

MATERIAL SAFETY DATA SHEET

D3 INDUSTRIAL PRODUCTS INC

7391 Heil Ave 101

Huntington Beach, CA 92647

714-842-5522

714-200-0955

1. PRODUCT & MANUFACTURER IDENTIFICATION

- A. PRODUCT NAME(S) & CODE(S): "Starmist": Flourescents (6000 Series), Holoscents (900 Series), Iredescents (800 Series), Micromist (MG Series), Polyester Glitters (700 Sesries)
- B. PRODUCT DESCRIPTION: Precision Cut Metalized & Coated Polyester Film Glitter Particle
- C. INCI NAME: Polyethylene Terephthalate, Acrylonitrile-Methyl-Methacrylate-Vinylidene Chloride Copolymer, 1,3,5-Triazine- 2,4,6 (1H, 3H, 5H)-Triimine, Aluminum, SY 157 Yellow, SO 54 Orange, SB 70 Blue, SR218 Pink, SR 132 Red, SY79Yellow
- D. USE OF PRODUCT: Paints, Inks, Plastics, Fabric, Printing & Etc
- E. EMERGENCY EMERGENCY PHONE INSIDE U.S. (800) 255-3924
INTERNATIONAL (813)248-0585
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2. PRODUCT INGREDIENT(S) COMPOSITION / INFORMATION

APPROX. %	CASH #	C.I. #
Polyethylene Terephthalate	91.5% - 94%	25038-59-9
Epoxy Resin	2% - 2.09%	25036-25-3
Melamine	3% - 3.64%	108-78-1
Aluminum	0.5% - 0.56%	7429-90-5
Yellow	7% - 1.7%	SY: 157
Orange	3% - 1.3%	SO: 54
Blue	0.1% - 1.5%	SB: 70
Pink	0.4% -0.8%	SR: 218
Red	0.7% - 2.5%	SR: 132
Yellow	1.7%	SY:79

3. HAZARDOUS IDENTIFICATION

- A. HMIS: Health-1, Flammability-0 Chemical Reactivity-0
- B. There Are No Acute Or Chronic Health Hazards Associated With The Use Of These Products. If, However, These Products Are Either Ignited Or Exposed To Elevated Temperatures Causing Decomposition, Harmful Vapors May Be Emitted (See point5)
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4. FIRST AID MEASURE

- INHALATION: Remove To Fresh Air.
EYES: Flush Thoroughly With Water.
SKIN: Wash With Water & Soap.
INGESTION: Seek Medical Attention.
GENERAL NOTE: If Irritation Persists, Seek Medical Attention
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5. FIRE FIGHTING MEASURES

- A. FIRE FIGHTING: Use Self-Contained Breathing apparatus, Protective Clothing.
EXTINGUISHING MEDIA: Use Water Spray, Dry Chemical & Foam.
HAZARDOUS PRODUCTS OF DECOMPOSITION: Oxide Of Carbon, Nitrogen, Hydrogen Aldehydes.
- B. FLASH POINT: Not Applicable
LOWER FLAMMABILITY LIMIT: Not Established
UPPER FLAMMABILITY LIMIT: Not Established
AUTO IGNITION TEMP: Not Established
EXPLOSION DATA: Not Available.
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6. ACCIDENTAL RELEASE MEASURES

- IF MATERIAL RELEASED / SPILL: Sweep up and dispose off in accordance with local, state and federal regulations.
NEUTRALIZING AGENT: None specified by Manufacturer.
WASTE DISPOSAL METHOD: Dispose off in accordance with local state and federal regulations.
PRECAUTIONS-HANDLING/STORING: Avoid dusting, store in dry area.
OTHER PRECAUTIONS: Exercise good personal hygiene, wash hands before eating or drinking.
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7. HANDLING & STORAGE

Always Practice Good Industrial Hygiene When Using Glitter Products: Avoid Contact With Hands & Protective Clothing As Needed. Store In A Cool Dry Place, Away From Excessive Heat Or Sources Of Ignition.
If Spilled, Sweep Up & Place In Proper Container For Disposal.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION:

RESPIRATORY PROTECTION:

AVOID DUSTING –WEAR NIOSH/MSHA APROVED DUST RESPIRATION WHEN DISPENSING BULK INTO OTHER CONTAINERS.

VENTILATION:

LOCAL EXHAUST RECOMMENDED.

PROTECTIVE GLOVES:

IMPERVIOUS GLOVES (FP N)

EYE PROTECTION:

ANI APROVED CHEM WORKERS GOGGS (FP N)

OTHER PROTECTIVE EQUIOMENT:

OPTIONAL-NOT REQUIRED.

WORK HYGIENIC PRACTICES:

ECERCISE GOOD PERSONAL HYGIENE. WASH HANDS BEFORE EATING OR DRINKING.

SUPPLY SAFETY & HEALTH DATE:

NONE SPECIFIED BY MANUFACTURER

9. PHYSICAL & CHEMICAL PROPERTIES:

A. PHYSICAL STATE:

Solid, Flakes

B.

ODOR:

M i l d

C. BOILING POINT:

Product Softens Gradually Over A Wide Temperature Range.

E. VAPOR PRESS:

Negligible

F. ~~SECURITY~~

G r e a t e r T h a n

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G. WATER SOLUBILITY:

Less Than 1.0% H. Ph: No Data

10. STABILITY & REACTIVITY:

STABILITY:

Products Are Stable Under Normal Atmospheric Conditions.

REACTIVITY:

Avoid Contact With Acids, Alkalis & Strong Oxidizing Agents.

11. TOXICOLOGICAL INFORMATION:

These Products Are Not Consider To Be Hazardous Under Normal Conditions Of Use, If Inhaled Or Ingested There Are No Known Adverse Affects To Be Expected, However, In The Event Of Accidental Exposure Always Seek Medical Attention.

12. ENVIRONMENTAL INFORMATION:

These Products Are Not Expected To Produce Any Adverse Environmental Effects.

13. DISPOSAL:

Landfill Or Incinerate in Accordance With Federal, State, Or Local Requirements.

14. TRANSPORTATION:

US DOT HAZARD CLASS:

Not Regulated.

15. REGULATORY INFORMATION:

OSHA Hazard Communication Standard Status

This product is not considered to be a hazardous substance under OSHA'S Federal Hazard Communication Standard 29 CFR 1910.1200.

SARA: Products Do Not Contain Toxic Chemicals For Routine Reporting Under Title iii Section 313 (40 CFR 372 Community Right To Know).

TSCA: All Components Of These Products Are Listed Or Excluded From Listing.

16. OTHER INFORMATION

FOR MORE INFORMATION CONTACT PRODUCT SAFETY AT:

D3 INDUSTRIAL PRODUCTS
7391 HEIL AVENUE# 101
HUNTINGTON BEACH, CA 92647
TELEPHONE# (714) 842-5522

Emergency 24 Hrs. 800-255-3924 International 813-248-0585

The Information & Recommendations Contained Herein Are Believed To Be Accurate & Given In Good Faith; M/S. D3 Industrial Products Makes No Warranty, Either Express Or Implied, Including Fitness & Merchantability. User Should Consider This Data Only As A Supplement To Other Information Available From All Sources, & Should Incorporate These Into Programs For The Proper User & Disposal Of These Materials & The Health & Safety Of Employees & Customers.