

## 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 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	Packing
1.3.09.01.0056	A4	Light Green	40books/carton
1.3.08.02.0002	A5	Light Green	100books/carton
1.3.08.04.0001	A6	Light Green	200books/carton

### ◆ 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..

### ◆ 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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