

**SDS**

(Safety Data Sheet)

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Product and company information	Product name	Creped tape series No.331・331PC, No.3320, No.3330*, No.334*, No.337N, No.337-TN*, No.337-Z      * There is product with release liner.	
	Company name		NICHIBAN CO.,LTD
	Address	Head office	2-3-3 Sekiguchi Bunkyo-ku Tokyo Japan
		Department	Quality & Environment Management Department 100 Nishihara Oyazawa Hidaka-shi Saitama Japan
	Contact information	Telephone No.	+81-42-989-3716
Facsimile No.		+81-42-989-3719	
Hazards identification	GHS classification.	Not applicable to the classification criteria.	
Composition/ information on ingredients	Substance or mixture : Mixture (Article)		
	Composition	Material name	
	Backing	Creped paper	
	Adhesive	Rubber type adhesive	
	Release liner	Polyethylene laminated paper treated silicone	
First aid measures	【Inhalation】 ・There is no risk of inhaling.		
	【Skin contact】 ・No specific hazards, but if there are skin irritation, redness, rash etc. consult a doctor.		
Fire-fighting measures	【Eye contact】 ・If there are foreign bodies, scratches or pain, get an ophthalmologist treatment.		
	【Ingestion】 ・Vomit out if possible. ・It is thought that there is no harm, but if there is abnormality, see a doctor.		
Accidental release measures	【Extinguishing media】 ・Water, powder, foam extinguisher or carbon dioxide gas.		
	【Extinguishing is not to be use】 ・No information. 【Method of extinguishing】 ・Use the same fire extinguishing method as for ordinary fire.		
Handling and storage	【Personal precaution】 ・Solid. There is no risk of physical hazardous or health hazardous, so not need protector.		
	【Environmental precaution】 ・Do not dispose to the environment. 【Recovery】 ・Clean up waste and remaining material.		
Exposure controls / personal protection	【Handling】 ・There is no risk of physical hazardous or health hazardous, under ordinary handling and conditions.		
	【Storage】 ・Store in cool place, and keep away from direct sunlight.		
Exposure controls / personal protection	【Equipment】 ・Not necessary		
	【Density control】 ・Not applicable (Regulation by Ministry of Labor    Japan) 【Density allowance】 ・Not applicable (Japan Industry Hygienic Association) 【Protector】 ・Not necessary (Protector for breathing, eyes, protective glass, gloves and clothing, etc)		

Physical and chemical properties	<b>【Physical state】</b> <b>【Odor】</b> <b>【pH】</b> <b>【Melting point】</b> <b>【Boiling point】</b> <b>【Ignition point】</b> <b>【Combustion or upper and lower limit of the range of explosion】</b> <b>【Vapor density】</b> <b>【Specific gravity】</b> <b>【Solubility (in water)】</b> <b>【n-octanol / water coefficient decomposition】</b> <b>【Spontaneous ignition temperature】</b> <b>【Decomposition temperature】</b>	<ul style="list-style-type: none"> <li>•Solid</li> <li>•Rubber odor.</li> <li>•No data.</li> <li>•No data.</li> <li>•No data.</li> <li>•No data.</li> <li>•No data.</li> <li>•No data.</li> <li>•No data.</li> <li>•No data.</li> <li>•No data.</li> <li>•No data.</li> </ul>
Stability and reactivity	<b>【Reactivity】</b> <b>【Chemical stability】</b> <b>【Hazardous reactions possible】</b> <b>【Conditions to avoid】</b> <b>【Incompatible materials】</b> <b>【Hazardous decomposition organisms】</b>	<ul style="list-style-type: none"> <li>•Stable under normal storage conditions.</li> <li>•Stable under normal storage conditions.</li> <li>•No, but to be burned in open fire.</li> <li>•No information.</li> <li>•No information.</li> <li>•No information.</li> </ul>
Toxicological information	<b>【Acute toxicity】</b> <b>【Skin corrosive / irritation】</b> <b>【Serious damage / irritation for eyes】</b> <b>【Respiratory organ sensitization】</b> <b>【Germ cell mutagenicity】</b> <b>【Carcinogenicity】</b> <b>【Reproductive toxicity】</b> <b>【Toxicity: single expose】</b> <b>【Toxicity: repeated expose】</b> <b>【Aspiration hazards】</b>	<ul style="list-style-type: none"> <li>•No data.</li> <li>•No data.</li> <li>•No information.</li> <li>•No data.</li> <li>•No data.</li> <li>•No information.</li> <li>•No information.</li> <li>•No information.</li> <li>•No information.</li> <li>•No information.</li> </ul>
Ecological information	<b>【Ecotoxicity】</b> <b>【Persistence / degradability】</b> <b>【Bioaccumulation potential】</b> <b>【Mobility in soil】</b> <b>【Harmful effect on the ozone layer】</b>	<ul style="list-style-type: none"> <li>•No information.</li> <li>•No data.</li> <li>•No data.</li> <li>•No information.</li> <li>•No information.</li> </ul>
Disposal considerations	Must be incinerated when in compliance with local regulations.	
Transport information	Especially cautions are unnecessary. Except as falling etc. UN class: Not regulated.	
Regulatory information	<ul style="list-style-type: none"> <li>•Waste management and public cleaning law.</li> <li>•Air pollution control law.</li> </ul>	
Other information	<b>【Reference】</b> <ul style="list-style-type: none"> <li>•JIS Z 7253:2012 Hazard communication of chemicals based on GHS-Labeling and Safety Data Sheet(SDS)-(7. Overall structure and its content of the SDS-Attachment D)</li> </ul> <b>【Attention】</b> <ul style="list-style-type: none"> <li>•It has been prepared on the basis of materials and information that was available at the moment description. It does not guarantee the contents of the evaluation and the data provided.</li> <li>•Description matters is intended for use under normal conditions of use. In case of to use in the special conditions and mixing of other chemicals, please use after conducting safety assessment.</li> <li>•This SDS is created on the basis of the Japan national legislation.</li> </ul>	