Cleanroom Paper

◆ Product Description

A4 cleanroom copy paper is a specialized paper designed for high-purity environments, strictly adhering to cleanroom standards and incorporating core features such as anti-static properties, low particle generation, and high compatibility.

- Strictly comply with cleanroom standards
- Anti-static treatment
- Low dust generation characteristics
- High compatibility
- High-quality wood pulp material

◆ Product Structure

- A4 cleanroom copy paper uses high-quality wood pulp with a composite three-layer structure—surface treatment layer, main fiber layer, and anti-static bottom layer—treated for anti-static and low dust generation properties. It features high compatibility and stable physical performance, meeting strict requirements for low-contamination, anti-static printing paper in cleanroom environments.

◆ Typical Product Data and Physical Properties

Material: Wood pulp composite material
Dimensions: 210mm×297mm (A4)
Color: Multiple color options
Basis weight: 72g/m²
Cleanroom class: Class 1000
Packing: 250pcs/bag,10bas/carton

Availability:

Item#	Model	Color	Packing
1.3.09.01.0001	100#	White	10bags/carton
1.3.09.01.0009	330#	Light Yellow	10bags/carton
1.3.09.01.0019	350#	Light Green	10bags/carton
1.3.09.01.0024	341#	Light Blue	10bags/carton
1.3.09.01.0033	370#	Light Pink	10bags/carton
1.3.09.01.0037	190#	Orange	10bags/carton
1.3.09.01.0042	40#	Purple	10bags/carton

◆ Typical Applications

- A4 cleanroom copy paper is suitable for strict cleanliness environments such as electronics and semiconductors, medical and pharmaceutical, and aerospace industries. With its low dust generation, anti-static, and high cleanliness properties, it meets the printing needs of various high-end equipment, effectively reducing the risk of particle contamination and enhancing production compliance.

◆ 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