

===== MATERIAL SAFETY DATA SHEET =====

===== In compliance with OSHA 29 CFR 1910.1200 =====

Means Not Applicable NIA means No Information Available

PREPARED: 2-15-89

===== Manufacturer =====

: Carbit Paint
 ADDRESS: 927 W. Blackhawk
 ADDRESS: Chicago, IL
 ADDRESS:
 CODE: 60622

EMERGENCY PHONE NUMBER
 DAY: (312)-280-2300
 NIGHT: (312)-280-2300

INFORMATION PHONE NUMBER
 (312)-280-2300

===== Section I - Product =====

NUMBER: 942
 NAME: WHITE LATEX STRIPPABLE BOOTH COATING
 CLASS: 188

H M I S Hazard Codes
 Health: 0 Minimal
 Flammability: 0 Minimal
 Reactivity: 0 Minimal
 Personal Protective Equipment: A

===== Section II - Hazardous Ingredients =====

Ingredient Description	Percent by weight	C. A. S. Registry No.	LEL	Vapor Pressure mm Hg @ 20 C
HYLENE GLYCOL *	1.73	107-21-1	3.2	0.10

===== Section III - Physical Data =====

Boiling Range: 212. to 401. deg F Freezing Point: 32. deg F
 Vapor Pressure: 17.35 mm @ 20 deg C Vapor Density: Lighter than air
 Specific Gravity: 1.23 Weight per Gallon: 10.27 lbs/gal
 Evaporation Rate: Slower % Volatile by Volume: 56.63 %
 (relative to n-butyl acetate) H2O Solubility: Appreciable (10.0-99.9%)

Appearance and Odor: MILD ODOR

===== Section IV - Fire and Explosion Hazard Data =====

Flash point: NONE Explosive Limits Lower: NONE
 Upper: NONE

FLAMMABILITY CLASSIFICATION

OSHA: N/A
 DOT: Not regulated

EXTINGUISHING MEDIA:

WATER BASED PAINT: Does not apply.

* Chemicals with an asterik are listed in S.A.R.A. sec. 313

SPECIAL FIRE FIGHTING PROCEDURES:

WATER BASED PAINT: Does not apply.

EXPLOSION HAZARDS:

NUMBER: 942

NAME : WHITE LATEX STRIPPABLE BOOTH COATING

N/A means Not Applicable NIA means No Information Available

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 Section V - Toxicological Information
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----- Ingredient ----- Material Description	OSHA	ACGIH	LD50(mg/kg)	LC50(ppm)
	PEL	TLV (twa)	(rat)	(rbt)
	img/m3	ppm	img/m3	ORAL
				DERMAL
				INHAL
ETHYLENE GLYCOL *	50.0	50.0	125.0	NIA
				NIA
				NIA

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 Section VI - Health Hazard Data
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EFFECTS OF OVEREXPOSURE: THRESHOLD LIMIT VALUES: See Section V

Vapors may irritate the eyes.
 Vapors may irritate the respiratory tract.
 Prolonged exposure may cause headache and nausea.
 Skin will become red.

ROUTES OF ENTRY: INHALATION, INGESTION, SKIN

ACUTE:

INHALATION : Vapors may irritate upper respiratory tract.
 may cause central nervous system depression.
 INGESTION : May damage kidneys, also may cause CNS. depression.

EMERGENCY AND FIRST AID PROCEDURES:

Move to fresh air.
 Flush eyes with water for 15 minutes.
 Wash skin with soap and water.
 Remove contaminated clothing.
 Call physician immediately.
 Induce vomiting.
 If swallowed, call poison center at 1-800-942-5969 Rush Pres.Hospital
 Apply artificial respiration if necessary.

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 Section VII - Reactivity Data
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STABILITY: Stable

STABILITY CONDITIONS TO AVOID:

INCOMPATIBILITY (MATERIALS TO AVOID CONTACT WITH):

STRONG OXIDIZING AGENTS

HAZARDOUS DECOMPOSITION PRODUCTS:

Oxides of carbon.

HAZARDOUS POLYMERIZATION: Will not occur

POLYMERIZATION CONDITIONS TO AVOID:

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 Section VIII - Spill or Leak Procedures
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STEPS FOR MATERIAL SPILLAGE:

Absorb with an absorbant material and dispose of in an approved manner
 Dike areas with sand to contain spilled liquid.

WASTE DISPOSAL METHODS:

Dispose of in accordance with local regulations.

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 Section IX - Special Protection Information
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RESPIRATORY PROTECTION:

NIOSH/MSHA APPROVED RESPIRATOR MUST BE WORN IF TLV LIMIT IS EXCEEDED

VENTILATION:

Provide adequate cross air circulation.
 Exhaust at point of use.

