

MARKERBOND™ 1587

July 10, 2006

Material Safety Data Sheet Hot Melt Adhesives

SECTION I	Manufactured By: Telephone: Product Class: Manufacturer's Codes:	Serpak, Inc. 604-B Industrial Ct. Woodstock, GA 30189 770-516-0506 Hot Melt Adhesives Markerbond 1587
SECTION II HAZARDOUS INGREDIENTS	None	Caution! Will Cause Burns To Body When Hot.
SECTION III PHYSICAL DATA	Boiling Point: NA Vapor Pressure: NA Vapor Density: NA Solubility In Water: Appearance & Odor:	Specific Gravity: 0.92 Melting Point: 275° F Evaporation Rate: NA Insoluble Amber product and resinous odor when melted
SECTION IV FIRE AND EXPLOSION HAZARD DATA	Dot Category: Flash Point: Extinguishing Media: Special Fire Fighting Procedures: Unusual Fire And Explosion Hazards:	Non Flammable 450° F Co2 None None <i>May Smoke At Temperatures Above 300° F</i>
SECTION V HEALTH HAZARD DATA	Main Route Of Entry: Target Organs: Health Hazards (<i>Acute & Chronic</i>): First Aid:	Inhalation, Ingestion None None Cool affected area immediately, obtain medical assistance
SECTION VI REACTIVITY DATA	Stability: Hazardous Decomposition or By-products: Conditions To Avoid: Hazardous Polymerization:	Stable Carbon Monoxide Temperatures Over 400° F May Cause Resin Degradation or Ignition Cannot Occur
SECTION VII SPILL OR LEAK PROCEDURES	Spill: Waste Disposal Method: When Molten:	Sweep up material In accordance with local regulations Allow molten spills to cool, then scrape up and dispose.
SECTION VIII PROTECTIVE EQUIPMENT TO BE USED	Ventilation: Protective Gloves: Eye Protection:	Yes Yes Yes
SECTION IX PRECAUTIONS / OTHER COMMENTS	Storage And Handling:	Store in cool dry place, optimum temperature 70° F, 1yr. <i>Sweep up material immediately to eliminate slipping hazards.</i>