

**RIGID METALLIZED
TREATED PVC FILM**

GLITTER (ALL COLORS)

BY: Lakeshore

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11/4/2013

MATERIAL SAFETY DATA SHEET

Introductory Details

Date of preparation: Dec.01,2004

SECTION 1: CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

1.1 Product Details

Product Name : Rigid Metallized Treated PVC Film
Trade Name : Rigid Metallized Treated PVC Film
Material Name : Metallized Treated Polyvinyl Chloride Film
Chemical Formula : Polyvinyl Chloride+Aluminum+Polyamide+Dye
Chemical Family : Metallized Treated Polyvinyl Chloride Film
Use : Decoration, Glitter Powder

1.2 Company Identingation

Lakeshore Learning Materials
2695 East Dominguez Street
Carson, CA 90895
1 - 800 - 778 - 4456

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENT

Main ingredients: Polyvinyl chloride+Polyamide

Metal : Aluminum

Fillers : Dye

SECTION 3: PHYSICAL AND CHEMICAL PROPERTIES

Appearance	
Colour	: Solid, Sheet
Odour	: Silver, Colored
Solubility (in water)	: Odourless
Boiling Point	: Insoluble
Melting Point(°C)	: Not applicable
Vapour Pressure(mm of Hg at 25°C)	: Not applicable
Percentage Volatiles	: Not applicable
Evaporation Rate	: Not applicable
Vapour Density	: Not applicable
Specific Gravity	: Not applicable
Flash point(°C)	: 1.30~1.40
Autoignition temperature	: Not applicable
Flammable limit(%) and other properties if applicable:	: None
	: Not applicable

SECTION 4: HAZARD IDENTIFICATION

Health hazard	
Inhalation	: Combustion products may be irritant.
Skin contact	: No evidence of irritant effects from normal handling and use. Sharp edges may cause cuts.
Eye Contact	: Sharp off-cuts may cause eye damage.
Ingestion	: Not applicable
Long Term Exposure:	This material has been in use for many years with no evidence of adverse effects.

SECTION 9:EXPOSURE CONTROL AND PERSONAL PROTECTION

Unlikely to cause harmful effects under normal conditions of handling and use.
The following values apply to nuisance dust which may be formed during cold processing (eg, cutting, grinding, stamping).

SECTION 10:STABILITY AND REACTIVITY

Stability : Stable under normal conditions
Incompatibility (Materials to avoid): Strong oxidizing agent
Combustion products : Carbon dioxide, Carbon monoxide, HCl
Hazardous polymerization : Will not occur

SECTION 11:TOXICOLOGICAL INFORMATION

Toxicity Data : None
Carcinogenicity : None
Reproductive Effect : None
Effects of overexposure : None
Chronic effects : None
Target organs : None
Medical Conditions Generally Aggravated by exposure: None

SECTION 12:ECOLOGICAL INFORMATION

Mobility & : Will slowly degrade with exposure to UV light.
Bioaccumulation : No data available
Biodegradability : No data available
Aquatic toxicity : No data available

Turner, Troy M.

From: Sharlene Breeze <sbreeze@lakeshorelearning.com>
Sent: Monday, November 04, 2013 6:41 PM
o: Turner, Troy M.
Subject: RE: Glitter (MSDS)

Hello Troy,

Thank you for reaching out to Lakeshore. I am gathering the information you have requested regarding the MSDS sheet. I will email it to you once it becomes available to me.

I thank you for your patience.

Kind Regards,

Sharlene Breeze
Customer Service
Lakeshore Learning Materials

From: Turner, Troy M. [mailto:troy.turner@sfd-r-cisd.org]
Sent: Monday, November 04, 2013 6:48 AM
To: custservice
Cc: Turner, Troy M.
Subject: Glitter (MSDS)

November 4, 2013

FR: San Felipe Del Rio CISD
Troy Turner, District Textbook/Safety Clerk

TO: Lakeshore Company

RE: Material Safety Data Sheet

I am the Textbook/Safety Clerk for the San Felipe Del Rio in Del Rio, Texas. Are districts special education classroom has the following product by Lakeshore, LA743 Glitter pack. Is a Material Safety Data Sheet available for this product. The students in this classroom range from students with down syndrome and other disabilities.

Thank you for your time.
Troy Turner

Troy M. Turner
Textbook/Safety Clerk

San Felipe Del Rio CISD
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