

MATERIAL SAFETY DATA SHEET (MSDS)

1. Articles and manufacturer information

Item name: BT-SV GLUE
Specifications and models: BT-SV
Manufacturer or supplier name: Dongguan Neutron Electronic Materials Co., Ltd
address: No. 551, Taixin Road, Xingu Yongtai, Wanjiang Street, Dongguan City
Phone: 0769-23176555

2. Ingredient information

Ingredient list:

Polyamide: 18%-25%
Resin: 15%-20%
Benzyl alcohol: 55%~65%
Curing agent: 1%-5%
Glycol methyl ether: 5%-10%

3. Identifying information

The most important hazard items	Health hazard effects: The vapor of this product is irritating to the eyes and nose. Eye contact with liquid products, causing eye damage, oral damage to the mouth and digestive tract.
	Environmental impact: environmental protection (accord with RoHS2.0 Limited standard)
	Physical and chemical hazards: Low toxicity
Items are burning hazards: combustible.	

4. First aid measures

Skin contact: Immediately remove contaminated clothing and rinse with plenty of running water.
Eye contact: Immediately lift the eyelids and rinse thoroughly with plenty of running water or saline for at least 15 min. Medical treatment.
inhale: Quickly leave the scene to a fresh air. Keep the airway patent. If breathing is difficult, give oxygen. If breathing stops, artificial respiration is performed immediately. Medical treatment.
Ingestion: Rinse your mouth with water, dilute gastric juice by drinking water or milk. Medical treatment.

5. Fire protection measures

Hazardous characteristics: Low toxicity

Fire extinguishing method: Firefighters must wear gas masks, full-body fire suits, and extinguish fires in the upwind direction. Move the container from the fire to an open place as much as possible. Sprinkle water to keep the fire vessel cool until the end of the fire. 处 Containers in a fire must be evacuated immediately if they have changed color or generated sound from the safety relief device. Spray the escaping liquid with water, dilute it into a non-combustible mixture, and protect firefighters with water mist.
extinguishant: Soluble resistant foam, dry powder, carbon dioxide, sand.
Harmful combustion products: Carbon monoxide, carbon dioxide, nitrogen oxides, etc.

6. Emergency treatment of leaks

Emergency treatment: Quickly evacuate personnel from the leaked contaminated area to a safe area, isolate them, and strictly restrict access. Cut off the source of fire. It is recommended that emergency personnel wear self-sufficient positive pressure breathing apparatus and anti-gas suits. Cut off the source of leakage as much as possible. Prevent inflow into restrictive spaces such as sewers and drainage ditches.
Small amount of leakage: Absorb with sand, vermiculite or other inert materials. It can also be rinsed with a large amount of water, diluted with clean water and placed into the wastewater system.
Massive leaks: Build embankments or dig pits for shelter. Transferred to a tanker or special collector with a pump for recycling or transportation to a waste disposal site. If there is a large amount of leakage, it is collected and recycled or transported to a waste disposal site for disposal.

7. Storage method

Store in a low-temperature, dry, well-ventilated environment. Keep away from fire and heat, and smoking is strictly prohibited in the workplace. Use explosion-proof ventilation systems and equipment. Avoid contact with oxidants, acids and other substances. When handling, it is necessary to carry it lightly and unload it to prevent damage to the packaging and containers. Equipped with the corresponding variety and quantity of fire fighting equipment and leakage emergency treatment equipment. Empty containers may have harmful residues.

8. Operational disposal and personal protection

operate: Keep away from fire and heat sources and seal containers when not in use to avoid eye contact. Avoid repeated contact with skin for a long time and wash with water after contact. No smoking.
Personal protection: Wear safety protective eyewear, protective gloves, leak-proof overalls and boots.

9. Physical and chemical properties

The state of matter: Light yellow liquid	shape: Liquid
color: Light yellow	smell: Has a special smell
PH value: 7	flash point: no data

boiling point: The mixture has no definite boiling point	Upper Explosion Limit% (V/V): /
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10. Stability and reactivity

Stability: Stable, very low volatility
Contraindications: high temperature, ignition source, acidic substance.
Hazardous decomposers: carbon monoxide, carbon dioxide, nitrogen oxides, etc

11. Toxic data

Acute toxicity: no data
Chronic or long-term toxicity: low toxicity

12. Ecological effects

Substances may be harmful to the environment and have a build-up effect in groundwater. Special attention should be paid to aquatic organisms. Attention should also be paid to atmospheric pollution.
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13. Disposal considerations

Waste disposal method: neutralization, activated carbon adsorption, with reference to national and local regulations for treatment.

14. Shipping Information

Transport precautions: before transportation, you should first check whether the packaging container is complete and sealed, and ensure that the container does not leak, collapse, fall and is not damaged during transportation. It is strictly forbidden to mix and mix with oxidants, acids, edible chemicals, etc. Transporters and ships must be thoroughly cleaned and disinfected, otherwise no other items may be shipped. When shipping, the assembly position should be far away from the bedroom, kitchen, and isolated from the engine room, power supply, fire source and other parts. When transporting by road, it is necessary to drive on the prescribed route.

15. Regulatory Information

Applicable regulations: Regulations on the Safety Management of Chemical Dangerous Substances (promulgated by the State Council on March 15, 2002), Regulations on the Safe Use of Chemicals in the Workplace ([1996] Ministry of Labor No. 423) and other regulations have made corresponding provisions for the safe use, production, storage, transportation, loading and unloading of general chemicals.
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16. Other Information

References:/
