

1032 N. Crooks Rd. Suite M Clawson, MI 48017 USA Tel: 248-825-9694 MSDS@GLITTERUNIQUE.COM

Revision Date 4/24/24

# **SAFETY DATA SHEET**

# SECTION 1 - IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

#### **Product Identifier**

Trade Name : Silver Holo Dots.040

Relevant Identified Uses of the Substance/Mixture and Uses Advised Against

Uses of the Substance/Mixture : Not Known
Uses Advised Against : No Data

**Details of the Supplier of the Safety Data Sheet** 

Distributor : Glitter Unique

#### **SECTION 2 - HAZARD IDENTIFICATION**

#### Classification of the Substance/Mixture

According to Regulation (EC)

No.1272/2008(CLP) : No hazardous product as specified in Directive

Regulation (EC) No1223/2009

According to Directive 67/548/EEC &

Directive 1999/45/EC : Not Classified Additional Information : Not Available

**Label Elements** 

GHS label elements : Not Applicable
Hazard pictogram(s) : Not Applicable
Signal word(s) : Not Applicable
Hazard statement(s) : Not Applicable
Precautionary statement(s) : Not Applicable
Other hazards : Not known



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#### **SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS**

Common Chemical Name	.CAS No.	INCI Name / C.I No.	% By Weight
Polyethylene Terephthalate	25038-59-9		93.5 - 96.5
Aluminum	7429-90-5	77000	0.2 - 0.5
Polyurethane	125826-44-00		3.5 - 6.0

#### **SECTION 4 - FIRST AID MEASURE**

# **Description of First Aid Measure**

In case of Accident by:

Inhalation : Take the person to fresh air, after inhalation of dust

particles & decomposition gases, to avoid from

hypothermia. Place the person in a stabilized side position

Please contact a physician for treatments.

Skin Contact : Rinse with water over the affected areas of skin for at

least 15 min. Remove contaminated clothes. In case of

burns, skin irritations or other symptoms please contact a

physician.

Eye Contact : Do not rub in case of particles in the eye. Please remove

particles carefully from the affected eye. Rinse eyes

thoroughly with plenty of running water, but remove contact

lenses prior to this. In case of irritations and other

symptoms please contact your physician.



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Ingestion : Rinse mouth thoroughly and drink plenty of water. In case

of indisposition call a physician.

Notes to Physician : No Toxic effects of the product itself except for thermal

decomposition and fire are unknown. In case of any

discomforts please treat symptomatically

Other notes : Treat according to symptoms

# **SECTION 5 - FIREFIGHTING MEASURE**

# **Extinguishing Media**

Suitable Extinguishing Media : Water spray, extinguishing foam, extinguishing powder,

carbon dioxide.

Unsuitable Extinguishing Media : Jet of water

Specific Hazards : Carbon monoxides (CO) and other toxic and flammable

gases can be released.

Special Protective Equipment : An independent respiratory device (isolation device)

should be used.

Advice for Firefighters : The product can ignite in case of fire and can burn

outside of the source of ignition. Toxic flammable gases and vapours can released through thermal decomposition. It is possible that flames can spread through spontaneous ignition of gaseous decomposition products. Cool the melted product with water. Collect the burn residues and water for firefighting compliance with the legal regulations



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# **SECTION 6 - ACCIDENTAL RELEASE MEASURE**

Personal Precautions, Protective Equipment and Emergency Procedures

Personal precautions : Avoid the buildup of dust. Do not inhale any dust. Keep

sources of ignition away from the dust

Personal protection equipment : Wear appropriate personal protective equipment.

In case of emergency : A self contained breathing apparatus and suitable

protective clothing should be worn in fire conditions

Environmental precautions : Waste water must be mechanically cleaned from rest

products prior to emptying into the sewer system

Methods and material for

Containment and cleaning up : Dry absorption and if possible re-utilisation of the material

Reference to other sections : see sections 8 and 1

#### **SECTION 7 - HANDLING AND STORAGE**

Precautions for safe handling : Avoid overheating through improper processing

and dusting.

Technical protective measures: : Local ventilation and airing guarantee, that all

limits mentioned under point 8.1are maintained

Fire and explosion protection information: : Keep away from sources of ignition

Conditions for safe storage



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including any incompatibilities : Store in a cool dry place, away from excessive

heat or sources of ignition

Additional details regarding Storage: : Protect from heat. Comply with the appropriate

Regulations of the Company's fire prevention

measure

Storage class: : LGK 11 (flammable solid materials)

#### **SECTION 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION**

Respiratory protection: : Avoid dusting-wear niosh/msha approved dust

respirator when dispensing bulk into other

containers. Use dust mark that conforms to En 143

or a half mask with particle filter FFP1 or PP2 conforms to EN 141.Caution! Limited Wearing

period

Hand protection: : Impervious gloves recommended

Eye protection: : Any approved chem workers goggles: Side-

shielded safety goggles that conform to EN 166 are required when carrying out mechanical processing

with exposure to dust

Body protection: : Generally, normal working clothes are sufficient

General work protection and hygiene measures: : Do not inhale dust. Avoid contact with eyes,

skin and clothes. Do not eat, drink, smoke or snuff during work. Change soiled clothes. Protect skin by using e. g. skin lotions and -

creams



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# Restrictions and monitoring of the environmental exposure

These products are not considered to be hazardous under normal conditions of use.

# **SECTION 9 - PHYSICALAND CHEMICAL PROPERTIES**

Form : Solid

Color : Various

Odour : Odourless

Weak Acid and Weak Base : No Data

Boiling Point, °C : Cannot be measured as decomposition occurs first

Melting Point, °C : -81 C

Freezing Point, °C : No Data Specific weight : 1.38kg/dm

Bulk Density : Between 0.50 and 0.60kg/dm3- depending on particle

size/gauge

Vapour Pressure :No Data

Solubility (in water) : Insoluble in water

Particle size : No Data

# **SECTION 10 - STABILITY AND REACTIVITY**

Reactivity : It is recommended to carry out a trial run prior to

processing the product.

Conditions to avoid : Pyrolysis, dangerous decomposition products and

dangerous reactions will not occur if the product is used

as intended.

Substance to be avoided: : Potent acids, bases and oxidation agents.





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Dangerous decomposition products when heated: : Oxides of Carbon, Hydrocarbons,

Aldehydes

## **SECTION 11 - TOXICOLOGICAL INFORMATION**

There is no toxicological data available.

According to our knowledge, these products are not considered to be hazardous under normal conditions of use, If inhaled or ingested There are no known adverse effects to be expected, However, In The Event Of Accidental Exposure Always Seek Medical Attention.

#### SECTION 12 - ECOLOGICAL INFORMATION

There is no ecotoxicological data available.

According to our knowledge, these products are not expected to produce any adverse environmental effects

# **SECTION 13 - DISPOSAL**

No waste is produced from the product that would require special supervision according to the 91/689/EEC and 2006/12/EC guidelines.

# **SECTION 14 - TRANSPORT INFORMATION**

Non –hazardous materials in terms of ADR/GGVS,RID/GGVE,ICAO/IATA,IMDG.

# **SECTION 15 - REGULATORY INFORMATION**

#### **EU Regulations**

Classification and labeling: None in accordance to the EU Directive 67/548/EEC (substance directive), 1999/45/EC (dangerous preparation directive) or in accordance to any other Known EU regulations.



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# **SECTION 16 - OTHER INFORMATION**

We have described our product concerning possible safety requirements by the abovementioned information given to the best of our knowledge and experience. All data given are never meant to guarantee any quality description nor product properties