



## Disposable Milk Filter Sleeve with Stitched Edge Sealing and 200 Mesh for Efficient Milk Purification

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Chuangpu
- Model Number: HL-MP23B
- Minimum Order Quantity: 100PCS
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, Paypal
- Supply Ability: 50000PCS /Month



### Product Specification

- Color: White
- Material: Green Plant Composite Fiber
- End Design: Open Top, Drawstring Closed Bottom
- Applicable Devices: Milking Equipment, Milk Collection Centers, Dairy Processing Plants
- Craftsmanship: Stitched Edge Sealing
- Mesh: 200
- Name: Milk Filter Sock
- Usage: Disposable
- Highlight: **Green Plant Composite Fiber Milk Filter Sleeve, Stitched Edge Sealing Milk Filter Sock, 200 Mesh Milk Purification Filter**



### More Images



## Product Description

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**Export Dept:** [HAILIAN PACKAGING EQUIPMENT CO., LTD](#)

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### Product Description:

The Milk Purification Filter is an essential accessory designed specifically to enhance the quality and purity of milk through efficient filtration. Crafted from high-quality Green Plant Composite Fiber, this superior milk filter combines environmental sustainability with exceptional performance, providing a reliable solution for milk straining needs in both domestic and commercial settings.

One of the standout features of this Milk Straining Filter is its meticulous stitched edge sealing craftsmanship. This technique not only ensures durability and longevity but also prevents any fraying or damage during repeated use. The stitched edges maintain the structural integrity of the filter, allowing it to withstand the rigorous demands of milk filtration without compromising its effectiveness.

Measuring 785 by 155 millimeters, this filter offers a generous surface area for milk purification. Its size is carefully designed to balance ease of handling with optimal filtration capacity, making it suitable for various containers and milk processing equipment. The lightweight construction, with a density of 80 grams per square meter, ensures that the filter is easy to handle and does not add unnecessary bulk during use.

The mesh of the filter is rated at 200, which means it has an extremely fine weave. This fine mesh is crucial for effective milk straining, as it efficiently removes impurities, sediments, and unwanted particles from raw milk. By doing so, it helps in achieving a clean, smooth, and pure milk output that is ready for further processing or direct consumption. The 200 mesh rating strikes the perfect balance between filtration speed and thoroughness, ensuring that the milk flows through without clogging while maintaining superior filtration standards.

Utilizing the Milk Purification Filter made from Green Plant Composite Fiber offers additional benefits beyond just filtration quality. The use of plant-based fibers underscores a commitment to eco-friendly materials, reducing the environmental footprint associated with traditional synthetic filters. This makes the filter not only a superior choice for milk purification but also a responsible choice for environmentally conscious consumers and businesses.

Whether you are a dairy farmer, a small-scale milk processor, or someone who appreciates the value of pure, clean milk, this Superior Milk Filter is designed to meet your needs. Its combination of advanced material, expert craftsmanship, and precise mesh specifications ensures that it delivers consistent and reliable milk purification results every time.

In summary, the Milk Purification Filter stands out in the market for its premium Green Plant Composite Fiber construction, durable stitched edge sealing, fine 200 mesh rating, and practical dimensions of 785 by 155 millimeters. Weighing just 80 grams per square meter, this filter offers an ideal blend of strength, efficiency, and sustainability. By choosing this Milk Straining Filter, users can confidently achieve superior milk quality, making it an indispensable tool in the dairy industry and for anyone serious about milk hygiene and purity.

### Features:

Product Name: Milk Filter

Weight: 80g/m<sup>2</sup> for optimal filtration

Applicable Devices: Suitable for Milking Equipment, Milk Collection Centers, and Dairy Processing Plants

End Design: Features an Open Top and Drawstring Closed Bottom for easy use

Name: Milk Filter Sock

Craftsmanship: Stitched Edge Sealing ensures durability and reliability

Made from high-quality Milk Filter Paper for effective filtration

Superior Milk Filter providing clean and safe milk processing

Filtrated Milk Filter designed to remove impurities efficiently

### Technical Parameters:

|                    |                                                                     |
|--------------------|---------------------------------------------------------------------|
| Material           | Green Plant Composite Fiber                                         |
| Usage              | Disposable                                                          |
| Weight             | 80g/m <sup>2</sup>                                                  |
| Applicable Devices | Milking Equipment, Milk Collection Centers, Dairy Processing Plants |
| Mesh               | 200                                                                 |
| Name               | Milk Filter Sock                                                    |
| End Design         | Open Top, Drawstring Closed Bottom                                  |
| Color              | White                                                               |

|               |                       |
|---------------|-----------------------|
| Size          | 785*155mm             |
| Craftsmanship | Stitched Edge Sealing |

Applications:

The Chuangpu Milk Filter Sock, model number HL-MP23B, is an essential tool designed specifically for milk straining filter applications. Originating from China, this disposable milk filter is crafted from green plant composite fiber, ensuring an eco-friendly and highly efficient filtration process. Its unique design features an open top for easy pouring and a drawstring closed bottom, which securely holds the contents while filtering, making it ideal for various dairy operations.

This fresh milk filter sock measures 785\*155mm, providing ample surface area to strain impurities and solids from raw milk effectively. It is widely used in dairy farms, artisanal cheese making, and small-scale milk processing facilities where maintaining the purity and quality of milk is paramount. The disposable nature of the Chuangpu milk filter ensures hygiene and convenience, preventing cross-contamination and saving time on cleaning processes.

In everyday dairy milk filter scenarios, this product excels in filtering out unwanted particles such as dirt, hair, and other debris from freshly milked cow, goat, or sheep milk. Its composite fiber material is not only strong and durable but also gentle enough to allow the milk to flow through quickly without clogging, preserving the natural taste and freshness of the milk.

The Chuangpu Milk Filter Sock is perfect for use during milking sessions, immediately after milk collection, and before any further processing like pasteurization or cheese making. It is also ideal for household use by individuals who prefer to strain raw milk at home to ensure it is clean and safe for consumption. Additionally, its disposable design makes it suitable for use in commercial dairy environments where efficiency and sanitation are critical.

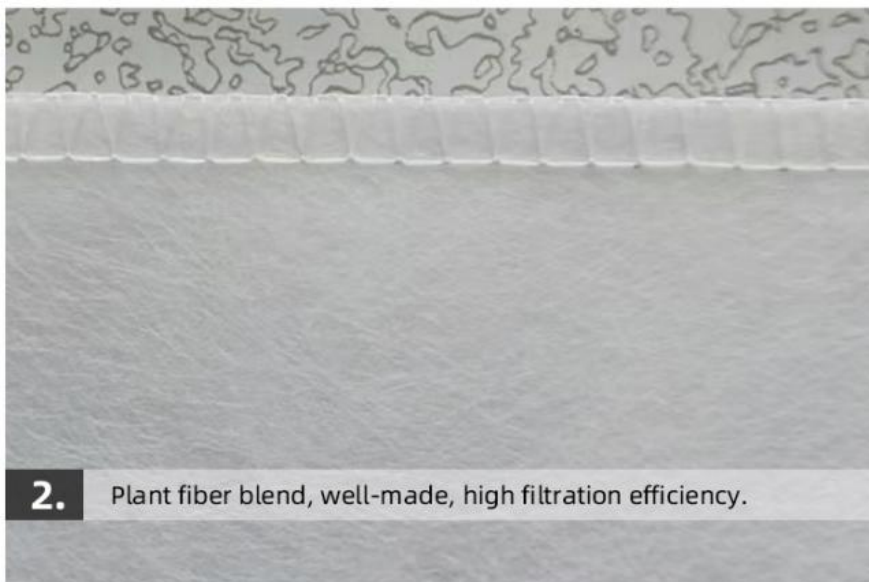
Overall, the Chuangpu HL-MP23B milk straining filter provides a reliable, sustainable, and easy-to-use solution for all milk filtration needs. Whether in professional dairy settings or home milk preparation, this fresh milk filter enhances the quality and safety of dairy products while supporting environmentally conscious practices through its green plant composite fiber construction.

PRODUCT DETAILS

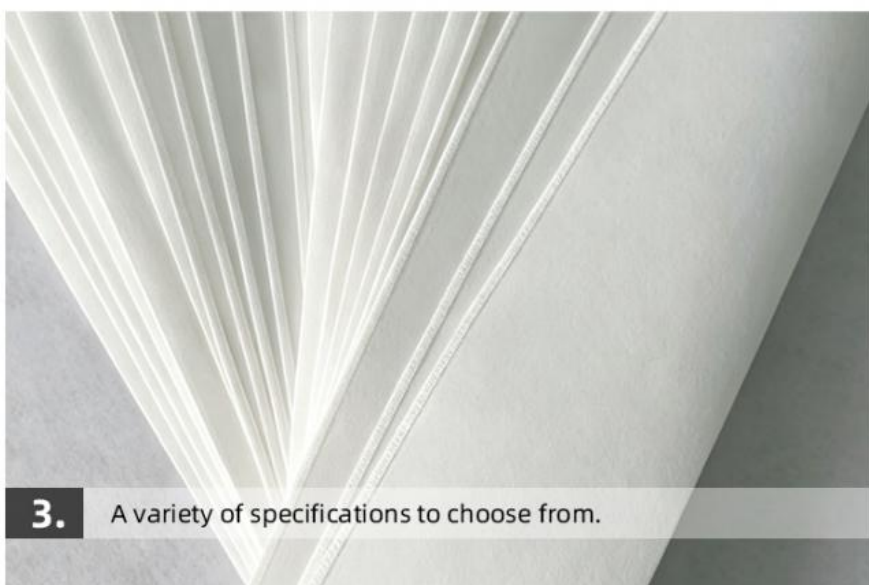
WE ALWAYS ADHERE TO RIGOROUS MANAGEMENT, THE FOUNDATION OF METICULOUS MANUFACTURING.  
PRODUCE PRODUCTS THAT MEET THEMARKET'S RULES AND CUSTOMER NEEDS



1. Sturdy seams with uniform aperture for food grade.



**2.** Plant fiber blend, well-made, high filtration efficiency.



**3.** A variety of specifications to choose from.



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