

issued: 15/11/1999

revised: 03/04/2013

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1. Information on product, production and company

Details on the product: Product / trade name: Manufacturer/Supplier: Enquiry department: Emergency phone:	PAROC XST 013 PAROC AB Bruksgatan SE 541 86 Tel.: +46(0)500 46 90 00
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2. Identification of possible hazards

Description of dangers: Special hazards to health and environment: None	
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3. Composition / Information on ingredients

Chemical characterization: Description:	Sealing adhesive with a polyethylene film as carrier and a polyacrylic pressure-sensitive adhesive masked by siliconised paper
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4. First Aid Measures

General comments: After inhalation: Contact with skin: Contact with eyes: After swallowing:	Not applicable Very tacky adhesive, clean with cold water and washing-up liquid, if necessary benzene; lubricate skin afterwards Clean only with soap water and rinse with plenty of clean water None
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5. Fire-Fighting Measures

Suitable fire extinguishing media:CO₂ extinguisher**Special equipment for fire-fighters:**

None

6. Accidental Release Measures

Personal and environmental precautionary measures:

The adhesive tape is extremely rot-proof.

Special cleaning procedure:

Adhesive residues may be removed with benzene (cleaning solvent).

7. Handling and Storage

Handling:

No special precautionary measures necessary.

Storage:

Store dry and free of dust and oil. 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, orderliness).

Inhalation protection: Not necessary**Hand protection:** Not necessary**Eye protection:** Not necessary

9. Physical and Chemical Properties

	Form: Colour of butyl: Odour: Data important for safety: Thermal decomposition:	roll of adhesive tape various colours and prints slightly fruity (earthy) none > 400 °C
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10. Stability and Reactivity

	Thermal decomposition: Pressure sensitive adhesive is chemically very stable and adheres aggressively. The adhesion itself is a completely physical effect. Dangerous reactions: Strong oxidants Dangerous substances produced by decomposition: None
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11. Toxicological Information

	General information: No data known.
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12. Ecological Information

	General advice: The adhesive tape is rot proof and not dangerous to ground water.
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13. Disposal Considerations

	Dispose of material scrap as industrial waste.
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14. Transport Information

	Not a hazardous good according to GGVS.
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15. Regulatory Information

	Marking according to the regulations for dangerous goods (Chemical Law) and the corresponding EC directives is not necessary.
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16. Other Information:

	None
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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.