

Cleanroom note book



◆ Product Description

The purification notebook is a special recording tool designed for high-cleanliness environments. It strictly adheres to cleanroom standards and integrates core features such as anti-static properties, low dust generation, and high adaptability. It is suitable for fields that are sensitive to the environment.

- Strictly follow the cleanroom standards.
- With highly efficient anti-static design.
- Made of low dust generation materials.
- Widely applicable to various high-cleanliness scenarios.
- Professional special recording tool.

◆ Product Structure

- For the purification notebook, from the cover, inner page paper, binding method to additional accessories, low dust generation and anti-static materials and designs are adopted, and it is packaged in a sealed way, fully meeting the requirements of high-cleanliness environments.

◆ Typical Applications

- The purification notebook is suitable for scenarios such as semiconductor, biomedical, precision instruments, aerospace, and high-precision laboratories, where it can record key information and prevent contamination, serving as a professional tool in high-cleanliness fields.

◆ Typical Product Data and Physical Properties

Material: Polyethylene (PE)

Dimensions:A4 (210×297mm)

A5 (148×210mm)

A6 (105×148mm)

Color: Light green

Binding Method: Spiral binding

Printing Style: Horizontal ruled printing

Page Count: 50 pages per notebook

Availability:

Item#	Model	Color	Weight	Packaging
1.3.08.01.0002	A4	Light Green	3kg	40pcs/carton
1.3.08.02.0003	A5	Light Green	3kg	100pcs/carton
1.3.08.04.0003	A6	Light Green	3kg	200pcs/carton

◆ 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

KANBO is registered trademark of HORB. All rights reserved.