

# MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA's Hazard Communication Standard 280fil 1910.1200. Standard must be consulted for specific requirements.

Quick Identifier

Common Name: (used on label and list)

Self-Adhering Lite Box Glass  
Overspray Protective Film

Part No. 435

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RBL PRODUCTS

Manufacture's Name

6040 RUSSELL

Address

(800) 584-8111

Telephone

DETROIT, MICHIGAN 48211

City, State & Zip

(Optional)

Signature of Person Responsible for Preparation

12/1/99

Date Prepared

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I. INGREDIENTS:

Polyethylene Resin- Not generally considered as hazardous in the form supplied

Polyethylene Film does not contain toxic chemicals or chemicals subject to reporting under section 313 of the super fund amendment of 1986 and (40 CFR part 372)

This document is prepared pursuant to the OSHA Hazard Communication Standard ( 29 CFR 1910.1200)

Chemical Name	CAS#
Polyethylene homopolymer	009002-88-4
Ethylene Vinyl Acetate Copolymer	2493-77-88
Crystalline silica	14464-4601

II. PHYSICAL DATA:

Boiling Point: Not Applicable

Vap. Press: Not Applicable

Vap. Density: " "

Sol. in Water: " "

Sp. Gravity: " "

Appearance: Plastic Film, Clear or Colored

Odor: Odorless

III. FIRE AND EXPLOSION HAZARD DATA:

Flash Point: Not Applicable

Method Used: Not Applicable

Flammable Limits

LFL: Not Applicable

UFL: Not Applicable

Extinguishing Media: Water Fog, Foam, CO<sub>2</sub>, Dry Chemical Fire & Explosion Hazards: Dense smoke may be emitted when burned

Fire-Fighting Equipment: Wear positive-pressure, self-contained breathing apparatus

IV. REACTIVITY DATA:

Stability: (Conditions to avoid) Avoid heat and flames.

Incompatibility: (Specific materials to avoid) None known.

Hazardous Decomposition Products: Same as for ordinary combustibles: Carbon Monoxide, Aliphatic Hydrocarbons, Organic Acids, and Aldehydes

Hazardous Polymerization: Will not occur.

V. ENVIRONMENTAL AND DISPOSAL INFORMATION:

Action to take for spills / leaks: Sweep up, and dispose of in accordance with local, state, and federal regulations

Disposal Methods: Bury in landfill or incinerate in accordance with local, state, and federal regulations

VI. HEALTH HAZARD DATA:

Eye: Eye contact is unlikely due to physical state. Skin Contact: Essentially non-irritating to skin

Skin Absorption: Skin absorption is unlikely due to physical properties.

Ingestion: Single dose oral LD<sub>50</sub> has not been determined. Single dose oral toxicity is believed to be very low. No hazards anticipated from ingestion incidental to industrial exposure.

Inhalation: Vapors unlikely due to physical properties. However, as a result of heat application vapors may emitted, which could be an irritant.

Systematic (other target organ) Effects: No specific data available. However, repeated exposures are not anticipated to cause significant adverse effects.

#### VII. FIRST AID:

Eyes: Irrigate immediately with water for at least 5 minutes. Mechanical effects only

Skin: No adverse effects anticipated by this route of exposure incidental to proper industrial handling

Ingestion: No adverse effects anticipated by this route of exposure incidental to proper industrial handling

Inhalation: No adverse effects anticipated by this route of exposure incidental proper industrial handling. However, vapors form heat application may be an irritant and removal to fresh air recommended.

#### VIII. HANDLING PRECAUTIONS:

Exposure Guidelines: None established

Ventilation: Good general ventilation should be sufficient for most conditions.  
Local exhaust ventilation may be necessary for some operations

Respiratory Protection: No respiratory protection should be needed.

Skin Protection: No skin protection should be needed. Eye Protection: Use safety glasses

These products have been interpreted to be an Article under the definitions included in the OSHA Hazard Communication Standard (29 CFR 1910.1200) and Sara title III Section 313 (40 CFR 372.3).