

**Safety Data Sheet**

Issue date: April 1, 1999

Revised date: August 25, 2021 (Ver.29)

Revised Safety Data Sheet, 2021 (Ver.2.0)

Product and company information	Product name	Kraft Paper Tape series No.3105,No.313,No.313P,No.321, No.321, No.321W, No.321WC, No.321P, No.305W, No.305C, No.305P, No.305PS, No.3121		
	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 dangerous goods or mixtures by GHS	
Composition/ information on ingredients	Substance or mixture : Article			
	Composition	Material name		CAS No.
	Backing	Transparent or white polyethylene laminated, printed or non-printed kraft paper (Treated silicone) No.313, No.313P, KF-37, No.305W, No.305C, No.305P, No.305PS, No.3251, No.3121		—
		Transparent or white polyethylene laminated, printed or non-printed kraft paper(Non treated silicone) No.321, No.321W, No.321WC, No.321P		—
		Kraft paper without polyethylene laminate.(Treated silicone) No.3105		—
	Adhesive	Rubber adhesive		—
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. 【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.			
Fire-fighting 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.			
Accidental release measures	【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】 ・It is a solid and there is no possibility of leakage.			

Handling and storage	<b>【Handling】</b> ・There is no risk of physical hazardous or health hazardous, under ordinary handling and conditions. <b>【Storage】</b> ・Store in cool place, and keep away from direct sunlight.
Exposure controls /personal protection	<b>【Density allowance】</b> ・Not applicable (Japan Industry Hygienic Association) <b>【Equipment】</b> ・Not necessary <b>【Protector】</b> ・Not necessary (Protector for breathing, eyes, protective glass, gloves and clothing, etc)
Physical and chemical properties	<b>【Physical state】</b> ・Rolled adhesive tape. <b>【color】</b> ・Different by a product. <b>【odor】</b> ・Rubber odor. <b>【Melting point/freezing point】</b> ・No data. <b>【Boiling point or initial boiling point and boiling range】</b> ・No data. <b>【Flammability】</b> ・No data. <b>【Lower explosion limit and upper explosion limit/flammability limit】</b> ・No data. <b>【Flash point】</b> ・No data. <b>【Spontaneous ignition point】</b> ・No data. <b>【Decomposition temperature】</b> ・No data. <b>【pH】</b> ・No data. <b>【Kinematic viscosity】</b> ・No data. <b>【solubility】</b> ・No data. <b>【n-octanol/water partition coefficient】</b> ・No data. <b>【Vapor pressure】</b> ・No data. <b>【Density and/or relative density】</b> ・No data. <b>【Relative gas density】</b> ・No data. <b>【Particle density】</b> ・No data.
Stability and reactivity	<b>【Reactivity】</b> ・Stable under normal storage conditions. <b>【Chemical stability】</b> ・Stable under normal storage conditions. <b>【Hazardous reactions possible】</b> ・No, but to be burned in open fire. <b>【Conditions to avoid】</b> ・No information. <b>【Incompatible materials】</b> ・No information. <b>【Hazardous decomposition organisms】</b> ・No information.
Toxicological information	<b>【Acute toxicity】</b> ・No information. <b>【Skin corrosive / irritation】</b> ・No information. <b>【Serious damage / irritation for eyes】</b> ・No information. <b>【Respiratory organ sensitization】</b> ・No information. <b>【Germ cell mutagenicity】</b> ・No information. <b>【Carcinogenicity】</b> ・No information. <b>【Reproductive toxicity】</b> ・No information. <b>【Toxicity : single expose】</b> ・No information. <b>【Toxicity : repeated expose】</b> ・No information. <b>【Aspiration hazard】</b> ・No information.
Ecological information	<b>【Ecotoxicity】</b> ・No information. <b>【Persistence / degradability】</b> ・No information. <b>【Bioaccumulation potential】</b> ・No information. <b>【Mobility in soil】</b> ・No information. <b>【Harmful effect on the ozone layer】</b> ・No information.
Disposal considerations	・Dispose as industrial waste in accordance with relevant laws. ・If the waste is treated externally, entrust it to an industrial waste treatment company.

Transport information	<ul style="list-style-type: none"> <li>• Especially cautions are unnecessary. Except as falling etc.</li> <li>• UN class : Not regulated.</li> <li>• Not applicable to dangerous goods under the Ship Safety Act and the Aviation Safety Act.</li> </ul>
Regulatory information	<ul style="list-style-type: none"> <li>• Waste management and public cleaning law.</li> </ul>
Other information	<p>【Reference】</p> <ul style="list-style-type: none"> <li>• JIS Z 7252 : 2019</li> <li>• JIS Z 7253 : 2019</li> <li>• Product Evaluation Infrastructure (NITE ) GHS classification result database  <a href="https://www.nite.go.jp/chem/ghs/all_fy.html">https://www.nite.go.jp/chem/ghs/all_fy.html</a> </li> </ul> <p>【Attention】</p> <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>