

Learner Mechanical Tencil

Main features

- Mechanical pencil for learning
- Break-resistant lead of 1.3 mm
- Visual guiding line for correct finger positioning
- For left and right handed
- Large writing
- Refillable

ABS barrel

Diameter: 15.1 mm Length: 11.54 cm



Process and Controls

Assembled in China: 100 % inspected

Laboratory controls

- Laboratory qualified
- Comply with BIC mechanical standards
- Drop, push back, actuation tests

Production controls

- 100 % cosmetic visual inspection
- 100 % the first lead push out to check actuation function and verify leads inside
- 10/2000 to check the 2nd lead push out to verify the lead out continuity

Pre-shipment inspection

- Visual inspection according to ANSI z1.4 sampling plan:
 - 20 pcs handwriting per batch
 - 10 pcs each other function per batch

Visual guiding line



Calibrated lead for appropriate HB darkness



Correct finger positioning



89% out of 101 French teachers interviewed by Euros recommended BIC Kids line for learning (July 2013)

Environment

- PVC free product
- Refillable
- Packaging compliant with packaging & packaging waste European directive: 94/62/EC



Product safety

- Heavy metal content tested by an external laboratory (EN71-3:1995, A1:2000.91/338/ EEC)
- Product free of dangerous phthalates (DINP, DIDP, DEHP, DBP, DNOP & BBP)

Social Audit

- BIC Group Code of Conduct based on ILO conventions.
- Auditing process with corrective action plan by an independent company

Country of Origin

Made in China