



4 Colours™ Grip Pro

Product main features

BIC® 4 Colours™ Grip Pro ball pen provides an oversized grip that is molded onto the barrel for extra comfort. Complete with clip and lanyard loop, the 4 Colours™ Grip Pro pen is refillable with four (4) classic ink 1.0 mm point size cartridges which give a line width of 0.4 mm. 4 Colours™ Grip Pro pen is assembled at a BIC facility in Tunisia.

Cartridges made by BIC



Long lasting product (writing length)



Classic ink made by BIC:
- Smooth writing
- 24 month shelf life

Ink Colors: ● ● ● ●

Point made by BIC



State-of-the-art and highly precise manufacturing process for a regular ink flow

Tungsten carbide ball



Perfectly spherical and resistant ball
100% of the balls are controlled
Ensures quality and writing precision
Ø 1.0 mm for average line width of 0.4 mm

Lanyard loop

Actuation system

Easy to use actuation system

MABS upper part

Very good resistance

Clip

Break resistant

MABS connector



Rubber Grip in TPE

Thermoplastic Rubber Grip
Integrated bi-injection molding

MABS round barrel

Resistant to impact

Process and Controls

Numerous quality controls are performed throughout BIC® 4 Colours™ Grip Pro pen production process, from components to the finished product.

Norms and regulations compliance

Product

- Ink assessed by an external toxicologist (ASTM D-4236)
- Heavy Metal content tested by an external laboratory (EN71-3: 1995, A1:2000/AC 2002, 16 CFR 1303, REACH – ANNEX XVII-entry n°23 and entry n°63)

Packaging

- Packaging complies with European directive (94/62/EC) relating to packaging and packaging waste
- Local packaging Eco-packaging: the volume, weight and materials used are optimized

Environment and social responsibility

Environment

- PVC free product
- Refillable⁽¹⁾

Social responsibility

- Made in Tunisia
- Auditing process by an independent company

Logistics Data

Pen

- Length: 145.0 mm
- Diameter: 16.0 mm
- Weight: 13.5 g

Packaging

- Box x 12

(1) Pen is designed to be refillable. Refills are available in select regions.