

SAFETY DATA SHEET

SDS No.: KT(J)-PT-12-021

Product : Lyreco Slim 3F Touch Pen
5945281

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This product is considered as an article which is not required to have an SDS prepared for it, according to the REACH Regulation (Article 31).

This document is prepared for the convenience of our customers.

1. IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY

LYRECO

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Commercial Product Name Lyreco Touch Multifunction Pen, Article No.5945281

Date of Last Revision : 26th December, 2012

2. HAZARDS IDENTIFICATION

This product contains no substances identified in Directive 67/548/EEC or Directive 1999/45/EC

3. COMPOSITION / INFORMATION ON INGREDIENTS

Ingredient	CAS No.	Application
PA	9003-32-1	Chuck Protector
POM	30846-29-8	Cams, Slider bar, Chuck connector, Connector
NBR	9003-18-3	Rubber lead seal
Stainless steel		Chuck & Return spring, Lead pipe, Metal jacket
Brass		Metal tip cone, Chuck, Chuck ring, Connector mating, Ballpoint pen Connector, Decorating ring, Barrel ring, Clip, EraserHolder & Cover Front & Rear Barrel
Silicon Polymer	68083-18-1	Silicon Rubber
Carbon Black	1333-86-4	Colorant
Graphite	7782-42-5	} Lead
Silicone oil	63148-62-9	
2-phenoxyethanol	122-99-6	} Ink
2-phenoxyethoxy ethanol	104-68-4	
SBR	9003-55-8	} Eraser
Ethylene Vinyle Acetate Copolymer	9010-79-1	
Calcium Carbonate	471-34-1	
TiO2	13463-67-7	
White Mineral Oil	8042-47-5	

<No hazardous ingredients are known at this time>

4. FIRST AID MEASURES

Eyes : If particles of the lead or ink enter in eyes, wash the eyes with clean water.
If irritation develops, seek medical advices.
Skin : If molten material comes in contact with skin, cool under ice or running
water. Treat as a thermal burn.
Ingestion / Inhalation : Get medical attention immediately.
<This product is considered safe under normal use conditions.>

5. FIRE FIGHTING MEASURES

Suitable extinguishing Media : Water, Carbon dioxide, Chemical foam
Special firefighting procedure : None
Unusual fire/explosion hazard : None
<This product is not explosive>

6. ACCIDENTAL RELEASE MEASURES

Person-related precaution : No special care required
Environmental precaution : Recycle or dispose of the waiste in accordance with the current
legislation. Do not pour ink into waterway.
Waste disposal method : Treat in accordance with national and local regulations

7. HANDLING AND STORAGE

Handling : Do not drop or give strong impact to the product
Storage : Do not expose to direct sunlight for safekeeping.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Not necessary under normal use and handling conditions

9. PHYSICAL AND CHEMICAL PROPERTIES

Pysical state: Solid	Freezing point: N.A
Boiling point: N.A	Solubility: No
Melting point: N.A	Oder: No

10. STABILITY AND REACTIVITY

This product is stable at the handling and storage conditions recommended in 7 of this SDS.

11. TOXICOLOGICAL INFORMATION

This product contains no toxic substances

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12. ECOLOGICAL INFORMATION

No ecological data on this product itself is available.
This product must not be allowed to run into drains or waterways.

13. DISPOSAL CONSIDERATION

Recycle or dispose of waste in accordance with national and local regulations.

14. TRANSPORT INFORMATION

Not regulated

15. REGULATORY INFORMATION

This product complies with EN 71 (part 3)

16. OTHER INFORMATION

Since the users' working conditions are not known by us, the information supplied on this SDS is based on our current level of knowledge and on national and local regulations.

The information given on this SDS must be regarded as a description of the safety requirements relating to this product and not a guarantee of its properties.