



## HB #2 Mechanical Pencil with 3 0.5 mm graphite leads for sharp and precise writing

### Product description

Mechanical Pencil with 3 HB #2, 0.5 mm graphite leads that are 90 mm long, has smooth, sharp and precise writing, lead does not go inside for <0.8kg, solid graphite material which is resistant to breaking, can have more than 1000 actuations without mechanism deterioration, in-house manufacturing in France.

### Specific formula

- Specifically formulated to erase BIC® Matic graphite leads
- Moderate wear
- Made of elastomer for softness
- Made by BIC



### Hexagonal Barrel



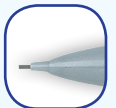
- 7.6 mm flat to flat
- 148.6 mm of length

### Welded Polystyrene Clip

- For high resistance

### 3 HB #2 0.5 mm leads

- 90mm of length
- Mix of graphite and synthetic resin for a resistant and smooth lead
- Fine and regular dark line
- Complies with ISO 9177-2 standard
- Made by BIC



### Manufacturing Process and controls

More than 20 years of experience in mass production for mechanical pencils. Full in-house manufacturing, in the BIC factory of Samer (France): lead, eraser, mechanism and barrel. 87 controls per statistical pick-up: visual inspection, dimensions, leads number, leads resistance to pushing-in, resistance to tear clip, resistance to eraser pulling-out.

### Compliance with standards and regulations

- **Product:**
  - Complies with ISO 9177-2 standard for mechanical pencil lead classification and dimensions
  - Heavy metal content tested by an external laboratory (EN71-3:1995, 16 CFR 1303, REACH – Annex XVII – entry n°23 and entry n°63)
  - Conforms to REACH / EC No. 1907/2006
  - Complies with applicable phthalate regulations
- **Packaging:**
  - Packaging compliant with packaging & packaging waste European directive (94/62/EC)

### Environment and social responsibility

- **Environment:**
  - ISO 14001 certified factory
  - ISO 9001 certified factory
  - PVC free product
  - Latex free product
- **Social responsibility:**
  - In-house manufacturing in France
  - BIC Group Code of Conduct based on ILO (International Labour Organisation) conventions



### Logistics data

- **Product:**
  - Length: 148.6 mm
  - Width: 7.6 mm flat to flat
  - Weight: 5.9 g