

MATERIAL SAFETY DATA SHEET**574-788****PRODUCT IDENTIFICATION****PRODUCT CLASS:** HOT MELT ADHESIVE (THERMOPLASTIC ADHESIVE)**BASE MATERIAL :** ETHYLENE/VINYL ACETATE COPOLYMER
: WATER WHITE RESIN**WARNING STATEMENTS**

Vapours/fumes may be irritating at application temperature.
Contact with molten material will cause burns.

PRECAUTIONARY MEASURES

Avoid breathing vapours/fumes.
Use with adequate ventilation.
Prevent contact with molten product.

EMERGENCY AND FIRST AID PROCEDURES**FOR BURNS**

Immerse contact area immediately in cold, clean water. Do not attempt to remove set product. Removal could result in severe tissue damage. Cover contact area with clear wet compress and take subject to a physician immediately.

NOTE TO PHYSICIAN: Material should not be forcibly pulled from the skin. Mineral oil may be used to loosen the material.

VAPOURS INHALED

Remove subject to fresh air. Call a physician if symptoms persist.

IN CASE OF FIRE Extinguish with dry chemical, carbon dioxide or chemical foam.
Do not use water.

SPILL/LEAK Allow to solidify at room temperature. Scrape up and place in disposal container.

HAZARDOUS INGREDIENTS.

**TO THE BEST OF OUR KNOWLEDGE, THIS PRODUCT
DOES NOT CONTAIN ANY HAZARDOUS INGREDIENTS.**

OCCUPATIONAL CONTROL PROCEDURES

EYE PROTECTION Wear safety glasses to reduce the potential for eye contact; a face shield is appropriate if splashing is likely. Have eye washes available where eye contact can occur.

SKIN PROTECTION

At elevated temperatures, prevent contact by wearing thermally protective gloves and a long sleeved shirt. Provide a cold water source for burn treatment.

RESPIRATORY PROTECTION

Not normally required.

VENTILATION

Hot melts should be used with good ventilation. At the application temperature, use of local exhaust over the premelting reservoir is encouraged.

FIRE PROTECTION

FLASH POINT Greater than 400 degrees F

APPROPRIATE

EXTINGUISHERS Carbon dioxide, dry chemical, chemical foam.

SPECIAL

FIRE PROCEDURES

Avoid using water on molten material to reduce splattering and spreading of the fire.

UNUSUAL FIRE AND EXPLOSION HAZARDS

None known.

REACTIVITY DATA

STABILITY Stable.

INCOMPATIBILITY Not established.

HAZARDOUS

DECOMPOSITION

PRODUCT Incomplete combustion can yield low molecular weight hydrocarbons, carbon monoxide.

HAZARDOUS

POLYMERISATION Will not occur.

EFFECTS OF OVEREXPOSURE

EYES: Vapours and fumes may cause irritation.

SKIN: No known effects.

INHALATION: Vapours and fumes may cause irritation of the nose, throat and respiratory tract.

CHRONIC: No anticipated chronic effects.

PHYSICAL DATA

PHYSICAL STATE Solid

VISCOSITY: 12500 cps at 350 degrees F

pH: Not applicable.