Date of issue: Oct/28/2026

Safety Data Sheet

Section 1. Identification of the substance/mixture and of the company/undertaking

Product identifier:

Product name: SNAIL LOCK ADAPTER 6″

Product code (SDS NO): No.1-448

Product class:

This Article consists of an ABS resin molded part (containing glass fiber) with a nylon hook-and-loop fastener attached using a urethane-based adhesive; it is safe under typical storage and handling conditions.
Considering generation of dust/fume in working process, the SDS describes hazards of the product as mixture.

Recommended use of the chemical and restrictions on use

Recommended uses: Adapter for mounting and securing the wheels.

Restrictions on uses: Do not use for purposes other than those recommended.

Details of the supplier of the safety data sheet

Manufacturer/Supplier: Sanwa Kenma , Ltd.

Address: 22-1, Kaminoyama, Okubo-cho, Uji city, Kyoto, Japan

Telephone number: +81-774-41-6128

FAX: +81-774-41-6128

Emergency telephone number: +81-774-46-7549

Section 2. Hazards identification

Classification of the substance or mixture

Classification according to the OSHA Hazard Communication Standard (29 CFR 1910.1200)

Not classified/Classification not possible

Label elements

Labeling according to the OSHA Hazard Communication Standard (29 CFR 1910.1200)

Hazard pictogram: Not applicable

Signal word: Not applicable

Hazards not otherwise classified

None known.

Section 3. Composition/information on ingredients

Substance/mixture:

Mixture

Ingredient name	CAS RN®	Content (%)
Carbon black	1333-86-4	0.5 - 1
Titanium dioxide	13463-67-7	0.5 - 1

Note : The figures shown above are not the specifications of the product.

The specific chemical identity and/or exact percentage (concentration) of this composition has been withheld as a trade secret.

The components not described in this component table are not listed in Table 3 of Annex VI in EU CLP.

Section 4. First aid measures

Descriptions of first aid measures

IF INHALED (dust/fume generated in the work process)

IF INHALED: Remove person to fresh air and keep comfortable for breathing.

Call a POISON CENTER/doctor if you feel unwell.

IF ON SKIN (dust/fume generated in the work process)

IF ON SKIN: Wash with plenty of water.

If skin irritation occurs: Get medical advice/attention.

IF IN EYES (dust/fume generated in the work process)

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

If eye irritation persists: Get medical advice/attention.

IF SWALLOWED

Rinse mouth.

Call a POISON CENTER/doctor if you feel unwell.

Most important symptoms and effects, both acute and delayed

Specific information on symptom and effect are unknown.

Indication of any immediate medical attention and special treatment needed

Information on indication of any immediate medical attention and special treatment needed is not available.

Section 5. Fire-fighting measures

Extinguishing media

Suitable extinguishing media

Use appropriate extinguishing media suitable for surrounding facilities.

Unsuitable extinguishing media

Unsuitable extinguishing media data is not available.

Specific hazards arising from the substance or mixture

Specific hazards arising from the substance or mixture is not available.

Advice for firefighters

Special extinguishing method

Evacuate non-essential personnel to safe area.

Extinguish from the windward to the extent possible.

Special protective equipment and precautions for fire-fighters

Firefighters should wear self-contained breathing apparatus with a full facepiece operated in the positive pressure mode.

Section 6. Accidental release measures

(Dust/fume leaks from work processes)

Personal precautions, protective equipment and emergency procedures

Keep unauthorized personnel away.

Ventilate area until material pick up is complete.

Wear proper protective equipment.

Stand at upwind. Evacuate personnel at downwind.

Environmental precautions

Prevent spills from entering sewers, watercourses or low areas.

Do not wash away into sewers or waterway.

Avoid raising dust.

Methods and materials for containment and cleaning up

Sweep up, place in a bag and hold for waste disposal.

Section 7. Handling and storage

Precautions for safe handling

Engineering measures

(Measures to prevent operator exposure)

Avoid breathing dust/fume generated by the work process.

(Measures to prevent fire and explosion)

Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

(Local ventilation/general ventilation)

Use adequate general or local exhaust ventilation to keep airborne concentrations below exposure limits.

(Precautions)

Avoid contact with skin. (dust/fume generated in the work process)

Avoid contact with eyes. (dust/fume generated in the work process)

Prevent generation and deposition of dust. (dust generated in the work process)

Advice on safe handling

Use only outdoors or in a well-ventilated area.

Use personal protective equipment as required.

Avoidance of contact

Strong oxidizing agents should not be mixed with the chemicals.

Advice on general occupational hygiene

Wash hands thoroughly after handling.

Do not eat, drink or smoke when using this product.

Avoid exposure of eyes, skin, and clothing to dust/fume generated in the work process.

Conditions for safe storage, including any incompatibilities

Conditions for safe storage

Keep cool.

(Incompatible storage condition)

Avoid direct sunlight, heat and sources of ignition (flames, sparks, etc.).

Container and packaging materials for safe handling data is not available.

Section 8. Exposure controls/personal protection

Control parameters

Occupational exposure limit values

ACGIH

(Carbon black)

TWA: 3mg/m3(I) (Bronchitis)

(Titanium dioxide)

TWA: 2.5mg/m3(R)(Finescale particles) (LRT irr; pneumoconiosis)

OSHA-PEL

(Titanium dioxide)

TWA: 15mg/m3

(Carbon black)

TWA: 3.5mg/m3

NIOSH-REL

(Carbon black)

TWA: 3.5mg/m3 (without PAHs); when PAHs are present, NIOSH considers carbon black to be a potential carcinogen.

See Appendix A, See Appendix C.

(Titanium dioxide)

Ca(ultrafine particles); TWA: 2.4 mg/m3 (fine);
TWA: 0.3 mg/m3 (ultrafine);
See Appendix A; See NIOSH Intelligence Bulletin 63

California proposition 65

Cancer NSRL

(Titanium dioxide)

NSRL=440 μg/day (unbound, airborne particles with diameters of 10 micrometers or less)

NSRL=44 μg/day (unbound, airborne particles with diameters of 0.8 micrometers or less)

Appropriate engineering controls

Use in a location equipped with a general ventilation system or local exhaust ventilation system.

Provide the safety shower facility, and hand/eye wash facility. And display their position clearly.

Individual protection measures, such as personal protective equipment

Not required for normal handling.

Section 9. Physical and Chemical Properties

Physical state: Solid

Color: Black, Blue

Odor: None

Odor threshold data is not available.

Melting point/Freezing point data is not available.

Boiling point, initial boiling point, or boiling range data is not available.

Flammability data is not available.

Lower and upper explosion limit/flammability limit data is not available.

Flash point data is not available.

Auto-ignition temperature data is not available.

Decomposition temperature data is not available.

pH data is not available.

Kinematic viscosity data is not available.

Solubility:

Solubility in water data is not available.

Solubility in solvent data is not available.

Partition coefficient n-octanol/water data is not available.

Vapor pressure data is not available.

Density and/or relative density data is not available.

Relative vapor density (Air=1) data is not available.

Particle characteristics data is not available.

Section 10. Stability and Reactivity

Reactivity

Reactivity data is not available.

Chemical stability

Stable under normal storage/handling conditions.

Possibility of hazardous reactions

Possibility of hazardous reactions data is not available.

Conditions to avoid

Avoid direct sunlight, heat and sources of ignition (flames, sparks, etc.).

Incompatible materials

Incompatible materials data is not available.

Hazardous decomposition products

Hazardous decomposition products data is not available.

Section 11. Toxicological Information

Information on toxicological effects

Acute toxicity

Acute toxicity (Oral)

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

No data available.

Acute toxicity (Dermal)

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

No data available.

Acute toxicity (Inhalation)

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

No data available.

Skin corrosion/irritation

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

No data available.

Serious eye damage/irritation

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

No data available.

Respiratory or skin sensitization

Respiratory sensitization

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

No data available.

Skin sensitization

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

No data available.

Germ cell mutagenicity

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

No data available.

Carcinogenicity

[Product]

Classification not possible (Insufficient data available or no data available).

[Data for components of the product]

[IARC]

(Carbon black)

Group 2B : Possibly carcinogenic to humans

(Titanium dioxide)

Group 2B : Possibly carcinogenic to humans

[ACGIH]
(Carbon black)
A3: Confirmed Animal Carcinogen with Unknown Relevance to Humans
(Titanium dioxide)
A3(as Finescale particles): Confirmed Animal Carcinogen with Unknown Relevance to Humans

Reproductive toxicity

[Product]
Classification not possible (Insufficient data available or no data available).

[Data for components of the product]
No data available.

Specific target organ toxicity – single exposure

[Product]
Classification not possible (Insufficient data available or no data available).

[Data for components of the product]
No data available.

Specific target organ toxicity – repeated exposure

[Product]
Classification not possible (Insufficient data available or no data available).

[Data for components of the product]
No data available.

Aspiration hazard

[Product]
Classification not possible (Insufficient data available or no data available).

[Data for components of the product]
No data available.

Section 12. Ecological Information

Toxicity

Aquatic toxicity

[Product]
Classification not possible (Insufficient data available or no data available).

[Data for components of the product]
No data available.

Water solubility

(Carbon black)
none (source: ICSC, 2017)
(Titanium dioxide)
none (source: ICSC, 2019)

Persistence and degradability

Persistence and degradability data is not available.

Bioaccumulative potential

Bioaccumulative potential data is not available.

Mobility in soil

Mobility in soil data is not available.

Other adverse effects

Ozone depleting chemical data is not available.

Section 13. Disposal considerations

Waste treatment methods

Waste from residues

Dispose of contents/container in accordance with local/regional/national/international regulations.

Dispose to an authorized waste collection point.

Do not dump into sewers, on the ground or into any body of water.

Contaminated packing

Dispose of container after using the contents completely.

Section 14. Transport Information

UNRTDG

UN number : Not regulated

UN Proper Shipping Name : Not regulated

Transport hazard class(es) : Not regulated

Packing group : Not regulated

IMDG Code (International Maritime Dangerous Goods Regulations)

UN number : Not regulated

UN Proper Shipping Name : Not regulated

Transport hazard class(es) : Not regulated

Packing group : Not regulated

IATA (Dangerous Goods Regulations)

UN number : Not regulated

UN Proper Shipping Name : Not regulated

Transport hazard class(es) : Not regulated

Packing group : Not regulated

Environmental hazards

Marine pollutants (yes/no) : no

Environmentally hazardous substance/mixture (yes/no) : no

Special precautions for user

Protect from direct sunlight or rain.

Beware of tumbling, load collapsing, falling.

Maritime transport in bulk according to IMO instruments

This product is not intended to be carried in bulk.

Section 15. Regulatory Information

Safety, health and environmental regulations/legislation specific for the substance or mixture

U.S. Toxic Substances Control Act (TSCA) Inventory

Chemicals listed in TSCA Inventory

Carbon black; Titanium dioxide

Superfund Amendments and Reauthorizations Act (SARA), Title III

This product contains no chemicals subjected to reporting levels established by SARA Title III, Section 313.

California proposition 65

WARNING: This product can expose you to chemical(s), which is(are) known to the State of California to cause cancer, and/or chemical(s), which is (are) known to the State of California to cause birth defects or other reproductive harm.

For more information go to www.P65Warnings.ca.gov.

Cancer

Titanium dioxide (Cancer (airborne, unbound particles of respirable size))

Carbon black (Cancer (airborne, unbound particles of respirable size))

Other regulatory information

We are not able to check up the regulatory information with regard to the substances in your country or region, therefore, we request this matter would be filled by your responsibility.

Section 16. Other information

GHS classification and labelling

Not classified/Classification not possible

References and sources for data

Globally Harmonized System of classification and labelling of chemicals, UN Recommendations on the TRANSPORT OF DANGEROUS GOODS 23rd edit., 2023 UN
IMDG Code, 2024 Edition (Incorporating Amendment 42-24)
IATA Dangerous Goods Regulations (67th Edition) 2026
2024 EMERGENCY RESPONSE GUIDEBOOK (US DOT)
2026 TLVs and BEIs. (ACGIH)
Supplier's data/information
OSHA Hazard Communication Standard – 2024 (29 CFR 1910.1200)
GESTIS-Stoffdatenbank
Pub Chem (OPEN CHEMISTRY DATABASE)

General Disclaimer

This data sheet was created based on the information we currently have and may be revised according to new information. In addition, the precautions apply only to normal handling, and in the case of special handling, please make adequate countermeasure to maintain your safety. The GHS classification data given here is based on current EU official data (Consolidated version of the CLP Regulation published in 01/07/2026 and Commission delegated regulation (EU) 2025/1222 (ATP23)).