

EVOLUTION



Colouring pencil in 12 colours

Main features

- Wood free, no splinter in case of breaking
- Nose Cone with vivid colours
- Pigment based lead: vivid colours and great covering power
- Unique concept among the extruded pencils: the protective sheath around the lead, ultra resistant
- Lead resistance > 1,2 kg
- No breaks when sharpening

Product Quality

- Four-extrusion process: a patented technology
- Full-in house manufacturing
- Pencils made of synthetic resin
- Compound operation of the different materials: lead, sheath, core.

Laboratory controls

- Colour, covering power, lead resistance, pencil breaking strength, lead wear, sharpening ability effort, lead breaking when sharpening, lead pushing-in resistance, accelerated ageing tests (hot/cold alternation)
- Controls on 100% of compound lots: viscosity, colour, resistance

Production controls

- Continuous control of pressures, temperatures, materials flow
- 100 % control of sheath presence
- 32 controls per statistical pick-up: dimensions, pencils breaking strength, aspect.

Product Safety

- Product assessed by an external toxicologist (ASTM D-4236)
- Product compliant with European toy standard (EN 71), tested annually by an independent laboratory
- Heavy metal content tested by an external laboratory (EN 71-3, ASTM 963, 16CFR 1303, 91/388/EEC)
- Product free of dangerous phthalates (DINP, DIDP, DEHP, DBP, DNOP& BBP) (REACH - Annex XVII - parts n°51 and 52)

Synthetic resin wood free

Core available in 4 colours : green, yellow, orange, violet



Protective sheath around the lead ___

Ultra resistant to shocks No breaks when sharpening





Hexagonal colouring pencil Easy to handle 6,9 mm on flats

17,5 cm lengh





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3,2 mm diameter, with pigment for a good covering power

Environment

- 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