



Pony Testing International Group

Report No.: 0907163-012

MSDS Report



Samples

Sky lantern

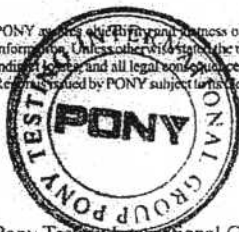
Client Unit

MH Manufacturing

Client Address

2~4F, 72 Xi Nan Rd., Shijie Town, Dongguan
City, Guangdong Prov., China.

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Material Safety Data Sheet

Section 1 - Chemical Product and Company Identification

Product Name: Sky lantern

Sample Code: MH-2000-p

Manufacture: MH Manufacturing

Address: 2~4F, 72 Xi Nan Rd., Shijie Town, Dongguan City, Guangdong Prov.,
China.

Post Code: 523300

Tel: 86-769-81827822

Emergency Telephone: 86-769-81827822

Fax: 86-769-81827811

Email: james@mhmanufacturing.com

Section 2 - Composition/Information on Ingredients

Chemical Name		CAS No.	Weight (%)
Wax cloth fuel	Paraffin	8002-74-2	27
	Cotton cloth	---	
Flame retardant paper (Flame retardant)		---	55
Iron wire (Iron)		7439-89-6	7
Bamboo batten		---	10
Rough straw paper		---	1

Section 3 - Hazards Identification

No harm under normal use.

Caution! Molten material will produce thermal burns. May cause mechanical irritation. Inhalation of dust may cause mechanical irritation.

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Section 4 - First Aid Measures

Eyes

If molten material contacts the eye, immediately flush with plenty of water for at least 15 minutes. If easy to do, remove contact lenses. Get medical aid.

Skin

If burned by contact with molten material, cool as quickly as possible. Do not peel material from skin. Get medical aid.

Inhalation

If symptomatic, move to fresh air. Get medical attention if symptoms persist.

Ingestion

Seek medical advice.

Note to Physician

Burns should be treated as thermal burns. The material will come off as healing occurs, therefore, immediate removal from the skin is not necessary.

Section 5 - Fire Fighting Measures

Flammability: May be combustible at high temperature.

Extinguishing Media

Water spray, dry chemical, CO₂.

Firefighting

Wear self contained breathing apparatus and protective clothing.

Hazardous Combustion Products

Carbon monoxide, carbon dioxide, other irritating or toxic gases or dense fumes.

Section 6 - Accidental Release Measures

Steps to be taken in case Material is Released or Spilled

Remove heat, spark, open-flame, ignition sources. Evacuate area. Wear protective equipment. Shut off source of the leak only if it is easy to do so. Sweep up and collect as much of the spilled material as possible, placed the spilled material into a suitable disposal container. Keep spilled material out of sewers, ditches and bodies of water.



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Section 7 - Handling and Storage

Handling

Keep away from heat, spark, open flame, ignition sources. Minimize dust generation and accumulation. Keep containers closed when not in use. Avoid contact with skin, eyes and clothing. Avoid breathing dust. Wash skin with soap and water after contact. Empty containers may contain product residue. Do not reuse and damage empty container.

Storage

Store in a cool, dry, well-ventilated place. Consumption of food and beverage should be avoided in work areas. No smoking. Wash hands with soap and water before eating, drinking. Keep away from any incompatible material, such as strong oxidizing agents.

Section 8 - Exposure Controls, Personal Protection

Not needed under normal use. If contact with molten material or dust, as follows.

Engineering Controls

If current ventilation practice is not adequate to maintain airborne concentrations below the established exposures limits, additional ventilation or exhaust systems may be required.

Respiratory Protection

Appropriate vapor canister, self-contained breathing apparatus or supplied-air hose mask below current applicable OSHA safety and health requirements.

Personal Protective Equipments

Chemical safety glass, protect gloves, protect coat and impervious clothing or boots. Eye wash and safety shower if needed.

Section 9 - Physical and Chemical Properties

Flammability: May be combustible at high temperature.

Appearance characters: White, odorless, globate solid.

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Chemical Uses: Fuel and inflaming retarding.

Section 10 - Stability and Reactivity

Stability

Stable

Conditions to Avoid

Heat, spark, flame, other ignition sources, and molten material.

Incompatibilities

Strong oxidizing agents.

Hazardous Combustion Products

Carbon monoxide, carbon dioxide, other irritating or toxic gases or dense fumes.

Hazardous Polymerization

Will not occur.

Section 11 - Toxicological Information

No information available.

Section 12 - Ecological Information

Report spills as required to appropriate authorities. U.S. Coast Guard regulations require immediate reporting of spills that could reach any waterway including intermittent dry creeks.

Section 13 - Disposal Considerations

All disposals must comply with federal, state, and local regulations. The material, if spilled or discarded, may be a regulated waste. Refer to state and local regulations. If regulated solvents are used to clean up spilled material, the resulting waste mixture may be regulated. Department of Transportation (DOT) regulations may apply for transporting this material when spilled.

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Section 14 - Transport Information

Not a hazard material or hazard goods for transportation.

Transport Fashion: By air, by sea, by railway, by highway.

Packaging Information: Individual package.

Section 15 - Regulatory Information

Law Information

- 《Dangerous Goods Regulation》
 - 《Recommendations on the Transport of Dangerous Goods Model Regulations》
 - 《International Maritime Dangerous Goods》
 - 《Technical Instructions for the Safe Transport of Dangerous Goods》
 - 《Classification and code of dangerous goods》
 - OSHA Hazard Communication Standard Status
 - Toxic Substances Control Act (TSCA) Status
 - SARA Title III
 - RCRA
 - California Proposition 65
 - U.S. Federal Regulations
 - European/International Regulations
- In accordance with all Federal, State and Local laws.



Section 16 - Additional Information

The above information is based on the data of which we are aware and is believed to be correct as of the data hereof. Since this information may be applied under conditions beyond our control and with which may be unfamiliar and since data made available subsequent to the data hereof may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon condition that the person receiving it shall make his own determination of the suitability of the material for his particular purpose.

MSDS Creation Date: July 22, 2009

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