IDENTITY (As Used on Label)     Chemical Name/Family
GBA1015 Adhesive            N/A

SECTION 1

Manufactured for     Emergency Telephone Number
Glue Machinery Corporation™     (410)761-2727
4234 Boston Street     Telephone Number for Information
Baltimore, Maryland 21224     (410)761-2727

Date Prepared May 20, 2008

SECTION 2: HAZARDOUS INGREDIENTS IDENTITY

None
Non-hazardous ingredients - 100%

SECTION 3: PHYSICAL DATA

Boiling Point - N/A Specific Gravity - (75°F) - 0.92
Vapor Pressure - N/A Melting Point - 197°F
Vapor Density - N/A Evaporation Rate - N/A
Solubility in Water - Insoluble
Appearance and Odor - Clear and no odor

SECTION 4: FIRE AND EXPLOSION HAZARD DATA

Dot Category - Non Flammable
Flash Point - 450°F
Extinguishing Media - CO₂
Will remain hot when molten for some time.

Special Fire Fighting Procedures - None
Unusual Fire and Explosion Hazards - None
SECTION 5: HEALTH HAZARD DATA

Main Route of Entry - Inhalation of Plasticizer Vapors
Target Organs - Skin can be severely damaged from contacting molten adhesive
Health Hazards (Acute and Chronic) - None

Effects
- Oral - Irritation
- Respiratory - Irritation
- Dermal - Slight Irritation, possibly acne-like reactions due to oil in pores

FIRST AID:
COOL AFFECTED AREA IMMEDIATELY, OBTAIN MEDICAL ASSISTANCE. DO NOT ATTEMPT TO REMOVE COOLED ADHESIVE FROM SKIN A SEVERE DAMAGE COULD RESULT

SECTION 6: REACTIVITY DATA

Stability - Stable
Hazardous decomposition or by-products - Carbon monoxide
Conditions to avoid - Temperatures over 400ºF may cause resin degradation
Hazardous polymerization - Cannot occur

SECTION 7: SPILL OR LEAK PROCEDURES

Spill - Sweep up raw materials and dispose to eliminate slip hazard, allow molten material to cool.
Scrape up and dispose
Waste Disposal Method - In accordance with local regulations

SECTION 8: PROTECTIVE EQUIPMENT TO BE USED

Ventilation - Yes, do not use in confined spaces
Protective Gloves - Yes
Eye Protection - Yes

SECTION 9: PRECAUTIONS OR OTHER COMMENTS

Storage and Handling - Store in cool dry place, Optimum Temperature 70ºF

SECTION 10: OTHER COMMENTS

NFPA Hazard Classification
Health: 1  Flammability: 1  Reactivity: 0  Special Hazards: None