

# SAFETY DATA SHEET

## SECTION 1: PRODUCT IDENTIFICATION

Product: 37376 GLUE TAPE PERMANENT TG-210 LEBEZ  
54501 GLUE TAPE TG-1512 DP Assort LEBEZ 10P

SDS CODE: G07C2803  
DATE ISSUED: 2025-3-28

Company Name:

Address:

Tel:

Fax:

## SECTION 2: HAZARDS IDENTIFICATION

### CLASSIFICATION

Physical : Not classified.  
Health : Not classified.  
Environmental : Not classified.

LABEL : None

SIGNAL WORD : None

HAZARD STATEMENTS : None

PRECAUTIONARY STATEMENTS : None

## SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

### Chemical characterization: Mixture

Acrylate copolymer	CAS. ---	More than 97.7wt%
Propan-2-ol(Isopropyl Alcohol)	CAS. 67-63-0	Less than 0.1wt%
Water	CAS. 7732-18-5	Less than 0.1wt%
Carbon fiber	CAS. 7440-44-0	Less than 2.0wt%
Pigment	CAS. 147-14-8	Less than 0.1wt%

## SECTION 4: FIRST AID MEASURES

**General information** : In case of doubt or if symptoms persist, always call a doctor.

**After inhalation** : Remove victim to fresh air and keep at rest in a position comfortable for breathing.  
Call a doctor/physician if you feel unwell.

**After eye contact** : Wash the eye well with clean water for at least 15 minutes and get medical attention from an ophthalmologist immediately.

**After skin contact** : Remove the contaminated clothing and shoes immediately. Cut them off if necessary. Wash affected area with running water or lukewarm water. Wash thoroughly with soap. If appearance changes or pain persists, get medical attention immediately.

**After swallowing** : Rinse mouth well with water. Induce vomiting by putting fingers into throat if possible, and get immediate arrange for medical attention.

**The most important signs and symptoms** : Causes discomfort, headache and general malaise.

**Protection of the person who gives the first aid** : Rescuer should wear protective equipment such as rubber gloves, enclosed goggles, etc.

**Special instructions to the medical doctor** : Not specified

## SECTION 5: FIRE FIGHTING MEASURES

**Extinguishing media** : ( In case of water-soluble) fire extinguishing powder, foam extinguishing agent for water-soluble liquid, carbon dioxide, sand, mist water.

**Unsuitable extinguishing media** : Do not use water jet for fire-fighting although mist water can be used for the purpose of cooling.

**Specific hazards arising from the fire** : Irritant, toxic gas may be generated by fire.

**Specific fire fighting method** : For early stage of fire, use powder extinguisher, carbon dioxide, etc.  
For large scale fire, foam extinguisher is effective in blocking the air.  
For fire nearby, sprinkle water to cool down the neighboring facilities.  
Movable containers are to be moved away to safe place immediately.

**Protection of fire-fighters** : Wear protective equipment such as self-contained breathing apparatus and

protective clothing for chemicals when engaged in fire fighting.

## SECTION 6: ACCIDENTAL RELEASE MEASURES

<b>Personal precautions, protective equipment and emergency procedures.</b>	: Fully ventilate the indoor until the treatment is completed. Non-authorized personnel is not allowed to access to the leaked area mark the Area using rope, etc. Wear rubber gloves, protective glasses and protective clothing when engaged in treatment of the leakage. Work from the windward and evacuate people in leeward. Prepare fire extinguisher for ignition. In case of large leakage, evacuate people safely.
<b>Environmental precautions</b>	: Do not release the leakage directly to the rivers of sewage. Take appropriate measures such as informing the neighbouring inhabitant of the leakage because offensive and strongly irritant odour is produced.
<b>Methods and materials for containment and cleaning up</b>	: (If leakage is liquid) In case of small volume, absorb the leakage to dry sand, soil, sawdust and waste cloth (specify appropriate material for the property of the product) and collect in a sealable empty container. (If leakage is liquid) In case of large volume, prevent the flow by banking soil. Evacuate the leaked substance to a safe place before treatment.
<b>Prevention of secondary hazards</b>	: Remove potential ignition sources in the surroundings and prepare fire extinguishing media. If material is released to the rivers, etc., notify the fire station, local/regional Department relating to the environmental pollution, river administration bureau, Waterworks department, public health center, agricultural corporative and fishing Corporative, etc., if necessary.

## SECTION 7: HANDLING AND STORAGE

<b>Handling</b>	
<b>Technical measures</b>	: Take facility measures as described in '8. Exposure control/personal protection'; and wear protective equipment.
<b>Local exhaust/ total ventilation</b>	: Take facility measures as described in '8. Exposure control/personal protection', and wear protective equipment.
<b>Precautions</b>	: Fully ventilate the working area. Wear appropriate protective equipment such as protective glasses and protective gloves. Install local exhaust or wear protective mask with filters if the working process produces spray mist or vapour. Wash the hands, face, etc, thoroughly and gargle after handling.
<b>Precautions for safe handling</b>	: None.
<b>Storage</b>	
<b>Appropriate storage conditions</b>	: Protect from the direct sunlight and avoid freezing. Store in a well-ventilated indoors. Maintain the temperature between 5 and 40°C during storage. Use up promptly after opening to avoid skinning and corruption.
<b>Appropriate container material</b>	: None.

## SECTION 8: EXPOSURE CONTROLS AND PERSONAL PROTECTION

<b>Facility measures</b>	: Install local exhaust, emergency shower and eye- and body-washing facility near handling place. Do not handle the product without enclosed facility, equipment or local exhaust. Install local exhaust if vapour, fume or mist is produced.
<b>Administrative control level</b>	: No data.
<b>Allowable exposure limit</b>	
<b>Japan Society for Occupational Health (2011)</b>	: No data.
<b>ACGIH (2011)</b>	: No data.
<b>Personal protective equipment</b>	
<b>Respiratory protection</b>	: Dust mask, Gas mask(Organic gases).
<b>Hand protection</b>	: Protective gloves.
<b>Eye protection</b>	: Protective glasses (Normal type, normal type with side plates, goggle type)
<b>Skin and body protection</b>	: Protective clothing, protective boots, protective apron.
<b>Appropriate hygienic Measures</b>	: Wash the hands with soap after handling.

## SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Physical state	
Form	: Film with adhesive agent
Color	: Clear Light Blue
Odor(odor threshold)	: None
pH	: 5.0~7.0
Boiling point	: No data
Initial boiling point and Boiling range	: No data
Melting point/freezing point	: No data
Decomposition temperature	: No data
Flash point	: >121°C
Auto-ignition temperature	: No data
Flammability (solid, gas)	: No data
Upper/lower flammability or Explosion limits	: No data
Vapor pressure	: No data
Vapor density	: No data
Evaporation rate	: No data
Specific gravity (relative density)	: 1.0~1.1
Solubility	: No data
n-octanol/water partition coefficient	: No data

## SECTION 10: STABILITY AND REACTIVITY

Stability	: Stable under normal temperatures and pressures.
Possibility of hazardous reactions	: No information available.
Conditions to avoid	: Low temperature (below 5°C) and high temperature (above 40°C)
Incompatible materials	: No information available.
Hazardous decomposition products	: No information available.

## SECTION 11: TOXICOLOGICAL INFORMATION

Hazard information of the mixture	: No information.
Acute toxicity	: No information.
Skin corrosion/irritation	: No information.
Serious eye damage/irritation	: No information.
Respiratory/skin sensitization	: No information.
Mutagenicity (germ cell mutagenicity)	: No information.
Carcinogenicity	: No information.
Reproductive toxicity	: No information.
Specific target organ systemic toxicity-single exposure	: No information.
Specific target organ systemic Toxicity-repeated exposure	: No information.
Aspiration hazard	: No information.

## SECTION 12: ECOLOGICAL INFORMATION

Ecological information of the mixture	: No information.
Ecological toxicity	
Fish toxicity	: No information.
Persistence/degradability	: No information.
Bioaccumulative	: No information.
Mobility in soil	: No information.

## SECTION 13: DISPOSAL CONSIDERATIONS

Residual waste	: When incinerating the substance, follow the related laws/regulations. When disposing of the substance, appropriately dispose of by commissioning an agency such as a company who collect, transfer and process of industrial waste for industrial waste disposal licensed by the prefectural governor in accordance with Waste Disposal Law (Waste Management and Public Cleansing Law) and the related laws/regulation.
Polluted container and packing	: When disposing of empty container, remove the content completely and appropriately dispose of by commissioning an agency such as a company who collect, transfer and process the industrial waste for industrial waste disposal licensed by the prefectural governor in accordance

with Waste Disposal Law (Waste Management and Public Cleansing Law) and the related laws/regulation.

#### SECTION 14: TRANSPORT INFORMATION

##### International regulations

UN classification : Not applicable

UN number : Not applicable

Specific precautionary transport measures : Confirm no leakage of the container, load the product in a way that does not cause tumbling, falling or damaging.

Emergency Response : Response in accordance with the guidance number 171 is recommended.

Guidebook number

#### SECTION 15: REGULATORY INFORMATION

##### Regulations:

Shall be complied with any applicable laws, acts and/or regulations in the country(ies) where the product is manufactured, imported, distributed, sold and/or used.

#### SECTION 16: OTHER INFORMATION

*All information contained in this Safety Data Sheet is provided to the best of the knowledge. No warranty is made with respect to this information, expressed or implied, including warranties of merchantability or fitness for a particular purpose. Users are responsible for verifying the information under their own operating conditions to determine whether the products listed in the SDS are suitable for their intended use. The information contained herein is confidential, intended solely for the user's internal use and may not be provided to any third parties. Users are responsible for compliance with all laws and regulations as may be required by their receipt of the information and use of the products provided with this SDS.*