

Wipe

◆ Product Description

Wipes are precision cleaning consumables specifically designed for high-cleanliness environments. Manufactured using a composite process of wood pulp fibers and synthetic fibers, they serve as essential tools for modern high-cleanliness environment management



- High-efficiency cleaning and adsorption
- High-efficiency wiping performance
- Low particle residue
- Tear resistance
- "High-density weaving process

◆ Product Structure

- The Wiper uses a composite substrate of wood pulp and synthetic fibers. it undergoes high-density weaving, anti-static and low-residue treatments, and ultrasonic sealing of the edges. Paired with a clean packaging and a multi-layer composite structure, it achieves low dust generation, high adsorption, and solvent resistance.

◆ Typical Applications

- Wiper is suitable for industries such as semiconductors, electronics, healthcare, optics, new energy, and aerospace. It can be used to clean precision equipment, instruments, and lenses. With its characteristics of low dust generation, high adsorption, and solvent resistance, it meets the high cleanliness requirements.

◆ Typical Product Data and Physical Properties

Material : 70% Polyester + 30% Nylon composite ultrafine fibers

Color: White

Dimensions: 4"x4" / 6"x6" / 9"x9"

Gram Weight: 110-200g/m²

Water Absorption: 250-400ml/m²

Edge Sealing: Laser Edge Sealing

Availability:

Item#	Model	Size	Weight	Packing
1.3.07.03.0001	604	4"x4"	68G/m ²	1200pcs/bag
1.3.07.02.0013	609	22.5*22.5CM	68G/m ²	300pcs/bag
1.3.07.01.0005	M-3	25*25CM	35-45G/m ²	100pcs/bag

◆ 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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