

LENDERINK TECHNOLOGIES INC.

1267 House NE
Belmont, MI 49306
(616) 887-8257

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 F: Fire Retarded Dribond® 202, 206, 221, 285 Heat-activated Dry Film Adhesive

Section I

Manufacturer's Name	Lenderink and Affiliate	Emergency Telephone Number	616-887-8257
Address (Number, Street, City, State, and ZIP Code)		Telephone Number for Information	616-887-8257
	1267 House Road NE	Date Prepared	01/01/2006
	Belmont MI 49306 USA	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)
Polyester (MOD)				100%
Fire Retardant additive <25% DI Antimonytrioxide (CAS 1309-64-4) and / or Brominated Hydrocarbons				

Section III - Physical / Chemical Characteristics

Boiling Point	NA	Specific Gravity (H ₂ O = 1)	1
Vapor Pressure (mm Hg.)	Negligible	Melting Point	NA
Vapor Density (AIR=1)	NA	Evaporation Rate (Butyl Acetate = 1)	NA
Solubility in Water	Negligible		
Appearance and Odor	White Magenta / Odorless		

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	NA – Combustible Solid	Flammable Limits	LEL NA	UEL NA
Extinguishing Media	Water Spray Dry Chemical			
Special Fire Fighting Procedures	Wear Self-contained Breathing Apparatus and Protective Clothing			
Unusual Fire and Explosion Hazards	NA			

Section V - Reactivity Data

Stability	NA	Unstable		Conditions to Avoid
		Stable	X	
Incompatibility (<i>Materials to avoid</i>) Material can react with strong Oxidizing Agents				
Hazardous Decomposition or Byproducts Carbon Dioxide, Carbon Monoxide				
Hazardous Polymerization	May Occur			Conditions to Avoid
	Will not Occur		X	

Section VI - Health Hazard Data

Route(s) of Entry:	NA	Inhalation?	NA	Skin?	NA	Ingestion?	NA
Health Hazards (Acute and Chronic) NA - Molten material will burn, cool quickly							
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 and Use

Steps to Be Taken in Case Material is Released or Spilled		Sweep or Scoop up and Remove
Waste Disposal Method	Discharge, treatment, or disposal may be subject to national, state or local laws. Incinerate.	
Precautions to Be Taken in Handling and Storing	None (practice good industrial hygiene)	
Other Precautions	Avoid temperatures ABOVE 428° F	

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		