

Baumgarten's  
144 Ottley Drive  
Atlanta, GA 30324

**SAFETY DATA SHEET**

**Date of:** 23 April 2007

**Product:** Plastic Paper Clip

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**1.1 Trade name:** Laurel Plastiklips – Sizes: 20 mm, 25 mm, 35 mm, 60 mm

**1.2 Manufacturer's identification:**

**Laurel**

Klammern GmbH  
Schurwaldstraße 114  
D 73773 Aichwald  
Tel: 0049 (0)711 36 98 58-0  
Fax: 0049 (0)711 36 98 58-28

**1.3 not required**

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**2. Composition / information on ingredient**

Paper Clip: PS (polystyrene)

Dangerous contents substances: no-one

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**3. Hazards identification**

The product contains none dangerous substance

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**4. First-aid measures**

Character of the product doesn't require any measure

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**5. Fire-fighting measures**

Suitable deleting means: water, dry deleting means, foam  
For safety reasons unsuitable deleting means: no-one

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## 6. Accidental release measures

Personal precautions:

Character of the product doesn't require any measure

Environmental precautions:

Character of the product doesn't require any measure

Method for cleaning:

Character of the product doesn't require any measure

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## 7. Handling and storage

7.1 Handling:

Character of the product doesn't require any measure..

7.2 Storage:

The appropriate measures of the fire protection have to be taken into account.

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## 8. Exposure controls / personal protection

Character of the product doesn't require any measure.

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## 9. Physical and chemical properties

Form: solid body

Smell: almost odourless

Melting point / melting range: approx. 70 - 140 ° degrees Celsius

Flash point: approx. 360 - 400 ° degrees Celsius

Oxidizing properties: no-one

Water solubility: no-one

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## 10. Stability and reactivity

Conditions to be avoided:

To the avoidance of thermal decomposition not overheating.

Decomposition starts at approx. 300° Celsius

Possible thermal products of decomposition: Monomere

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## 11. Toxicological information

The product doesn't cause any effects bad for health on proper dealing and use as agreed after our experiences and information.

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## 12. Ecological information

### Degradability:

Because of its low water solubility the product has to be mechanically divide off into sewage plants.

### Environmental toxic effect:

The product wasn't checked.

### Other adverse effects:

Identification not required – environment dangerously – no pollution of water.

### Remarks:

Due to the consistency as well as the low water solubility of the product is not a bio availability probable. Negative ecological effects are not expecting after today's state of knowledge.

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## 13. Disposal considerations

Check possibility of the reusability

Material reusability

Paper Clip

PS

A suitable dump or incineration plant can be brought to considering the local regulations

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## 14. Transport information

No danger good according to the transportation regulations.

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## 15. Regulatory information

Identification not required

Not water-polluting

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## 16. Other information

Character of the product doesn't require any further details.