

MATERIAL SAFETY DATA SHEET
FOR COATINGS, RESINS AND RELATED MATERIALS
DATE OF PREPARATION - 01-01-06

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SECTION I -- PRODUCT IDENTIFICATION

MANUFACTURER'S CODE IDENTIFICATION :935H
PRODUCT CLASS : Polysulfide Joint Compound
TRADE NAME : Thermolastic Type H, 2pk
HMIS INFORMATION : HEALTH : 02
FLAMMABILITY : 01
REACTIVITY : 01
PERSONAL PROTECTIVE EQUIPMENT : REFER TO "SECTION VIII"

SECTION II -- HAZARDOUS INGREDIENTS

----- INGREDIENT -----	%BY	ACGIH	OSHA	SAR NUIS
MATERIAL DESCRIPTION Cas	WEIGHT T.L.V.		P.E.L	313 PGMT
MANGANESE DIOXIDE				
1313-13-9	12.149			Y Y
Benzyl butyl phthalate				
	21.277			N N

If indicated above; this material could constitute a personnel hazard.

If the CAS# field above starts with ## then this material is considered
a trade secret.

SECTION III -- PHYSICAL DATA

LOWER EXPLOSION LEVEL	1.0 - 1.2	
BOILING RANGE	HIGH 382 DF	LOW 360 DF
VAPOR PRESSURE	2.00 MMHG @ 68DF	
VAPOR DENSITY	HEAVIER THAN AIR	
EVAPORATION RATE	SLOWER THAN BUTYL ACETATE	
WEIGHT PER GALLON	22.63	
% VOLATILE BY VOLUME	0	
% VOLATILE BY WEIGHT	0	
VOC --- LBS/GAL	0	LBS/GAL No Water 0
GRAMS/LITER	0	GRAMS/LITER 0

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SECTION IV -- FIRE AND EXPLOSION DATA

FLAMMABILITY CLASSIFICATION OSHA - CLASS III-B

DOT - NOT REGULATED

LOWEST FLASH POINT T.C.C. 201 DF

LOWER EXPLOSION LEVEL (LEL) N/A%

Extinguishing Media: (Yes)-Foam ()-Alcohol Foam (Yes)-C02

()-Dry Chemical (Yes)-Water Fog ()-Other

Unusual Fire and Explosion Hazards: -None Known

Special Fire Fighting Procedures: -Burning may produce toxic fumes. Wear breathing apparatus to fight fires.

SECTION V -- HEALTH HAZARD DATA

To the best of our knowledge, this product does not contain any carcinogenic ingredients.

Effects of Overexposure: Warning - May be harmful or fatal if swallowed.

May cause lead poisoning. Irritating to eyes and skin.

Excessive exposure to lead compounds may cause harmful chronic effects.

Primary Route(s) of Entry: (x)-Dermal (x)-Inhalation (x)-Ingestion

Emergency and First Aid Procedures:

Ingestion - Induce vomiting if victim is conscious; call physician.

Contact - Wash skin with soap and water; flush eyes thoroughly with water for 15 minutes; call physician.

Medical Conditions Prone to Aggravation by Exposure: Pre-existing respiratory, eye, and skin conditions.

SECTION VI -- REACTIVITY DATA

Stability: ()-Unstable (x)-Stable

Hazardous Polymerization: ()-May occur (x)-Will not occur

Hazardous Decomposition Products: Burning may produce irritating or toxic lead fumes or oxides of carbon.

Conditions to Avoid; Excessive heat.

Incompatibility (Materials to Avoid): Strong oxidants

SECTION VII -- SPILL OR LEAK PROCEDURES

Steps to be Taken in Case Material is Released or Spilled:

For large spills, dike the area and pump into closed containers.

Wear protective equipment during cleanup.

Waste Disposal Method:

This material has been determined to be a "D001" hazardous waste under RCRA for having a flash point below 140 degrees fahrenheit. This material should be prepared for disposal with applicable labeling, packaging, and record-keeping. This material can be disposed of only in a facility permitted for hazardous waste treatment, storage and disposal. Be sure to observe all Federal, State, and Local laws.

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SECTION VIII -- SAFE HANDLING AND USE INFORMATION

Respiratory Protection: Whenever the PEL, TLV, or STEL is exceeded,
or if this material is spray applied, use a Niosh approved respirator that
has demonstrated to be effective for organic vapors.

Ventilation: Local Exhaust - recommended.

Mechanical Exhaust (General) - recommended.

Protective Gloves: Recommended to minimize skin contact.

Eye Protection: Safety goggles.

Other Protective Equipment: Eye wash fountain, safety shower.

Hygenic Practices: Remove paint from skin contact after exposure.

SECTION IX -- SPECIAL PRECAUTIONS

Precautions to be Taken in Handling and Storing:

Warning - May be harmful or fatal if swallowed. Wash hands before
eating or smoking. Avoid contact with eyes and skin. Use with
adequate ventilation. Store in cool, dry place.

Other Precautions: HMIS Ratings - Health -2, Flammability-1
Reactivity-1.