

KOTOBUKI & CO., LTD.

138 Kujirai, Kawagoe, Saitama 350-0185 JAPAN

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SAFETY DATA SHEET

SDS NO.KT(J)-PNC-14-004-01

Q-CONNECT LAMDA BALLPEN 0.7

(BA1002, RB-085)

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Section 1 - General Information

Commercial Product Name : Q-CONNECT LAMDA BALLPEN 0.7 (BA1002, RB-85)
Manufacturer : KOTOBUKI & CO., LTD.
Company Address : 138 Kujirai, Kawagoe, Saitama, JAPAN 350-0815
Telephone Number : 81-49-233-3381
Fax Number : 81-49-233-2700
Contact : Teruo Sasagawa
Date of Last Revision : 01. August, 2015

Section 2 - Chemical Characterization / Declaration to the Ingredients

Ingredient	CAS NO	Application
ABS	9003-56-9	Clip with knock cover
POM	30846-29-8	Rotating cam, Cam, Knock cam
PP	9003-07-0	Ink refill, Outer layer barrel
TPE(Thermplastic Elastmer)		Inner leayer barrel
Nickel Silver		Tip
Stainless Steel		Return spring
Zinc		Metal cone
2-phenoxyethanol	122-99-6	Ink
2-phenoxyethoxy Ethanol (Ink:Blue, Black, Red)	104-68-4	

<No hazardous ingredients are present>

Section 3 - Possible Hazard

None

Section 4 - First Aid Measures

Eyes : This product is considered safe under normal use conditions.
Skin : This product is considered safe under normal use conditions.
Ingestion / Inhalation : This product is considered safe under normal use conditions.

Section 5 - Fire Fighting Measures

Extinguishing Media : Water, foam, dry extinguishing media
Special Fire Fighting Procedure : None
Unusual Fire and Explosion Hazards : None

Section 6 - Accidental Release Measures

Person-Related Precautions : Normal clean up

Waste Disposal Method : This product is considered safe under normal use conditions.
: Dispose of all waste in accordance with national and local regulations

Section 7 - Handling and Storage

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

Section 8 - Exposure Controls / Personal Protection

None under normal use conditions.

Section 9 - Physical and Chemical Properties

Physical State : Solid
Boiling Point: : Not Available
Melting Point : 150 - 160 degrees centigrade
Solubility in Water : Not Applicable
Apperance and Oder : No Odor

Section 10 - Stability and Reactivity

Conditions / Substance to be Avoided : None
Hazardous Decomposition Products : None

Section 11 - Declaration to Toxicology

Acute : No
Chronic : No
Signs and Symptom of Overdosure : No Applicable
Midical Conditions Generally Aggravated Exposure : No Applicable
Chemical Listed as Carcinogens : No

Section 12 - Remarks on Ecology

Not Available

Section 13 - Disposal

Consult national and local governments and observe all related regulations.

Section 14 - Regulations for Transportation

Not regulated

Section 15 - Regulations

Safety Standards complied with EN71 Part 3

Section 16 - Further Information

Note: The information given in this MSDS are based on our present state of knowledge and are no assurance of properties of our products. Existing laws and regulations have to be obeyed by purchasers themselves.