

Sticky note pad

◆ Product Description

Designed for dust-sensitive environments such as cleanrooms and 无尘 workshops, the sticky pad combines innovative integration of dust-free formulation and anti-static technology with reusable adhesive technology and high-quality paper to achieve three core values: instant recording, flexible fixation, and damage-free removal.



- Dynamic Adhesive System
- Premium Writing Experience
- Modular Design
- Portable & Practical
- Eco-Friendly

◆ Product Structure

- The paper layer of the adhesive notebook uses high-density writing paper with anti-bleed coating to ensure smooth writing; the adhesive layer applies microsphere adhesive technology for reusable sticking; the binding structure offers diverse options like spiral and loose-leaf styles, while modular components allow flexible replacement eco-friendly materials and chemical-free coatings reflect sustainability, and modular design balances functional expansion and portability.

◆ Typical Applications

- Adhesive notebooks are used for record - keeping, equipment identification, and process management in clean rooms. Their low - dust - generating paper and anti - static coating meet the ESD standards of the electronics and semiconductor industries and can withstand the wiping of disinfectants.

◆ Typical Product Data and Physical Properties

Material: Low-dust PP material or special coated paper

Pages: 50 per notebook

Adhesive layer characteristics: Reusable ≥ 100 times

Tear resistance: $\geq 5\text{N/mm}$

Chemical resistance: Resistant to 75% alcohol

Availability:

Item#	Color	Size	Specifications
1.3.02.03.0001	White	330*240MM	non-porous
1.3.02.03.0009	White	330*240MM	non-porous
1.3.02.03.0008	White	330*240MM	punched

◆ 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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