PRODUCT: Calendared Vinyl

SYNONYMS: Rigid PVC Film or Flexible PVC Film

CHEMICAL NAME: Polyvinyl Chloride Film

CHEMICAL FORMULA:

SECTION II: COMPOSITION, INFORMATION OR INGREDIENTS

CHEMICAL FORMULA:

SECTION III: HAZARDS IDENTIFICATION

INGESTION: No adverse effects

SKIN: No adverse effects

EYE: Irritation of eyes

INHALATION: Irritation of nose, throat and upper respiratory tract

SECTION IV: FIRST AID MEASURES

INGESTION: If gastroenteritis symptoms develop, *consult a physician*

SKIN: Flush skin with soap and cool water

EYE: Flush eyes with water; *Seek Medical Attention*

INHALATION: Remove to fresh air if breathing is difficult; If respiratory stops, give

mouth-to-mouth resuscitation; Seek Medical Attention

SECTION V: FIRE FIGHTING MEASURES

FLASH POINT: N/A

EXPLOSION LIMITS: • Lower Explosion Limit (LEL): N/A

• Upper Explosion Limit (UEL): N/A

EXTINGUISHING MEDIA: Water, foam or dry chemical

EMERGENCY RESPONSE

TO SPILLS: Solid sheeting, therefore no spills problems

SECTION VIII: EXPOSURE CONTROLS AND PERSONAL PROTECTION

PERSONAL PROTECTION

EQUIPMENT:

• Eyes: safety glasses with side shields are recommended during crushing and cutting film

• Respiratory: not necessary for routine handling

• Gloves: use heavy cotton gloves when cutting film by hand

VENTILATION: Necessary during heating of material

SPECIAL PROTECTION: Store away from easily ignited chemicals, materials and open flames

SECTION IX: PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE: Solid PH: N/A

BOILING POINT: N/A

SPECIFIC GRAVITY: 1.20 – 1.50

VAPOR DENSITY: N/A
VAPOR PRESSURE: N/A
EVAPORATION RATE: N/A

SOLUBILITY IN WATER: Insoluble

APPEARANCE: Solid Plastic Sheet or film

ODOR: Slight characteristic odor

SECTION X: STABILITY AND REACTIVITY

STABILITY: Stable

HAZARDOUS

POLYMERIZATION: Will not occur

WASTE DISPOSAL METHODS:

Recommend crushing and recycling

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