

Mutha Writing Instruments

S.No. 69/1A/B, Wanowrie Industrial Estate, Kondhwa,
Pune 411040. Maharashtra - India.
M: +91 7378370011 | E: b2b.rabbit@gmail.com



Material Safety Data Sheet (M.S.D.S)

DATE:- 20-01-2023

GLITTER GLUE.

SECTION I - IDENTIFICATION OF COMPANY/ BUSINESS

Name: Mutha Writing Instruments .
ADDRESS: Kumar Ind Estate , Sr no 45/2 ,
Gala no 7 & 8 Ground Floor ,
Behind Hotel Kanak , S. S Road .
Pune 411037
Maharashtra
INDIA
Product : GLITTER GLUE .

USE- Glitter Glue for Children use .

SECTION II - HAZARD'S IDENTIFICATION .

TOXIC EFFECTS OF EXPOSURE /CONTACT :
SKIN CONTACT : May irritate on prolonged or repeated contact
EYE CONTACT : May irritate slight irritation to eyes .
INHALATION : May Cause irritation of mucous membrane nausea, headache and dizziness .
INGESTION : Harmful .
DELAYED EFFECTS : Not reported .

SECTION III - Composition/information on ingredients

Component	%	CAS
water	74.99	7732-18-5
Preservative	0.01	2682-20-4
Polyvinyl Alcohol	14.0	25213-24-5
Glitter Polyester film	8.0	25038-59-9
Additive	0.5	57989-15-5
Phosphorescent Pigment	2.5	68611-70-1

SECTION IV- FIRST AID MEASURES

SKIN CONTACT: Flush skin with soap & water while removing contaminated cloths. Seek medical help if required. Wash contaminated cloths before reuse
EYE CONTACT: Immediately flush eyes with plenty of water for at least 15 minutes. Consult Physician if irritation persists
INHALATION : Move the subject to fresh air. If not breathing, give artificial respiration. If respiration is difficult, give Oxygen and seek help from Physician

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INGESTION : Immediately give two glasses of water to drink. Do not induce vomiting. Never give anything by mouth to an unconscious person. Call a Physician.

NOTE TO PHYSICIAN: There is no specific antidote. Treatment should be given symptomatically on the clinical conditions.

SECTION V - FIRE AND EXPLOSION HAZARD OF MATERIAL

FLAMMABILITY: Non-Flammable.

FLASH POINT: NA

EXPLOSIVE LIMITS (% by vol.): LEL: -NIL UEL: -NIL

FIRE EXTINGUISHING MEDIA: Carbon dioxide, dry chemical or foam recommended, apply water to cool exposed container.

THERMAL DECOMPOSITION PRODUCT: May yield acrid smoke and irritating gases with oxides of carbon.

SPECIAL FIRE FIGHTING PROCEDURE: Wear self contained breathing apparatus or equivalent [MSHA/ NIOSH - approved] and full protective equipment.

UNUSUAL FIRE AND EXPLOSION HAZARDS: packaging may be subject to ignition by fire & may release toxic gases.

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SECTION VI - ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS: Use personal protective equipment & handling listed under sections VII & VIII

ENVIRONMENT PRECAUTIONS: Review fire and safety precautions before proceeding with clean up. Use appropriate personal protective equipment during clean up. Keep spectators away. Dike and contain spill with an inert [e.g. sand, earth, etc.] absorbent. Collect the absorbed material in plastic bag for final disposal. Transfer liquid to container for recovery or disposal. Keep spill out of sewers and open bodies of water.

CLEANING METHODS: washout by clean water, contaminated diking material may be land filled according to current local or central regulation.

SECTION VII- HANDLING AND STORAGE

HANDLING PROCEDURE: content will stain. The use of smocking & gloves to protect personal clothing. Use appropriate Personal Protective Equipment [PPE] during handling. Wash hand and surface after use.

STORAGE REQUIREMENTS: Keep away from freezing. Recommended storage temperature is 15 °C to 35 °C. Keep container tightly closed when not in use. Maintain good housekeeping.

SECTION VIII- EXPOSURE CONTROL/ PERSONAL PROTECTIVE EQUIPMENT

PERSONAL PROTECTIVE EQUIPMENT:

- | | |
|--------------------------------|--|
| HYGIENE MEASURES | : Do not eat, drink or smoke when working. Wash hands before breaks and after work. |
| EYE PROTECTION | : Use chemical splash proof safety goggles or equivalent. |
| HAND PROTECTION | : Impervious (rubber, neoprene, PVC, etc.) hand gloves, aprons. |
| RESPIRATION PROTECTION: | Maintain good ventilation in the area. Suggested to wear MSHA/NIOSH approved respirator where vapour concentrations is more. |
| OTHERS | : Eye wash facility and emergency shower. |
| ENGINEERING CONTROLS | : Mechanical local exhaust at the point of contaminants release with Minimum capture velocity of 100 FPM. |

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SECTION IX - PHYSICAL AND CHEMICAL PROPERTIES

PHYSICAL STATE : LIQUID

BOILING POINT (°C) : NA

DENSITY/ SPECIFIC GRAVITY (WATER=1) : 1.0 -1.1

VAPOUR PRESSURE AT 25 °C : NA

ODOUR : Mild odour

VISCOSITY (POISE) : Up 20 POISE

SOLUBILITY IN WATER: Miscible.

PH : Slight Acidic

SECTION X - STABILITY AND REACTIVITY DATA

CHEMICAL STABILITY

: Stable under normal ambient conditions.

INCOMPATIBILITY

: With oxidizing agents.

HAZARDOUS POLYMERISATION: Will not occur.

CONDITIONS TO AVOID

: Keep away from freezing and heating.

SECTION XI - TOXICOLOGICAL INFORMATION

Content is not a problem in normal handling and storage. However, high level of content vapours can be released into workroom atmosphere when product is heat cured or dried [rollers, ovens, infrared lamps, etc.].

SECTION XII - ECOLOGICAL INFORMATION

Material is non-toxic however, do not allow to enter soil, waterways and open bodies of water.

SECTION XIII - DISPOSAL INFORMATION

The contaminated/discarded material may be disposed off in accordance with current local or central regulation.

SECTION XIV - TRANSPORTATION INFORMATION

UN NO. : None

IMDG CODE PAGE NO. : -

HAZARD CLASS : -

PACKAGING GROUP: -

The material is non-hazardous.

SECTION XV - REGULATORY INFORMATION

Not available. This product contains no toxic material.

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SECTION XV - REGULATORY INFORMATION

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SECTION XVI - MISCELLANEOUS INFORMATION

DISCLAIMER : The data presented here is based on information we believe to be reliable but unknown risks may be present. We disclaim liability for damage or injury which results from the use of the above data and nothing contained therein shall constitute a guarantee or a warranty (including warranty of Merchantability or fitness for a particular purpose) or representation (including freedom from Patentability) by us with respect to the accuracy or completeness of the data, the product described or their use for any specific purpose as known to us. The final determination of the suitability of information, the manner of use of information or product and potential infringement of patents is the sole responsibility of the user.

ABBREVIATIONS USED : NA - NOT APPLICABLE, NH - NON HAZARDOUS,
CI - CONTENT INSIGNIFICANT.

SECTION XVII : COLOR INFORMATION

This MSDS applies to the following colors which are associated with
Hazardous and / or Non Hazardous

Product Colour	Hazardous Ingredients
1) Ruby Red	None
2) Sapphire Blue	None
3) Emerald Green	None
4) Royal Purple	None
5) Star Silver	None
6) Star Gold	None
7) Star Galaxy	None
8) Rainbow Holographic	None
9) Neon Yellow	None
10) Neon Green	None
11) Neon Orange	None
12) Neon Pink	None
13) Iridescent G. I. D.	None

