

# LENDERINK TECHNOLOGIES

1267 House St, NE · Belmont, MI · 49306  
www.dryfilmadhesives.com

## M S D S - k

Material Safety Data Sheet  
May be used to comply with  
OSHA's Hazard Communication Standard,  
29 CFR 1910.1200. Standard must be  
consulted for specific requirements.

**U.S. Department of Labor**  
Occupational Safety and Health Administration  
(Non-Mandatory Form)  
Form Approved  
OMB No. 1218-0072

### MSDS K: Dribond® #150 TS, #170 TS

#### Section I

Manufacturer's Name	<b>Lenderink &amp; Affiliate</b>	Emergency Telephone Number	<b>616-887-8257</b>
Address (Number, Street, City, State, and ZIP Code)		Telephone Number for Information	<b>616-887-8257</b>
<b>1267 House Street, NE</b>		Date Prepared	<b>06-01-07</b>
<b>Belmont, MI 49306 USA</b>		Signature of Preparer (optional)	

#### Section II - Hazardous Ingredients / Identity Information

Hazardous Components (Specific Chemical Identity: Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)
<b>NA</b>				

#### Section III - Physical / Chemical Characteristics

Boiling Point	<b>NA</b>	Specific Gravity (H <sub>2</sub> O = 1)	<b>NA</b>
Vapor Pressure (mm Hg.)	<b>NA</b>	Melting Point	<b>NA</b>
Vapor Density (AIR=1)	<b>NA</b>	Evaporation Rate (Butyl Acetate = 1)	<b>NA</b>
Solubility in Water	<b>Insoluble</b>		
Appearance and Odor	<b>Solid (color of the product as supplied)</b>		

#### Section IV - Fire & Explosion Hazard Data

Flash Point (Method Used)	<b>NA</b>	Flammable Limits	LEL <b>NA</b>	UEL <b>NA</b>
Extinguishing Media	<b>Dry extinguishing media, foam, CO2, water spray</b>			
Special Fire Fighting Procedures	<b>No special measurements necessary</b>			
Unusual Fire and Explosion Hazards	<b>In case of fire, Carbon Monoxide &amp; Carbon Dioxide can be produced.</b>			

**Section V - Reactivity Data**

Stability	NA	Unstable		Conditions to Avoid
		Stable	X	
Incompatibility ( <i>Materials to avoid</i> ) NA				
Hazardous Decomposition or Byproducts Carbon Monoxide & Carbon Dioxide & Contaminated Water				
Hazardous Polymerization	May Occur			Conditions to Avoid Temperatures above 300°C
	Will not Occur	X		May release toxic & flammable gases

**Section VI - Health Hazard Data**

Route(s) of Entry:	NA	Inhalation?	NA	Skin?	NA	Ingestion?	NA
Health Hazards (Acute and Chronic) Molten material should not be allowed to contact the skin To which it can adhere and can cause burns							
Carcinogenicity:	NA	NTP?		IARC Monographs?		OSHA Regulated?	
Signs and Symptoms of Exposure NA							
Medical Conditions Generally Aggravated by Exposure NA							
Emergency and First Aid Procedures Burns should be treated as Thermal Burns. The material will come off as healing occurs; therefore, immediate removal from the skin is not necessary.							

**Section VII - Precautions for Safe Handling & Use**

Steps to Be Taken in Case Material is Released or Spilled	NA
Waste Disposal Method	Discharge, treatment or disposal may be subject to national, state or local laws.
Precautions to Be Taken in Handling and Storing	None (practice good industrial hygiene)
Other Precautions	Avoid temperatures above 300°C

**Section VIII - Control Measures**

Respiratory Protection (Specify Type)			
Ventilation:	Local Exhaust	X	Special
	Flammable Limits		Other
Protective Gloves	Only to protect against burns		Eye Protection Minimize eye contact
Other Protective Clothing or Equipment	Only to protect against burns		
Work/Hygienic Practices	Practice good industrial hygiene		

