

Material Safety Data Sheet

Adhesive tape 201/202/203/204/205/206/207/208

***This material safety data sheet (MSDS) is provided as a courtesy in response to a customer request. This product is not regulated, and an MSDS is not required for it by the OSHA Hazard Communication Standard (29 CFR 1910.1200) because, when used as recommended or under ordinary conditions, it shouldn't present a health and safety hazard. However, the use or processing of the product not in accordance with the product's recommendations or not under ordinary conditions may affect the performance of the product and may present potential health and safety hazards*

1. Name of the material, mixture, and company

- **Product data**

Trade name:

Adhesive tape 201; 202; 203; 204; 205; 206; 207; 208

- **Application**

Used for machine or manual packaging, marking or other applications for the purpose of bonding or adhesion.

2. Composition/Data on the components

Chemical characterization:

Number designation

CAS

Polypropylene film

9003-07-0

Acrylic adhesive

a mixture of polyacrylates

3. Possible hazards

- **Hazard identification:**

The product doesn't pose a danger to health and the environment.

4. First aid measures

- **after inhalation**

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- **after skin contact**

There is no need for first aid. There is no evidence of negative effects on the skin.

- **after eye contact**

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- **after ingestion:**

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5. Fire fighting measures

- **Suitable extinguishing media:**

To extinguish the flame, you can use a strong jet of water, foam, and carbon dioxide fire extinguishers, or sand. The extinguishing of the material must be carried out in an insulating gas mask.

- **Fire extinguishing agents that are unsuitable for safety reasons:**

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| <ul style="list-style-type: none">• Special damage caused by the substance, its combustion products, or emerging gases: The material in contact with an open flame may emit carbon monoxide (carbon monoxide)• Special protective equipment: Extinguishing the material must be carried out in an insulating gas mask. | | | | | | | | | | |
| <p>6. Measures in case of unintentional release (leakage)</p> <ul style="list-style-type: none">• Precautions for people —• Environmental protection measures Adhesive tape wastes belong to the 4th grade of toxicity.• Purification/collection procedure — | | | | | | | | | | |
| <p>7. Handling and storage</p> <ul style="list-style-type: none">• Instructions for safe and secure handling: There is no need for any special measures• Instructions on fire and explosion protection: There is no need for any special measures• Storage Adhesive tape is stored in an upright position in covered storage rooms, excluding direct sunlight, at a temperature of +5 to +30 ° C and relative humidity of no more than 80% at a distance of at least 1 m from heating devices | | | | | | | | | | |
| <p>8. Exposure restriction and personal protective equipment</p> <ul style="list-style-type: none">• Components with limited values related to workplaces and subject to supervision The product doesn't contain any essential quantities of substances with limited values related to workplaces and is subject to supervision• Personal protective equipment• Respiratory protection Under normal conditions, no significant discharge is expected that requires the use of respiratory protection• Hand protection —• Eye protection —• Body protection — | | | | | | | | | | |
| <p>9. Physical and chemical properties</p> <ul style="list-style-type: none">• Appearance and smell Solid, transparent or painted tape roller with a faint odor• Change of state <table><tr><td>Melting point/melting area</td><td>-</td></tr><tr><td>Boiling point/boiling area</td><td>-</td></tr><tr><td>Flash point</td><td>-</td></tr><tr><td>Ignition temperature</td><td>the product is not self-igniting the</td></tr><tr><td>Explosion hazard</td><td>product is not explosive</td></tr></table> | Melting point/melting area | - | Boiling point/boiling area | - | Flash point | - | Ignition temperature | the product is not self-igniting the | Explosion hazard | product is not explosive |
| Melting point/melting area | - | | | | | | | | | |
| Boiling point/boiling area | - | | | | | | | | | |
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| Solubility in water | insoluble |
| 10. Stability and reactivity <ul style="list-style-type: none">• Thermal decomposition/conditions to avoid: In order to avoid thermal decomposition, don't overheat the product. Substances to avoid:• Dangerous reactions Reactions with acids, alkalis and oxidizing agents• Dangerous destructions Stable. Dangerous polymerization doesn't occur | |
| 11. Toxicology data <ul style="list-style-type: none">• Acute (immediate) toxicity:• Primary (main) irritant effect:<ul style="list-style-type: none">• on the skin There is no irritating effect• on the eyes There is no irritating effect• Additional toxicological information: The product is not subject to mandatory designation, labeling | |
| 12. Environmental data <ul style="list-style-type: none">• Elimination data (resistance and compliance to elimination): The product is not easily biologically eliminated (liquidated)• Other indications: — | |
| 13. Instructions for elimination <p>The waste can be taken to the landfill of solid household waste</p> | |
| 14. Transport data <p>According to the transport regulation, the product is not classified as dangerous</p> | |
| 15. Regulations <p>The product does not belong to the category of dangerous and is not subject to mandatory designation (labeling)</p> | |
| 16. Other data <p>The data are based on the current state of our knowledge, however, they do not represent any guarantees of the qualities and properties of the product and do not justify any contractual legal relations</p> <ul style="list-style-type: none">• Issuing data passport site: Laboratory | |