

Kikusui Tape Co., Ltd.

9-14-31 Higashi Yamamoto shinmachi
Yao City, Osaka 581-0866 JAPAN
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Date July 21, 1999
Revised August 27, 2014

Safety Data Sheet

1 Products and our information

Item Pearl Tape No.234T and No.236T

Company name	Kikusui Tape Co., Ltd.
address	9-14-31 Higashi Yamamoto Shinmachi Yao City Osaka 581-0866 Japan
Department of charge	Technical Dept., Nabari Factory Tel 81-595-64-1212 Fax 81-595-64-5820 Emergency phone No. 0595-64-1244
Application for goods	Double sided adhesive tape

2 Hazards summary

GHS Classification	Not available
Other Classification	Not available

3 Composition / information on ingredients

Distinction for single product or mixture	Mixture
Chemical formular or common name	Polypropylene film, Acrylic adhesive

4 First-aid measures

Inhalation	There is nothing to inhale it generally
Skin contact	To wash off by water with soap
Eye contact	To wash by running water within 15 min, and have examination by doctor
Ingestion	Wash out in mouth well, and have examination by doctor.
Expected acute and delayed	symptomatic, and important diagnostic and case
	No knowledge

5 Fire-fighting measures

Extinguishing agents	Water, foam extinguishing, powder extinguishing Carbon dioxide
Unusable extinguishant	No knowledge
Special hazard	Danger of carbon monoxide evolution at burning
Special extinguishing way	To extinguish from windward
Personal protection	Put on respirator , fire-resisting equipment

6 Accidental release measures

Personal precautions	Nothing in particular
Environmental precautions	Nothing in particular
Containment and Cleanup	Nothing in particular

7 Handling and Storage

Handling

Technical measurement	Nothing in particular
Safe handling precaution	Nothing in particular

Storage

Safety condition	Keep away from direct sunlight, hot and high humidity Store in cool place
Safety packaging material	Refer to our package presentation

8 Exposure control/personal protection

Allowed concentration	Not be set up
Measures to equipment	Nothing in particular
Personal protective equipment	
Respiratory protection	Nothing in particular
Hand	Nothing in particular
Eye	Nothing in particular
Skin	Nothing in particular

9 Physical and Chemical property

Appearance	Solid, roll, Color(Clear, Beige)
Smell	Nothing in particular
Initial boiling point and boiling range	Not applicable
Flash point	No data
Upper/Lower flammability or explosive limits	Not applicable
Vapour pressure	Not applicable
Specific gravity	No data
Autoignition temperature	No data

10 Stability and Reactivity

Stability	It is stable in normal condition
possibility of hazardous reaction	No data
Conditions to avoid	High heat, flame, high temperature, high humidity
Incompatible materials	No knowledge
Hazardous decomposition 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
Reproductive 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

12 Ecological information

toxicity	No data
Persistence and degradability	No data
Bioaccumulative potential	No data
Mobility in soil	No data
Harmful effect to layer of ozone	No data

13 Disposal consideration

Residue waste material	To dispose it in accordance with regulation
Case and packing	To dispose it in accordance with regulation

14 Transport information

International regulation	
UN number	Not available
UN proper shipping name	Not available
UN classification	Not available
UN packing group	Not available
Marine pollutant	Not available
MAPROL73/78 appendix1	Not available
Domestic regulation	Nothing in particular

15 Regulatory information in Japan

PRTR Law	Not available
Industrial Safety and Health Law	Not available
Poisonous and Deleterious Substances Control Law	Not available

16 Other information

The description is prepared by available document, information and date at this time, but we will revise this by new information.
This MSDS is based on the premise of general handling, so in case of special handling, please take the proper measures.

Reference

Chemical Risk Information platform by NITE
JIZ Z 7253:3012