

# SAFETY DATA SHEET

Acc. (EG) 1907/2006

**Trade Name:** PUCARO Presspaper Brown E  
**Revision Date:** 30.09.09      **Version:** 1.0.0  
**Report Date:** 30.09.09

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## 1. Identification

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### Trade Name

PUCARO Presspaper Brown E

### Application

Insulating material for the electrical industry

### Supplier

PUCARO ELEKTRO-ISOLIERSTOFFE GMBH  
Pucarostrasse 1  
D-74255 Roigheim  
Tel. 06298/27-0

E-mail: [joerg.nelges@de.abb.com](mailto:joerg.nelges@de.abb.com)

### Emergency Telephone

Only at office hours: 06298-27-364

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## 2. Hazards Identification

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### Risk Declaration

The product is not to be labelled according to EG regulations 1999/45 EG

### Additional Points

In contact with strong oxidants (e.g. conc. HNO<sub>3</sub>) spontaneous ignition is possible

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## 3. Composition / Information on Ingredients

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### Description

Presspaper made of 100% unbleached wood pulp

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## 4. First-Aid Measures

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### Inhalation

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### Skin Contact

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### Eye Contact

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### Swallowing

-

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## 5. Fire-Fighting Measures

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### Recommended extinguisher

Water, waterfog, foam, CO<sub>2</sub>

### Extinguisher not to be used

None in particular

### Risks arising from combustion

Avoid inhaling fumes

### Specific hazards

In case of fire traces of Nitrous gases (NO<sub>x</sub>) and Carbon monoxide (CO) could be released

### Protective equipment

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## 6. Accidental Release Measures

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### Personal Precautions

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## Environmental precautions

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## Spill clean up methods

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## 7. Handling and Storage

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### Handling

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### Storage precautions

Store at room temperature

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## 8. Exposure Controls / Personal Protection

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### General protective

Wash hands before breaks and after work

### Personal protective equipment

Respiratory protection : -  
Hand protection : -  
Eye protection : -  
Protection for skin : -

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## 9. Physical and Chemical Properties

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Appearance : solid  
Colour : brown  
Odour : none  
Flash point : -  
Ignition temperature : > 200°C

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## Explosive limits

lower : -  
upper : -

Vapour pressure : -

Relative Density : appr. 1,00 - 1,30 g/cm<sup>3</sup>

Solubility in water : -

pH – value : -

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## 10. Stability and Reactivity

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### Conditions to avoid

Stable under normal conditions, no decomposition

### Substances to avoid

Strong oxidants

### Hazardous decomposition products

None under normal conditions

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## 11. Toxicological Information

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### Acute toxicity

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### Sensibility

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## 12. Ecological Information

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### General information

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## 13. Disposal Considerations

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### Product

Dispose in accordance with local authorities requirements

### Contaminated packing material

Dispose in accordance with local authorities requirements

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## 14. Transport Information

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### General

No dangerous goods according to international and national transport regulations

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## 15. Regulatory Information

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### Labelling

The product is not to be labelled according to EG regulations 1999/45 EG

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## 16. Other Information

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### Disclaimer

The information contained herein is based on our state of knowledge at the above specified date. It refers solely to the product indicated and constitutes no guarantee or particular quality. It is the duty of the user to ensure that this information is appropriate and complete with respect to the specific use intended.

### Datasheet issued by

Application engineering department

### Contact

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