

SAFETY DATA SHEET **Q CONNECT BALLPENS**

Revised: April 2015

SECTION 1: IDENTIFICATION OF THE PREPARATION AND THE COMPANY/UNDERTAKING

1.1 **Identification of the Preparation**

Q Connect Ballpen Ink
(REFS: KF34046, KF34047, KF34048, KF34049, KF34042, KF34043, KF34044, KF34045, KF26040, KF26039, KF26041, KF01043)

1.2 **Identification of the Company/Undertaking**

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SECTION 2: HAZARDS IDENTIFICATION

Not necessary.

SECTION 3: COMPOSITION / INFORMATION ON INGREDIENTS

Polyalcohols, mixture of dyes, additives and synthetic resins.
Dyes and additives (14 to 17%), resins (36 to 33%) and solvents (49 to 50%)

SECTION 4: FIRST AID MEASURES

Inhalation

Does not cause any vapours

Skin Contact

Wash with abundant running water, soap or cleaning agents. Remove clothes

Eye Contact

Wash your eyes with abundant running water. In case of remaining pain call for a Doctor.

Ingestion:

Being a viscous product the ingestion will be practically impossible

SECTION 5: FIRE FIGHTING MEASURES

Suitable Extinguishing Media:

Spray water, foam, and extinguishing powder

SECTION 6: ACCIDENTAL RELEASE MEASURES

Clean with absorbing paper and send to controlled recycler, alternatively is possible to incinerate thus does not contain any chlorine or heavy metals.

SECTION 7: HANDLING AND STORAGE

Handling

Keep containers tightly closed. Keep fresh air circulation into the storage compartment.

Storage

Goods do not need specific storage conditions.

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SECTION 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

| | |
|--------------------------------|--|
| Personal Protection: | Avoid contact with eyes |
| Hygienic Measures: | Do not eat, drink or smoke during work. Change contaminated clothes immediately. |
| Personal protecting equipment: | Respiratory protection (mask) No |
| | Hand protection (gloves) Yes |
| | Eye protection (glasses) Yes |
| | Body protection (suit) Yes |

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

| | | |
|---------------------|---|-------------------------|
| Appearance | : | Viscous liquid |
| Colour | : | Miscellaneous |
| Odour | : | None |
| Viscosity | : | 9000 ± 1000 cps at 25°C |
| Solubility in water | : | Insoluble |
| PH value | : | Not applicable |

SECTION 10: STABILITY AND REACTIVITY

| | | |
|----------------------------------|---|------|
| Thermal decomposition | : | None |
| Hazardous Reaction | : | None |
| Hazardous Decomposition products | : | None |

SECTION 11: TOXICOLOGICAL INFORMATION

| | | |
|------------------------------------|---|------------------|
| High Oral Toxicity (DL50) | : | Above 5000 mg/kg |
| Primary Skin Irritation | : | None |
| Primary mucous membrane irritation | : | None |

SECTION 12: ECOLOGICAL INFORMATION

| | | |
|--------------------------------------|---|----------------------------|
| Biological elimination | : | N/A |
| Toxicity for fishes | : | N/A |
| Bacteria Inhibition | : | N/A |
| Class for Water Toxicity Risk (WGK3) | : | 1 = limited risk for water |

SECTION 13: DISPOSAL CONSIDERATIONS

As per local laws

SECTION 14: TRANSPORT INFORMATION

Transport by truck, river, sea or air is not considered to be dangerous and labelling is therefore not required.

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SECTION 15: REGULATORY INFORMATION

Labelling is not required as per EEC Regulations.

SECTION 16: OTHER INFORMATION

The information contained in this safety data sheet is provided in accordance with the requirements of the Chemical (Hazard Information and Packaging) Regulations-REACH/CLP.

NOTES:

THESE PRODUCTS MUST BE USED ONLY IN THE PROPER WAY FOR PROPER USE.

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