

Material Safety Data Sheet

NOVEMBER 2023
(Supersedes all previous versions)



Stylus 260

Supplier Details:

Stylus Tapes International
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Ph: 02 9632 9400
Website: www.stylustapes.com.au

1. Identification: Product identifier and chemical identity

Ki-kraft tape BK-L (Stylus 260)

2. Hazard(s) identification

GHS Classification Not applicable to the classification criteria
Element for GHS label None
Other hazard not to involve or deal with GHS classification. None

3. Composition and information on ingredients

Distinction for substance or mixture Mixture
General name Kraft paper adhesive tape
Chemical formula or common name Kraft paper, rubber based adhesive

4. First aid measures

Inhalation There is nothing to inhale it generally
Contact your doctor if you begin to feel worse
Skin contact To wash off with a lot of water
Eye contact Flush with running water, and get medical attention if something goes wrong
Ingestion Wash out with running water, and get medical attention if something goes wrong

5. Firefighting measures

Extinguishing media Water, foam extinguishing, powder extinguishing, Carbon dioxide
Unsuitable extinguishing media None known
Special hazard in fire There is a possibility that carbon monoxide is generated when the combustion

6. Accidental release measures

Notes to the human body, protective equipment and emergency measures
Not usually leak, None
Environmental precautions Not usually leak, None
Containment and Cleanup Rake up by broom

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

Handling
Technical measurement Nothing in particular
Safe handling precaution None

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Storage

Safe storage conditions Keep away from direct sunlight, hot and high humidity, and water
Store in cool place

Safe packaging material See packaging of the product

8. Exposure controls and personal protection

Personal protective equipment

Respiratory protection Nothing in particular

Hand protection Nothing in particular

Eye protection Nothing in particular

Skin protection Nothing in particular

9. Physical and chemical properties

Physical condition Solid, Roll

Colour Brown

Smell Slight rubber odour

Melting point / Freezing point / Initial boiling point and boiling range No data

Burnability Burnables

Upper/Lower flammability or explosive limits Not applicable

Flash point Not applicable

Natural flash point No data

Temperature of decomposition No data

Ph Not applicable

Kinematic viscosity Not applicable

Vapor pressure Not applicable

Density and / or relative density No data

Relative gas density Not applicable

Particle characteristic Not applicable

10. Stability and reactivity

Reactivity It is stable in normal condition

Chemical stability It is stable in normal condition

Hazardous reaction potential No data

Conditions to avoid Direct sunshine, High temperature, high humidity, fire

Mixed contacted dangerous substances No knowledge

Hazard degradation products No knowledge

11. Toxicological information

Acute toxicity No data

Skin Corrosion / irritation No data

Serious eye damage / irritation No data

Respiratory or Skin sensitization No data

Germ cell mutagenicity No data

Carcinogenicity No data

Reproduction toxicity No data

Specific target organ systemic toxicity-single exposure No data

Specific target organ systemic toxicity-repeated exposure No data

Aspiration hazard No data

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12. Ecological information

Toxicity No data
Persistence and degradability No data
Bioaccumulative potential No data
Mobility in soil No data
Harmful to the ozone layer None

13. Disposal considerations

Residue waste material It is General industrial waste (Waste plastics) in Waste Disposal Law so charge it to certified industrial waste supplier or dispose with local regulation
Case and packing To dispose it in accordance with regulations and local standard

14. Transport information

International regulation
UN number Not applicable
Name (UN transport name) Not applicable
UN classification Not applicable
Domestic regulation Nothing in particular

15. Regulatory information

PRTR Law Not applicable
Industrial Safety and Health Law Not applicable
Poisonous and Deleterious Substances Control Law Not applicable
Fire Service Act. Designated combustibles
Waste Disposal and Public Cleaning Law

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.