

Issue Date: 23/07/2009
Last Revision Date: 25/08/2023
Superseded Date: 25/07/2018
Version Number: 04

SAFETY DATA SHEET

Product Code: CLINGW45

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SECTION 1 PRODUCT IDENTIFICATION

Product Name: Universal Recyclable Plastic Cling Wrap In Dispenser Pack
Chemical Name: PE Film

SECTION 2 HAZARD IDENTIFICATION

Component of this product are not hazardous under OSHA Hazard Communication

SECTION 3 COMPOSITION/INFORMATION ON INGREDIENTS

POLYETHYLENE CAS# 9002-88-4

SECTION 4 FIRST AID MEASURES

For eye contact, flush with running water; obtain medical attention if irritation persists. Air if fumes cause irritation. If cuts incurred during handling, use standard first aid for cuts/scratches. If burns suffered from touching hot film or molten film, use standard first aid for burns and seek medical attention.

SECTION 5 FIRE FIGHTING MEASURES

Flash Point: N/A
Flammable Limits: Lower — N/A
Upper — N/A
Extinguishing Media: Non-flammable in solid form
Special Fire Fighting Procedures: Avoid use of water in fighting fires near molten film
Unusual Fire and Explosion Hazards: No hazard in solid state

SECTION 6 ACCIDENTAL RELEASE MEASURES

Spill or Leak Procedures: N/A

SECTION 7 HANDLING AND STORAGE

Keep away from excessive heat and open flame
Component of this product are not hazardous under OSHA Hazard Communication

SECTION 8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Appropriate protective equipment is required when melting, machining, sawing or otherwise processing PE. The nature of the processing will determine what equipment is necessary. Eye protection recommended to avoid keeping foreign objects (edges, pieces, dust) out of eyes; and foot protection recommended to prevent injury from heavy rolls.

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SECTION 9 PHYSICAL/CHEMICAL PROPERTIES

Material is at normal conditions
__LIQUID__X__SOLID__GAS__OTHER

Acidity/ Alkalinity: N/A
Vapor Pressure (mmHg): N/A
Melt/ Freeze Point: 14° F
Solubility in Water: Insoluble
Boiling Point: N/A
Appearance/Odour: Transparent/Odorless
Specific Gravity (water- 1): N/A
Vapor Density (air = 1): N/A
Evaporation Rate (Butyl Acetate): N/A

SECTION 10 STABILITY AND REACTIVITY

Stability: Unstable __ Stable YES
Conditions to Avoid: See Fire & Explosion Section Hazardous
Polymerization: May Occur __ Will Not Occur _ X
Conditions to Avoid: N/A

SECTION 11 TOXICOLOGICAL INFORMATION

HEALTH - Possible Routes of Exposure

Inhalation: Not likely
Skin Contact and Absorption: Absorption unlikely, but skin contact with hot film could cause burns.
Sharp edges can cause cuts.
Eyes: Fumes may cause irritation
Acute and Chronic Effect on Health: Health are known

SECTION 12 ECOLOGICAL INFORMATION

Chemicals contained regulated under Section 313 of SARA Title III and 40 CFR 372 in amounts equal to or exceeding: (1) 9.1% for substance meeting OSHA definition of a carcinogen; or (2) 1.0% for all other 313 listed ingredients:

SECTION 13 DISPOSAL CONSIDERATIONS

Waste Disposal Method: Re-melt clean act in accordance with all applicable Federal, State and local waste regulations.

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SECTION 14 TRANSPORT INFORMATION

Department of Transport
Classification:

Not hazardous by DOT Regulations

SECTION 15 REGULATORY INFORMATION

This material is not considered hazardous under the OSHA HAZARD Communication Standard

SECTION 16 OTHER INFORMATION

Reason for Revision:

To bring to date

END OF SDS