



Disposable Green Plant Composite Fiber Milk Filter Sock with 200 Mesh for Clean Milk Processing

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

- Mesh: 200
- Applicable Devices: Milking Equipment, Milk Collection Centers, Dairy Processing Plants
- Weight: 80g/m²
- Size: 900*150mm / 850*165mm
- Material: Green Plant Composite Fiber
- Craftsmanship: Stitched Edge Sealing
- Color: White
- Name: Milk Filter Sock
- Highlight: **high flow milk filter sock, one time use milk strainer, GEA milking equipment filter**



Product Description

Corporate HQ: [CHUANGPU ANIMAL HUSBANDRY TECHNOLOGY\(SUZHOU\) CO.,LTD](#)

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

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Product Description:

The Fresh Milk Filter is an essential tool designed specifically for the dairy industry, ensuring that every drop of milk is pure, clean, and free from impurities. Crafted with precision and care, this Milk Straining Filter plays a crucial role in the milk filtration process, providing a reliable and efficient way to remove unwanted particles and contaminants from fresh milk before it reaches the consumer.

One of the standout features of this Fresh Milk Filter is its thoughtful end design. It boasts an Open Top that allows for easy pouring and handling, while the Drawstring Closed Bottom ensures that the filtered milk is securely contained without any leakage. This combination of an open top and a drawstring bottom enhances usability and convenience, making the milk filtering process both smooth and hygienic.

The mesh of this Filtrated Milk Filter is finely crafted with a 200 mesh count. This high mesh density is ideal for filtering out even the smallest impurities, such as dirt, hair, and other particles that might be present in raw milk. The 200 mesh ensures that the milk remains fresh and clean, preserving its natural flavor and quality. This level of filtration is crucial for dairy farmers, milk processors, and cheese makers who demand the highest standards for their milk products.

Size is an important consideration when choosing a milk filter, and this product comes in two versatile sizes: 900*150mm and 850*165mm. These dimensions are designed to accommodate different volumes of milk and fit various containers, making the Fresh Milk Filter adaptable to different dairy operations. Whether you are processing milk on a small scale or handling larger quantities, these sizes provide flexibility and ease of use.

The color of the Milk Straining Filter is a pristine white, symbolizing cleanliness and purity, which is essential in dairy processing. The white color also allows users to easily spot any impurities or residue on the filter, ensuring that thorough cleaning and maintenance can be performed promptly. This visual advantage helps maintain the highest hygiene standards in milk processing environments.

Material quality is paramount for any dairy product accessory, and this Fresh Milk Filter is made from Green Plant Composite Fiber. This innovative material is not only environmentally friendly but also highly durable and resistant to wear and tear. The Green Plant Composite Fiber ensures that the filter can withstand repeated use without compromising its filtration efficiency. Additionally, being eco-friendly, it aligns with the growing demand for sustainable and green products in the dairy industry.

In summary, this Fresh Milk Filter combines functionality, durability, and sustainability in one product. Its open top and drawstring closed bottom design make it easy to use and secure, while the 200 mesh provides excellent filtration to ensure the highest quality of filtrated milk. Available in practical sizes of 900*150mm and 850*165mm, and crafted in clean white color from green plant composite fiber, this Milk Straining Filter is a must-have for anyone looking to enhance their milk processing operations. Experience the difference in milk purity and quality with this reliable and efficient milk filter solution.

Features:

Product Name: Milk Filter

End Design: Open Top, Drawstring Closed Bottom

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

Mesh Size: 200

Usage: Disposable

Weight: 80g/m²

Type: Two-Stage Milk Filter

Ideal for use as a Dairy Milk Filter

Efficient and reliable Dairy Milk Filter for clean milk processing

Technical Parameters:

Name	Milk Filter Sock
Size	900*150mm / 850*165mm
Applicable Devices	Milking Equipment, Milk Collection Centers, Dairy Processing Plants
Weight	80g/m ²
Mesh	200
Material	Green Plant Composite Fiber
Usage	Disposable
Color	White
Craftsmanship	Stitched Edge Sealing

End Design	Open Top, Drawstring Closed Bottom
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Applications:

The Chuangpu Milk Filter Sock, model HL-MP23B, is a premium milk filter designed to meet the rigorous demands of the dairy industry. Originating from China, this dairy milk filter is crafted with precision and care, featuring stitched edge sealing that ensures durability and reliable performance. Its open top with a drawstring closed bottom design allows for easy handling and secure filtration, making it an essential tool in various milk processing scenarios.

This premium milk filter is ideally suited for use in milking equipment, where it acts as the first line of defense in removing impurities such as dirt, hair, and other contaminants from raw milk. Its large size options, 900*150mm and 850*165mm, provide ample filtration surface to handle high volumes of milk efficiently, ensuring that only clean, high-quality milk proceeds to the next stage of processing.

Milk collection centers benefit greatly from the Chuangpu Milk Filter Sock, as it helps maintain milk hygiene standards during the collection process. By filtering out unwanted particles at the point of collection, the dairy milk filter helps preserve the freshness and purity of the milk, which is crucial for meeting health regulations and consumer expectations. The drawstring closure at the bottom not only secures the filter in place but also simplifies the disposal of collected impurities.

In dairy processing plants, the HL-MP23B model is indispensable for ensuring that the milk meets stringent quality requirements before pasteurization and packaging. The stitched edge sealing craftsmanship enhances the filter's strength, preventing tears or leaks during intensive use. Its compatibility with various milking systems and equipment makes it a versatile solution across different stages of milk processing.

Overall, the Chuangpu Premium Milk Filter Sock offers reliable, efficient, and hygienic filtration solutions across multiple application occasions and scenarios. Whether used directly on milking equipment, at milk collection centers, or within large-scale dairy processing plants, this dairy milk filter guarantees improved milk quality, safety, and operational efficiency.

PRODUCT INTRODUCTION

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



Product Material: Green Plant Composite Fiber

Product number: HL-MP23B

Product introduction: It is specially used to filter the milk at the outlet end of the milking equipment. The use of filter paper can effectively filter the milk and effectively remove impurities in the milk.

Features: High wet strength、Sturdy seam、Dimensional stability、Reach food grade、Uniform pore size and distribution



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