

Binder Clip

◆ Product Description

Paper clips are simple-structured and versatile basic office supplies. Made primarily of bent metal wire or plastic, they serve as essential tools for organizing documents and securing items in office, study, and daily life scenarios due to their convenient clamping function.



- Compact and Portable
- Strong Clamping Force
- Reusable
- Rust-Resistant Material
- Available in Multiple Colors

◆ Typical Product Data and Physical Properties

Product Material: Metal

Surface Treatment Process: Nickel Plating and Zinc Plating .

Elasticity & Clamping Force: Elastic Recovery Rate $\geq 95\%$

Bending Resistance: After repeated bending at 180°

◆ Product Structure

- As a classic office supply, the paper clip features a structural design that balances practicality and cost-effectiveness. Crafted from a single piece of high-quality steel wire, it is formed in one continuous bending process into a double-layered loop structure, consisting of an outer loop, an inner loop, a connecting section, a clamping mouth, and a curved paper insertion tip. Leveraging the elastic deformation of the metal, it generates long-lasting clamping force, enabling it to securely hold multiple pages of documents without causing damage to the paper.

Availability:

Item#	Spec	Color	Packaging	Weight
1.3.11.22.0007	3	Silver	100Piece Pack	0.07kg

◆ Typical Applications

- With its compact, portable design and strong clamping force, the paper clip is widely used in diverse scenarios including offices, study environments, households, business settings, and creative projects. It efficiently organizes documents in daily office work, arranges lecture notes during study sessions, stores bills in household management, and serves as a convenient on-the-go tool for business professionals. This makes it a versatile tool that combines practicality and flexibility.

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

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