Hot melt

MATERIAL SAFETY DATA SHEET

305 G5234BK

POLYMER SYSTEMS
THE DEXTER CORPORATION
ONE DEXTER DRIVE
"ABROOK, NH 03874

TELEPHONE 603-474-5511 EMERGENCY 1-800-424-9310 (FOR EMERGENCY USE ONLY)

8/26/98

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Dexter Polymer Systems
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Phone: 0161-929-0424
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SOUTH EAST ASIA SALIIS Dexter Asia Pacific LTD 6. Tuas Avenue 8 Singapore 639221

Phone: 065-862-0261 Fax: 065-861-8850

PRODUCT CODE: JE6467~

HMIS 010 DESCRIPTION: STANLEY 06467

ORIGINAL

* N.A. = NOT APPLICABLE

N.E. = NOT ESTABLISHED

SECTION I - NOMENCLATURE

CHEMICAL NAME AND SYNONYMS Adhesive

TRADE NAME AND STNONYMS Stanley 06467

CHEMICAL FAMILY Ethylene-vinyl acetate

FORMULA Physical mixture of components

CTION II - HAZARDOUS INGREDIENTS & SECTION 313 SUPPLIER NOTIFICATION

If a hazardous ingredient is identified as being a toxic chemical via hazard code 'A", that chemical is subject to the reporting requirements of Section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 and of 40CFR372.

HAZARD CODES(HAZI):
C=Carcinogen (OSHA, NTP, LARC)
H=Hazardous(OSHA)
P=California Frop 65(carcinogen)
A=Superfund Amendments and Reauthorization Act(SARA)

HAZARDOUS MATERIAL

% by Wt. TLV MEAS.

PEL MEAS.

CAS NER HAZD

Not Applicable

SECTION III - PHYSICAL DATA

BOILING PT (DEG. F) N.A. SPECIFIC GRAVITY .99

VAPOR PRESSURE (MM EG) N.A. PCT VOLATILE BY VOL N.A.

PCT VOLATILE BY WEIGHT N.A. EVAPORATION RATE N.A.

SOLUBILITY IN WATER Nil. VAPOR DENSITY (AIR=1) N.A.

MELT POINT 202 F

APPEARANCE AND ODDR-Clear and odorless SECTION IV - FIRE AND EXPLOSION BAZARD DATA

JE6467 CONTINUED ...

FLASH POINT (DEG. F)

Above 450F

METHOD USED

N.A.

LOWER EXPLO. LEVEL

UNKNOWN

UPPER EXPLO. LEVEL UNKNOWN

EXTINGUISHING MEDIA-Water, CO2, form, dry chemical

SPECIAL FIRE FIGHTING PROCEDURES-

UNUSUAL FIRE AND EXPLOSION HAZARDS-None

SECTION V - HEALTH HAZARD DATA

THRESHOLD LIMIT VALUE-Not Applicable

EFFECTS OF OVEREXPOSURE-

EMERGENCY AND FIRST AID PROCEDURES— Skin: Wash with soap and water Eyes: Flush with water

WARNING] Molten hot melt adhesive can cause severe burns upon contact with skin.

SECTION VI - REACTIVITY DATA

STABILITY

STABLE

CONDITIONS TO AVOID-

INCOMPATIBILITY (MATERIALS TO AVOID) - Not Applicable

HAZARDOUS DECOMPOSITION PRODUCTS-Carbon monoxide(:rom partial combustion as for most organic materials)

HAZARDOUS POLYMERIZATION-Will not occur

None known

SECTION VII - SPILL OF LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED-Sweep up to avoid any slipping hazard

WASTE DISPOSAL METHOD-Dispose of according to all local, state and federal laws.

SECTION VIII - SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION (SPECIFY TYPE) ~ None when using adequate ventilation

VENTILATION-Recommended when heating

PROTECTIVE GLOVES-Heat protective gloves

EYE PROTECTION-Goggles

OTHER PROTECTIVE EQUIPMENT-Not required

SCTION IX - SPECIAL PRECAUTIONS

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PRECAUTIONS TO BE TAKEN IN STORAGE AND HANDLING-None known

OTHER PRECAUTIONS-

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CONTACT: Cathy Follansbee MSDS DATE 8/26/98 PAGE 3 OF 3