

Safety Data Sheet

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1. Product and Manufacturer Identification

1.1 – Product Identification

Product Name: Magnet

Item Number: LLR75628/LLR75620/LLR75621/LLR69654/LLR69652/LLR69653/LLR52559/LLR52503/ LLR49532/
LLR49533/LLR49534/LLR49535/LLR52560

Description: Magnet

Recommended use of the product and restrictions on use Application of the product: Stationery

Restricted: No available data;

- Details of the supplier of the safety date sheet
- Supplier (Manufacturer): Ningbo Beilun Yunlingqing Trade Co;Ltd
Address: Beilunqu Xinqijiedao Huaihelu 299Hao 309Shi-3,315800 Ningbo,CN
Contact person (E-mail): li.ning@nbzhibao.com
- Telephone: +86-0574-83069691
- Emergency Telephone Number: Emergency phone#: +86-0574-83069691 available at all time.

2. Hazards Identification

GHS Classification : Not corresponded to Classification

Health hazards : Harmful gas may be generated by combustion or thermal decomposition.

Harmful to health if ingesting the gases.

Irritant if skin or eye contacts with the gases.

3. Composition/Information on Ingredients

· **Chemical characterization:** Mixtures

· **Description:**

Mixture of the substances listed below with nonhazardous additions.

For the wording of the listed hazard statements refer to section 16.

· Composition:		
1309-37-1	Ferric oxide	90.0%
1314-11	Strontium oxide	9.7%
25322-68-3	Titanium oxide	0.3%

4. First-Aid Measures

- Inhalation : In case of accident by inhalation, remove victim to fresh air and keep at rest.
When the casualty does not recover, get medical attention.
- Skin contact : Wash skin with the pure water.
Get medical attention, when suffering from dermatitis.
- Eye contact : Wash eyes immediately with the pure water.
Get medical attention immediately.
- Ingestion : When swallowed, give a large amount of water, and get thrown up all.
Get medical attention immediately.

5. Fire-Fighting Measures

- Fire fighting : The extinguishment method asked for a general fire can be applied.
Avoid inhalation of Poisonous gas by combustion or thermal decomposition
Respiratory protective devices should be worn, and the extinguishment activity should be carried out from the windward side.

Extinguishing media : water, carbon dioxide, foam, dry chemical

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6. Accidental Release Measures

Personal precautions : Remove immediately, when the thready dust and the grinding powder remain on the floor face.

Measures for environmental effects : Do not wash away into sewer, or waterway.

Methods and materials for containment and cleaning up :

Sweep up, place in a bag and hold for waste disposal.

7. Handling and Storage

Store and handle in accordance with all current regulations and standards.

Handling : Keep away from open flame.

Avoid inhalation or eye contact with grinding dusts.

Wash hands with soap and water after handling products with bare hands for hours.

Storage :

Avoid direct sunlight.

Keep in a cool and dark place with a good ventilation.

8. Exposure Control/Personal Protection

Control value : It is not prescribed.

Adopted value : It is not prescribed.

Engineering measures : Provide local exhaust ventilation system.

Personal protective equipment : Wear respirator, eye protector and/or gloves as the occasion demands.

9. Physical and Chemical Properties

Physical properties :

Appearance : Solid

Color : Black

Odor : INODOROUS

Melting point : >1500°C

Density/Specific gravity : 3.0~3.5 g/cm³

Other characteristics : Not determined

10. Stability and Reactivity

Stability : This product is considered a stable material under normal and anticipated storage and handling conditions.

Possibility of hazardous reactions :

Conditions to avoid : heat and high temperatures

Materials to avoid : strong oxidants

Decomposition products : Poisonous gas(hydrogen cyanide, hydrogen chloride, nitrous acid, formaldehyde, etc.)may be generated by combustion or thermal decomposition.

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11. Toxicological Information

None known

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12. Ecological Information

Ecological toxicity : None known

Biodegradability : None known

Bioaccumulation : None known

Mobility in soil : None known

13. Disposal Consideration

Do not dump into sewers, on the ground or into any body of water.

Do not discharging into drains or the environment.

When disposed by incineration, use the well controlled incinerators in accordance with the Wastes Disposal Law, Air Pollution Law and Water Pollution Prevention Law in your country or region.

In burning, poisonous gas (hydrogen cyanide, hydrogen chloride, nitrous acid, formaldehyde, etc.) may be generated.

14. Transport Information

Don't handle roughly since spill or damage may occur.

Keep away from high temperature, ignition sources and/or fire.

Avoid direct sunlight and/or wet.

Follow section 7 "HANDLING and STORAGE" as to the other considerations.

15. Regulatory Information

Regulatory information : Comply with national/state/local government regulations
for solid waste disposal

16. Other Information/References

Handle with care as the hazardous and toxicological information may not be sufficient.

The contents of this sheet are based on information and/or data of components.

Moreover the precautions here are on the premise of usual handling.

Therefore the users should take scrupulous safety measures by their risk before the use of this product.