

1. Information on Product, Production and Company

Details on the product: Product name: Manufacturer/Supplier: Enquiry department: Emergency telephone:	Gerband 973 <i>Jantac regular</i>
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2. Hazards Identification

Description of dangers: Special hazards to health and environment: None

3. Composition / Information on Ingredients

Chemical characterization: Description:	Double-sided adhesive tape with a reinforcing carrier made of a PET scrim, coated with a polyacrylate adhesive of different adhesive strengths, covered with silicone paper.
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4. First Aid Measures

General comments: After inhalation: Contact with skin: Contact with eyes: After swallowing:	None Wash hands; redness and irritant effects possible (for sensitive skin). None None
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5. Fire-Fighting Measures

Suitable fire extinguishing media:

CO₂ dry powder extinguisher

Special equipment for fire-fighters:

None

6. Accidental Release Measures

Personal and environmental precautionary measures:

not required

Special cleaning procedure:

not required

7. Handling and Storage

Handling:

The adhesive tape is flammable. No special measures to be taken.

Storage:

Store in dry and dark rooms, free of dust and oil, preferentially at room temperature. Do not store together with strong oxidants.

8. Exposure Control / Personal Protection

Exposure limit information:

None

Personal protective clothing:

General safety and hygiene measures:

Usual measures (cleanliness, order).

Inhalation protection: not necessary

Hand protection: not necessary

Eye protection: not necessary

9. Physical and Chemical Properties

Form: Color: Odour: Data important for safety: Thermal decomposition:	roll of self-adhesive tape none (transparent) nearly odourless, slightly fruity none > 400 °C
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10. Stability and Reactivity

Thermal decomposition: Stable, also at higher temperatures, resistant against acids and bases. Dangerous reactions: Strong oxidants Dangerous substances produced by decomposition: None
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11. Toxicological Information

General information: Not toxic according to our current state of knowledge. The residual monomer content (acrylate, acrylic acid, ethyl acrylate and methyl acrylate and others) is less than 500 ppm and lies significantly under MAK values.
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12. Ecological Information

General advice: The adhesive tape decomposes very slowly and is not dangerous to ground water.
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13. Disposal Considerations

Adhesive residues (also in bonded condition) must be collected and disposed as industrial waste, e.g. in waste incineration plants.

14. Transport Information	
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	Not a dangerous good according to GGVS.
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15. Regulatory Information	
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	Marking according to the regulations for dangerous goods (Chemical Law) and according to the corresponding EU directives is not necessary.
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16. Other Information:	
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These details are based on the current state of our knowledge and experience and refer to the product's condition upon delivery. They describe our product in view of safety requirements and do not ensure any specific product properties. That all legal regulations regarding the use of the above product are abided by is the responsibility of the user. We recommend testing the product's suitability sufficiently for the user's requirement.