

Kwikmask 120 Green Masking Tape

Supplier Details:

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1. Identification: Product identifier and chemical identity

Product Name: Masking Tape
Model No. : 8238G (Kwikmask 120)
Recommended use: Use for house painting and covering protection.

2. Hazard(s) identification



Hazard identification: Warning
Hazard statements: Harmful if swallowed; may cause an allergic skin reaction.
Routes of entry: inhalation, ingestion & skin absorption.
Health hazards: Non-dangerous goods (for reference only, please verify)
Environmental hazard: The normal production & use of this product will not have a major impact on air, water & soil pollution.

3. Composition and information on ingredients

Pressure sensitive adhesive tape.

Chemical formula	C.A.S. No.	Content/%
Bracell	/	65%
SBR	9003-55-8	20%
Acrylate	40918-96-5	14.5%
Others	/	0.5%

4. First aid measures

Inhalation: If inhaled, please move the patient to fresh air. If breathing stops, perform artificial respiration. Consult a doctor.
Skin contact: Rinse with soap & plenty of water. Consult a doctor.
Eye contact: Rinse eyes with water as a preventive measure.
Ingestion: Do not feed anything to unconscious individuals through the mouth. Rinse your mouth with water. Consult a doctor.
Main symptoms and effects, acute and delayed effects: The effects of intake can include diarrhoea & weakness.

5. Firefighting measures

Hazardous characteristic: See the second explanation.
Hazardous combustion products: Oxocarbon.
Extinguishing methods: Use water mist, alcohol resistant foam, dry powder or carbon dioxide to extinguish the fire.

6. Accidental release measures

Protective measures, equipment & emergency response procedures for operators: Use personal protective equipment. Avoid dust generation. Avoid inhaling vapours, smoke or gases. Ensure sufficient ventilation. Avoid inhaling dust.

Environmental protection measures: Do not allow products to enter the sewer.

The storage & removal methods of leaked chemicals & the disposal materials used: Do not generate dust during collection & disposal. Sweep & shovel away. Place in a suitable closed container for disposal.

7. Handling and storage, including how the chemical may be safely used

Precautions for safe operation: Provide suitable exhaust equipment in areas with dust generation. Conditions for safe storage including any incompatibilities: Store in a cool & shaded place. Keep the container tightly closed & store in a dry & ventilated place.

Storage conditions: Store in a cool place.

8. Exposure controls and personal protection

Exposure controls: This product does not contain volatiles & the cap must be tightened after use.

Eye protection: Wear chemical safety goggles.

Body protection: Wear impermeable overalls.

Hand protection: Wear ordinary impermeable gloves.

Other protection: After work, shower & change clothes. Conduct pre-employment & regular physical examinations.

9. Physical and chemical properties

Character: Liquid

Melting point: No clear information available

Boiling point: No clear information available

Density: No clear information available

Solubility: No clear information available

10. Stability and reactivity

Stability: Stable

Conditions to avoid: Do not come into contact with high temperatures or expose to open flames.

11. Toxicological information

Toxicological Information: N/A

Excitant: Slightly

Primary irritant effect:

- On the skin: Stimulate
- On the eye: Stimulate
- Sensitisation: No sensitising effects known

Additional toxicological information:

The product is not subject to classification according to the calculation method of the General EU Classification Guidelines for Preparations as issued in the latest version.

When used & handled according to specifications, the product does not have any harmful effects to our experience & the information provided to us.

Toxicokinetics, metabolism & distribution: No further relevant information available.

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Acute effects (acute toxicity, irritation & corrosivity): No further relevant information available.

12. Ecological information

Ecological information:

Water hazard class 1 (German regulation) (Self-assessment): slightly hazardous for water.

Do not allow undiluted product or large quantities of it to reach ground water, water course or sewage system.

Results of PBT & vPvB assessment:

- PBT: Not applicable
- vPvB: Not applicable
- Other adverse effects: No further relevant information available

13. Disposal considerations

Disposal method: Recycle or dispose of waste in compliance with current legislation, preferably via a certified collector or company.

Disposal considerations: Choose to have certified disposal contractor.

14. Transport information

Packaging methods: III

UN Number

ADR/RID: Non-dangerous goods (for referenced only, please verify)

IMDG: Non-dangerous goods (for referenced only, please verify)

IATA-DGR: Non-dangerous goods (for referenced only, please verify)

UN proper shipping name:

ADR/RID: Non-dangerous goods (for referenced only, please verify)

IMDG: Non-dangerous goods (for referenced only, please verify)

IATA-DGR: Non-dangerous goods (for referenced only, please verify)

Transport hazard class(es):

ADR/RID: Non-dangerous goods (for referenced only, please verify)

IMDG: Non-dangerous goods (for referenced only, please verify)

IATA-DGR: Non-dangerous goods (for referenced only, please verify)

Packaging group:

ADR/RID: Non-dangerous goods (for referenced only, please verify)

IMDG: Non-dangerous goods (for referenced only, please verify)

IATA-DGR: Non-dangerous goods (for referenced only, please verify)

Environmental hazards:

Marine pollutants (yes/no): Yes

Special precautions for user:

The transportation vehicle shall be equipped with the corresponding variety & quantity of fire equipment & leakage emergency treatment equipment. The exhaust pipe of the vehicle carrying the item must be equipped with fire resistance device. There should be grounding chain when the

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tank (tank) car is used for transportation, & a whole partition can be set in the tank to reduce the static electricity generated by the shock.

Do not use the machinery equipment & tools which are easy to produce spark loading & unloading. It is best to ship early & late in summer.

During transportation, we should prevent exposure to the sun, rain & high temperature.

When stopping over, stay away from fire, heat source & high temperature area.

Road transport should follow the prescribed route, do not stay in residential areas & densely populated areas.

It is forbidden to slip away during railway transportation.

It is strictly prohibited to transport in bulk by wooden or cement vessels.

Dangerous signs & notices shall be posted on the means of transport according to the relevant transport requirements.

15. Regulatory information

EU CLP – Regulation (EC) No 1272/2008 on the Classification, Labeling & Packaging of substances & mixtures.

REACH Regulation (EC) No 1907/2006

Commission Regulation (EU) 2020/878

16. Any other relevant information

This information is based on our present level of knowledge and is intended to be a description of the properties and/or characteristics of the product concerned, from a safety perspective. It is not a guarantee of technical specifications, nor of any particular properties nor features. Stylus disclaims any responsibility for the accuracy and completeness of the information and recipients should independently assess the product and investigate the information to determine whether the product is suitable and/or safe for the intended application and should consider any relevant legal and regulatory requirements, including as to safety, in this regard.

For further information, please contact a Stylus Tapes sales representative.