



SDS Safety Data Sheet

ANTI FOAM X

1. Chemicals and corporate identity

| | |
|------------------------|--|
| Product identification | FUKKOL ANTI FOAM X |
| Product number | 100518 |
| Suppliers | KALEN INTERATIONAL LTD Hongkong Kowloon New Po Kong Fong Street No. 10 new treasure Center Building 1 room 6 words |
| Emergency telephone | + 852-2420 2444 |
| Fax | + 852-2485 1418 |
| Manufacturer | KALEN LUBRICANTS TECHNOLOGY (HUI ZHOU) LTD. |

2. Risk overview

| | |
|--|---|
| EU standard classification | ----- |
| GB 13690-92 Classification of common dangerous chemicals | Not belong |
| Physical / chemical hazard | SEM Risco de USO normal. |
| Environmental hazard | The environment is harmful, may cause long-term adverse effects on aquatic environment. |
| Health hazard | The invasive route is inhalation, ingestion and transdermal absorption. Steam can cause drowsiness and dizziness. The accumulation of steam will flicker or explode if it is ignited. |
| Flame burst hazard | This product is not flammable. |

Danger sign



3. Composition

| Ingredients | CAS # | Proportion |
|--------------------------|-------------------|------------|
| Poly two methyl siloxane | 63148-62-9 | 100.0% |

4. First aid measures

| | |
|---------------------|---|
| Inhalation | Using appropriate respiratory protective device, the patient will be transferred immediately, if the patient stops breathing, artificial respiration should be carried out, and the rest is maintained and the medical care is carried out in time. . |
| Skin contact | Wash the place with soap and water. Take off contaminated clothes. Contaminated clothes should be washed with soap and water and then wear. |
| Eye contact | To wash the eyelids, with the flow of water or saline. Seek medical assistance |
| Eating | If the victim is lighter, drink 2-4 cup of milk or water. If the victim has lost consciousness, seek medical attention immediately. |

5. Fire control measures

| | |
|--------------------------------------|----------------|
| Fire Extinguisher | not applicable |
| Hazardous combustion products | NO |
| Flash point (degrees C) | Not listed |
| Fire extinguishing procedure | not applicable |



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6. Accidental overflow handling measures

High temperature of the material, to Avoid human contact, if there is no danger, it is possible to stop and then overflow. With a mop or absorbent material will overflow into the proper container for further processing.

Quickly evacuate the contaminated area personnel to the safe area, and to isolate, strictly limit access. Cut off the fire source. Recommended emergency personnel wear self positive pressure respirator, wear protective clothing for firefighters. As far as possible to cut off the source of leakage, prevent access to sewers, flood channel limited space.

Small leakage Adsorption or absorption of sand or other non combustible materials. can also be washed with plenty of water and diluted with water after washing into the waste water system.

Large leakage Construct a barrierpit to contain; covered with foam, reduce the Vapor Hazard. Explosion proof pump transferred to tankexclusive collector, place the disposal of recycling or shipped to the waste disposal.

7. Operation disposal and storage

Operating notes Closed operation, pay attention to ventilation. Operators must be trained in strict compliance with the operating rules. Stay away from fire, heat, smoking is prohibited in the workplace. Use explosion-proof ventilation system and equipment. To prevent vapor from leaking into the air in the workplace. Avoid contact with oxidizing agent. When transporting light light, to prevent damage to packaging and containers.

Mechanical equipment and tools that are prohibited from using the easy to produce sparks.

At the time of filling, we should pay attention to the velocity of flow (not more than 3m/s), and there is a grounding device to prevent the accumulation of static electricity.

Storage precautions Stored in a cool, ventilated warehouse. Away from fire and heat. The temperature in the warehouse is not more than 50. To prevent direct sunlight. Keep container seal. Should be separate from the oxidant. Storage room lighting, ventilation and other facilities should be used in explosion-proof type, switch located in the warehouse. Equipped with corresponding varieties and quantities of fire equipment. Bottled stacking is not too large, should stay away from the wall, from the top of column, and the necessary fire

inspection walkway. Technical measures for fire and explosion prevention in the storage tank. Open tank to summer cooling measures.

8. Exposure control and personal protection

Occupational exposure limit

Temporary database display

Chemical marking symbol



process control

Production process closed, full ventilation. Provide safe shower and eye washing equipment.

Inhalation

Respiratory system protection
Generally do not need special protection, but the working environment of the air concentration than the general situation, can be worn with a filter type gas mask (half mask).

Personal protection

Body protection Wear anti-static work clothes.
Hand protection Wear general protective gloves.

Its

Smoking is prohibited in the workplace.

9. Physical and chemical properties

Product status

liquid

Appearance and smell

White sticky liquid, no special smell

Specific gravity 25°C,
g/cm³

0.950~0.980

PH 值

6~8

Solubility

Dissolve in water and do not dissolve with organic solvents0



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Volatile organic
compounds (%)
g/l: 0

lbs./gal:0

10. Stability and chemical reaction data

| | |
|---|------------------|
| Stability | Stable |
| Risk aggregation | Will not produce |
| Avoid measures | Strong oxidant |
| Material attention | No |
| The risk of material after decomposition | No |

11. Toxicity data

1. When skin tests are performed on animals, it is found that long-term exposure can cause skin sensitivity, but they are mild or moderate. When drinking, it may lead to diarrhea and vomiting. When you enter the eye, it may cause inflammation.
2. In contact with the product, such as the use of water wash should be no big deal, but also to try to avoid prolonged contact or inhalation of this product.

12. Ecological data

| | |
|---------------------------|-----------------|
| Ecological toxicity | No data display |
| Environmental degradation | No data display |

13. Waste information

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|--------------|--|
| Waste method | The empty drum shall be recovered, regenerated or abandoned by the institution of a qualified or executing license, and be careful in any case to make sure that it is in conformity with the national laws and local regulations. |
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14. Transport information



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Reference:

Change description: No

Other information: The following laws and regulations and standards have made corresponding regulations on the safe use, storage, transportation, loading and unloading, classification and marking of chemicals.:

Law Of The People's Republic Of China On Safe Production. (The tenth meeting of the standing committee of the 12th National People's Congress was adopted in Aug., 31th, 2014)

The Occupational-Disease-Prevention Law Of The People's Republic Of China. (The 24th meeting of the standing committee of the ninth National People's Congress was adopted in Oct., 27th, 2001)

Environmental Protection Law Of The People's Republic Of China. (The 11th meeting of the standing committee of the seventh National People's Congress was adopted in Dec., 26th, 1989.)

Regulations On The Safety Management Of Hazardous Chemicals. (The 44th executive meeting of the state council adopted the amendment in Feb., 16th, 2011.)

《The safety production license ordinance.》 (The 34th executive meeting of the state council adopted in Jan., 7th, 2004.)

Disclaimer.:

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Release date: May, 1st, 2020