaporation from large surfaces, spraying, heating, etc.

PROTECTIVE EQUIPMENT: Safety glasses with side shields (or goggles) are recommended for any type of industrial chemical handling. Good industrial hygiene practice should be followed which includes preventing eye contact and minimizing skin contact.

SECTION 10: SPILL AND DISPOSAL INFORMATION

IN CASE OF TRANSPORTATION ACCIDENTS, CALL CHEM-TREC AT 800-424-9300.

SPILL CONTROL AND RECOVERY: Extinguish all sources of flame and ignition absorb with inert material such as vermiculite or sand. Sweep up and collect in containers to dispose as solid waste. Wash the area with tri-sodium phosphate and water.

DISPOSAL: Recycle through fuel blending, incineration and/or land disposal. Observe all federal, state, and local laws concerning health and environment.

PAGE 2 OF 3

SOUTHEASTERN CHEMICAL IND. INC. 660 OAK PLACE DAYTONA BEACH, FLORDIA 32127

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3416 WASH THINNER

	SECT	TION 12: TR	ANSPORTATION	LINFORMATION	***************************************

DOT Hazard Classif	ication:Paint l	Related Mat	terial,3,UN-1263,P	G II,Flammable Liquid	1
SECTION 13: A	DDENDUMTO	MATERIA	SAFETYDATA	SHEET (Identifies SAF	A 212 Cubetanoss)
C SECTION A	DOCINOUNITY	ZIGINI CININ	LONILITUAIA	STILL I (Identifies SAF	(A 3 13 Substances)
COMPOUND	SARAEHS	Sec. 302	SARA Sec. 313	CERCLA Sec. 103	RCRA Sec. 261.33
	RQ(lb)	TPQ(lb)		RQ (lbs)	(If Pure)
Toluene			YES	1000	YES, U220
	5000	****	YES	5000	YES, U154
Methanol	0000				
Methanol Acetone	5000		NO	5000	YES, U002

SARA Section 302 RQ: Reportable Quantity of Extremely Hazardous Substances, from 40 CFR 355 SARA Section 302 TPQ: Threshold Planning Quantity of Extremely Hazardous Substances SARA Section 313 Chemicals: Toxic Substances subject to the annual reporting requirements listing at 40 CFR 302.4

NO

NO

Butyl Ether

CERCLA Section 103: Releases to air, land, or water of these hazardous substances which exceed the RQ must be reported to the National Response Center, (800-424-8802). Listed at 40 CFR 302.4 RCRA: Commercial chemical product wastes designated as acute hazards and toxic under 40 CFR 261.33 REVISION DATE: 10/02

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