

*** Safety Data Sheet***

1.Chemical P	roduct and Company Identifi	ication			
Manufacturer:	SEALCORP USA	Supplier	: Mule-Hide Produ	cts Co., Inc	
	1175 E Diamond Ave		1195 Prince Hall	Drive	
	Evansville, IN 47711		Beloit, WI 53511		
	Phone Number: 866-868-07	791	Phone Number: 8	00-786-1492	
Product name	: Seal-Fast Tapes				
2. Compositio	n/Information on Ingredients	s			
Chemical Fan	<i>iily:</i> Thermo	Thermoplastic hot melt adhesive			
Components:	None hazardous CAS No	n /a	Concentration:	n/a	
3. Hazards Id	entification				
Emergency O	verview				
	Non-Hazardous at Room Tem	peratures. Haz	zardous only when he	eated	
	Yellow Solid; Negligit	ole Odor			
Eye: As supp	<i>plied</i> : irritant as a foreign body	. As Used: sev	vere thermal hazard.		
Skin Contact:	Exposure to hot material may	cause thermal	burns.		
Inhalation:	Vapors and/or aerosols which may be formed at elevated temperatures may be				
	irritating to eyes and respiratory tract. Unlikely to be hazardous by inhalation				
	because of the low vapor p	pressure of the	material at ambient	temperature.	
Ingestion:	Low oral toxicity				
4. First Aid m	easures				
Eye:	If hot: flush with cool water. T	Freat as wax o	r resin burn. Do not a	attempt to remove	
	solidified adhesive. Get medical attention immediately. As supplied: remove as				
	foreign body. Remove particles by irrigating with eye wash solution or clean				
	water, holding the eyelids apart.				
Skin Contact:	For hot product, immediately			0	
	amounts of cold water to dissipate heat. Cover with clean cotton sheeting and get prompt medical attention. Wash skin with soap and water. If symptoms develop,				
		sh skin with so	bap and water. It sym	ptoms develop,	
Inhalation:	obtain medical attention. Remove to fresh air. If breathi	na is difficult	give ovugen If here	thing has	
innatation:	stopped, give artificial respirat	0		uning has	
Ingestion:	Treat symptomatically and sup				
	from Symptomatically and Sup	Pointery. Ot	incurcui attention.		



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5. Firefighting Measures	
Autoignition:	Not available
Flash Point:	>500°F (Cleveland Open Cup)
Extinguishing Media:	CO2; Dry Chemical
Special Firefighting Procedures:	No special procedures are required
Fire & Explosion Hazards:	Non-Combustible
Hazardous Combustion Products:	Carbon Monoxide, Carbon Dioxide, unknown
	hydrocarbons
Lower Explosion Limit (%):	Not applicable
Upper Explosion Limit (%):	Not applicable
Flammability Hazard Class:	1=Slight

6. Accidental Release Measures	
Spill and Leak Procedures:	Allow to cool and solidify. Scrape up and collect into
	suitable containers for disposal.

For safety and environmental precautions, please review entire Material Safety Data Sheet for necessary information.

7. Handling and Storage	
Storage Temperature:	0 - 100°F
Handling/Storage:	Store in a cool dry area. Precaution: this product should only be heated to recommended temperatures. Hazards of pyrolysis products emitted are unknown and may be hazardous to health.
Sensitivity to static electricity:	No
Sensitivity to mechanical impact:	No

8. Exposure Controls/Personal Protection		
Ventilation Requirements:	General exhaust to avoid accumulation of vapors near	
	ceilings. Local exhaust over glue chamber.	
Eye Protection Requirements:	Safety glasses, goggles or face shield to protect against	
	splashing	
Glove requirement:	Thermally resistant gloves should be worn.	
Clothing Requirements:	To avoid burns, use long-sleeved, long legged clothing.	
Change/Removal of Clothing:	Remove contaminated clothing and launder before reuse.	
Wash requirement:	Wash before eating, drinking, or using toilet facilities.	
Respirator Requirements:	No respirator protection is recommended while working with this material. However, if operating conditions create	
	high vapor or mist concentration, use of an approved respirator is recommended.	



SECTION 9: Physical and Chemical Properites

Physical State: Solid Appearance and Odor: odor varies, black or white sheet Specific Gravity (H2O=1, at 4 °C): Varies Water Solubility: Insoluble Freezing/Melting Point (oC): NA Viscosity: NA % Volatile: NA

SECTION 10. Stability and Reactivity Stability: Stable

Polymerization: Will not occur Conditions to Avoid: Open Flames Chemical Incompatibilites: none Hazardous Decomposition Products: Toxic gases or vapors, such as carbon monoxide, carbon dioxide, or oxides of nitrogen may be released in a fire.

SECTION 11: Toxicology Information

Acute Inhalation Effects: No data available. Acute Oral Effects: No data available. Chronic Effects: No data available. Carcinogenicity: No data available. Mutagenicity: No data available. Teratogenicity: No data available

SECTION 12: Ecological Information

Ecotoxicity: This product has not been tested. No data available. Environmental Fate: No data available. Environmental Degradation: No data available. Soil Absorption/Mobility: No data available.

SECTION 13: Disposal Considerations DISPOSE IN ACCORDANCE WITH LOCAL, STATE & FEDERAL REGULATIONS

SECTION 14: Transport Information D.O.T. PROPER SHIPPING NAME: Not regulated D.O.T. CLASSIFICATION: Not regulated ID NUMBER: Not regulated

SECTION 15: Regulatory Information

OSHA: Not Listed SARA: Not Listed RCRA: Not Listed CERCLA: Not Listed 15.3 Other Information WARNING: This product contains a chemical known to the State of California to cause cancer.

SECTION 16: OTHER INFORMATION

This product is not expected to create any hazards when handled and processed in accordance with good manufacturing and industrial hygiene practice; and by following the guidelines in this Safety Data Sheet. This SDS may be used to comply with OSHA's Hazard Communications Standard, 29 FR 1910.1200. The standard must be consulted for specific requirements.

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