



MATERIAL SAFETY DATA SHEET

350 RING ROAD ELIZABETHTOWN, KY 42701 (270) 769-5557 (270) 769-6418

**AUTO SEAM SEALANT
PART NO. 49388**

SECTION I - IDENTITY INFORMATION

Description : Fast Setting Seam N Joint

SECTION II - INGREDIENTS

HAZARDOUS INGREDIENTS:

<u>INGREDIENTS</u>	<u>CAS NO.</u>	<u>ACGIH TLV</u>	<u>WGT %</u>
*Toluene	108-88-3	100 PPM	9
*Xylene	1330-20-7	100 PPM	14
Polybutene Polymer	9003-29-6		5

**All Chemical Compounds Marked with an Asterisk (*) are Toxic Chemicals Subject to the Reporting Requirements of Section 313 of Title III of the Super Fund Amendments and Reauthorization Act (SARA) of 1986 and 40 CFR Part 372. You Notify Each Person to Whom This Mixture or Trade Name Product is Sold. This Statement Must Remain a Part of This Material Safety Data Sheet. This Statement Must Not be Detached. Any Copy or Redistribution of This Material Safety Sheet Shall Include This Statement.*

NON-HAZARDOUS INGREDIENTS:

<u>INGREDIENTS</u>	<u>CAS NO.</u>	<u>ACGIH TLV</u>	<u>WGT %</u>
Rubber, Resins, Fillers			72

SECTION III - PHYSICAL AND CHEMICAL CHARACTERISTICS

Boiling Point : 231⁰F
Vapor Pressure, mm Hg. : @20⁰C 22.7MM
Vapor Density (Air=1) : 3.1
Solubility in Water : Insoluble
Reactivity in Water : Non Reactive
Specific Gravity : 0.9
Melting Point : N/A
Appearance and Odor : White Paste with Solvent Odor

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flash Point (Method Used)	: 40 ⁰ F (TCC)
Flammable Limits in Air	: LEL - 1.2 UEL - 7.1
Auto-Ignition Temperature	: 896 ⁰ F
Extinguisher Media	: NFPA Class B extinguisher (CO ₂ , Foam, Dry Chemical).
Special Fire Fighting Procedures	: Class 1B, Fire, Dry Chemical, or Foam. DO NOT Direct High Velocity Water Spray Into Open Containers. Use Fog Nozzle if Water is used to Cool Containers. Use OSHA Approved Air Supplies Breathing Mask.
Unusual Fire and Explosion Hazards	: May Form Flammable and/or Explosive Mixtures With Air or Oxygen if Ignited. Closed Container may explode if exposed to Extreme Heat. May Travel Considerable Distance to Ignition Source and FLASH BACK.

SECTION V - REACTIVITY DATA

Stability	: Stable
Conditions to Avoid	: Sources of Ignition.
Incompatibility	: Strong Oxidizers.
Hazardous Decomposition Products	: Normal Combustion Products.
Hazardous Polymerization	: Will Not Occur.
Conditions to Avoid	: Sources of Ignition.

SECTION VI - HEALTH HAZARD DATA

Acute	: Inebriation, Headache, and Nausea
Chronic	: Skin Irritation, Conjunctiva, Mucous Membranes (Upper)
Signs and Symptoms of Exposure	: Overexposure Can Lead to Central Nervous Systems Depression Producing Such Effects as Headache, Dizziness, Nausea and loss of Consciousness.
Medical Conditions Generally Aggravated by Exposure	: Dermatitis
Chemical Listed as Carcinogen or Potential Carcinogen?	: No
EMERGENCY AND FIRST AID PROCEDURES:	
Inhalation	: Remove to Fresh Air. If Breathing Has Stopped Give Artificial Respiration.
Eyes	: Flush with Water for 15 Minutes.
Skin	: Protect Skin From Excessive Exposure; May Cause Dermatitis. Wash with Hand Cleaner, Then Soap and Water.
Ingestion	: May be harmful or fatal if swallowed. DO NOT INDUCE VOMITING. Call A Physician.

SECTION VII - SPILL OR LEAK PROCEDURES

Steps to be Taken in Case Material is Released or

Spilled : Eliminate all Sources of Ignition. Scrape Up with NON-SPARKING TOOL. Remove to Area Away From Ignition Sources. FLASH BACK POSSIBLE.

Waste Disposal Method : Dispose of Material in Accordance With Local, State, and Federal Regulations.

SECTION VIII - SPECIAL PRECAUTIONS

Precautions to be Taken in Handling and

Storing : Store in a Cool, Dry Place Away From all Sources of Ignition. Avoid Repeated or Prolonged Skin Contact. Prolonged Inhalation Above TLV may Cause Organ Damage.

Other Precautions : Excessive Skin Contact may Defat Skin Causing Dermatitis.

SECTION IX - SPECIAL PROTECTION INFORMATION

Respiratory Protection : In Areas of Concentrated Vapors, Use NIOSH Approved Air Supply Mask or Self Contained Mask.

VENTILATION:

Local Exhaust

: Desirable

Mechanical (General)

: Exhaust at Floor Level.

Special

: Vapors are heavier Than Air.

Protective Gloves

: Neoprene, Viton.

Eye Protection

: Splash Goggles Optional.

Other Protective Equipment

: N/A

Work/Hygienic Practices

: Avoid Unnecessary Exposure and Removal of the Material from Skin and Clothing.

SECTION X – HAZARD COMMUNICATION CODES

HMIS CODES:

Health

: 2

Flammability

: 3

Reactivity

: 0

Personal Protection

: H

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