

XSDK Pigma Micron

Version: 2-GB

Revision date: 11 June, 2001
Date of printing : 10 September, 2009

1. Identification

Trade name:
XSDK Pigma Micron pen

Identification of the company:
bruynzeel-sakura bv
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2. Composition/information on ingredients

In accordance to EC-directive 88/379/EC this product is not classified as dangerous.

3. Hazards identification

None

4. First aid measures

Inhalation: not applicable
Skincontact: wash with water and soap
Eyecontact: rinse with plenty of water and seek medical advice
Ingestion: choking hazard because of small parts, not for children under 3 years

5. Fire-fighting measures

Suitable extinguishing media: water, sand, foam, dry powder, carbon dioxide

Special protective equipment:
Use self-contained breathing apparatus.
No hazardous combustion gases are known of this product.

6. Accidental release measures

Methods for cleaning/taking up:
Take up the spilled product and treat as prescribed under Section 13 "Disposal".

7. Handling and storage

Handling: No special precautions required.

Storage: No special measures necessary.

General information for quality:
keep dry and away from direct sunlight.

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8. Exposure controls/personal protection

General protective measures:

General protection and hygiene measures are recommended.

9. Physical and chemical properties

Form: liquid (ink)
Colour: black
Odour: odourless

Further physical properties: not applicable

10. Stability and reactivity

Not applicable

11. Toxicological information

Not applicable

12. Ecological information

Follow the current normatives to avoid wasting.

13. Disposal considerations

Burning or disposal in accordance with local regulations for wastes.

14. Transport information

No transport classifications: No restrictions

15. Regulatory information

In accordance to EC-directive 88/379/EC this product is not classified as dangerous.
This product meets the requirements of 88/378/EC and the European Standard EN 71.

16. Other information

This information is based on our present state of knowledge. It should not therefore be construed as guaranteeing specific properties of the products described or their suitability for a particular application.
