

Binder

◆ Product Description

File folders are core office supplies designed for document storage, organization, and protection in office and study environments. Boasting key advantages of large storage capacity, easy categorization, and robust protection, they serve as essential tools for organizing various paper documents such as contracts, reports, and lecture notes.



- Large-Capacity Storage with Comprehensive Protection
- Easy Categorization for Efficient Retrieval
- Diverse Materials for Scenario Compatibility
- Flexible Structure with Effortless Operation
- Durable, Eco-Friendly, and Cost-Effective

◆ Product Structure

- File folders are primarily composed of a front cover, clamping components, a core material layer, a spine, an inner cover, and various accessories. The front cover, typically made of cardboard or plastic, serves both protective and display functions. Additionally, some folders are equipped with accessories such as corner protectors, elastic straps, and clear plastic sleeves, which respectively prevent wear and tear, secure documents, and store small items.

◆ Typical Product Data and Physical Properties

Product Material: Plastic Cardboard and Metal
 Durability: Withstands ≥ 5000 Opening and Closing Cycles
 Compression Resistance & Rigidity: Core Material Compressive Strength $\geq 150N$
 Abrasion Resistance & Protection: Laminated Cover Withstands ≥ 500 Rub Cycles
 Clamping Stability: Clamping Force $\geq 8N$

Availability:

Item#	Spec	Color	Packaging Method	Weight
1.3.11.11.0006	A4, 2 hole	Blue	20 pieces per box	1.6kg

◆ Typical Applications

- File folders are widely used in diverse scenarios including daily office work, business meetings, student learning, records management, and mobile office, fully meeting the document storage and management needs of different user groups.

◆ 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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