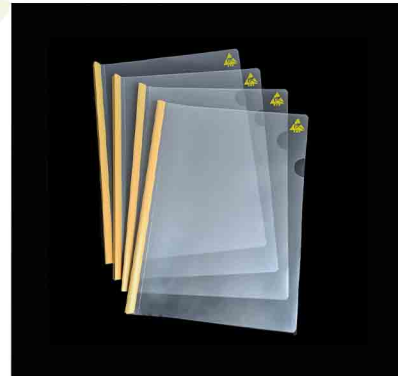


ESD Slide Bar Folder

◆ Product Description

ESD lever arch folders are a type of stationery item specifically designed for electrostatically sensitive areas and dust-free environments, used to safely collect, organize, and store documents such as A4 printed papers, drawing materials, production data reports, etc.



- Permanent Anti-static Performance
- High Transparency and Durability
- Suitable for Clean Environments
- Wide Compatibility
- Improve Production Efficiency and Product Quality

◆ Product Structure

- The main body of the ESD lever arch folder is made of double-layer anti-static PP base material. It is equipped with anti-static lever rods of multiple specifications, features a two-stage locking mechanism, and further enhances electrostatic protection through a 3D conductive network and shielding interface.

◆ Typical Product Data and Physical Properties

Material: Anti-static PP (Polypropylene)
 Color: Transparent
 Product Thickness: 0.14 mm
 Style: Drawer Rod Type
 Resistance Value: $10E5 - 10E9 \Omega$
 Friction Voltage: $< 100 V$
 Charge Decay Time: ≤ 1 second

Availability:

Item#	Color	size
1.3.11.02.0002	Transparent	A4

◆ Typical Applications

- ESD Drawer Rod File Folders are suitable for electrostatically sensitive scenarios such as microelectronics, optoelectronics, aerospace/military electronics, medical, and new energy lithium battery industries, providing dual protection for document storage and anti-static requirements.

◆ 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 for reference only.

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