

Main features

- Available in black, blue, red and green
- Super smooth writing (nickel silver point and grip)
- A compact retractable pen
- High corrosion resistance (nickel silver support)
- Cap off time more than 1 year (ISO 554)
- Estimated shelf life: 3 years
- Complies with ISO 12757 part 1&2 (General and documentary use)

Process & Controls

- Injection molded components (2 shot molding)

Laboratory controls

- Writing performances (laydown, smoothness, mileage...), life test of product
- Mechanical performances and breakage resistance, life test of product

Process controls

- Fully automated molding and periodic QC inspection for dimensions and visual aspects
- Fully automated in-house assembly and in-line QC inspections for critical functions
- Pre-shipment inspection conducted on each lot, based on AQL standards

Product Safety

- Ink assessed by an external toxicologist (ASTM D-4236)
- Heavy metal content tested by an external laboratory (EN71-3, ASTM F 963, CPSCIA - section 101, REACH - Annex XVII - part n°23)

Retractable ball pen available in 4 colours



Oil based ink

Permanent and water resistant
Quick drying (<2 seconds)
Smooth writing

Cartridge

0,32 g of ink



Colored polypropylene tube

Nickel silver support

High corrosion resistance



Nickel silver point

1 mm diameter
Line width : 0,4 mm

Tungsten carbide ball

Perfect sphere
Very resistant



Clip plug

Jacket

Ratchet

Plunger

Polystyrene barrel
1,15 cm diameter
14,5 cm of length

Rubber grip

TPE material
Two shot molding
Robust
Best writing control



Spring

For retractable mechanism

Environment

- French official ecolabel NF Environment (NF400): awarded to products that have a reduced effect environment while offering an equivalent performance
- Light & long lasting (< 3grs/per writing km)
- Refillable
- PVC free product
- Packaging compliant with packaging & packaging waste European directive: 94/62/EC (on volume/weight reduction and on dangerous substances restriction)



Social Audit

- BIC Group Code of Conduct based on ILO conventions
- Made in BIC factory: self assessment process with corrective action plan
- Auditing process with corrective action plan by an independent company



Country of origin

- Made in France