



Stitched Edge Sealing Milk Filter Sock with 200 Mesh for Disposable Use in Dairy Industry

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
- Craftsmanship: Stitched Edge Sealing
- Usage: Disposable
- Applicable Devices: Milking Equipment, Milk Collection Centers, Dairy Processing Plants
- Name: Milk Filter Sock
- End Design: Open Top, Drawstring Closed Bottom
- Weight: 80g/m²
- Size: 850*125mm / 790*150mm
- Highlight: **Stitched Edge Sealing Milk Filter Sock, 200 Mesh Milk Filter, Disposable Milk Straining Filter**



Product Description

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Product Description:

The Milk Filter Sock is an essential accessory designed specifically for the dairy industry to ensure the highest standards of milk filtration. With a weight of 80g/m², this filtrated milk filter offers an optimal balance between durability and fine filtration, making it ideal for use in various dairy applications. Its white color not only symbolizes purity and cleanliness but also helps in easily identifying any impurities during the filtration process.

Crafted with precision, the Milk Filter Sock features stitched edge sealing, which significantly enhances its structural integrity and prevents any risk of tearing or fraying during use. This meticulous craftsmanship ensures that the milk filter paper remains intact throughout the filtration process, providing reliable performance and consistent results. The stitched edges also contribute to a longer lifespan of the filter, making it a cost-effective solution for dairy operations.

This milk filter sock is highly versatile and compatible with a wide range of milking equipment, milk collection centers, and dairy processing plants. Whether you are operating a small-scale dairy farm or a large commercial processing facility, this filtrated milk filter is designed to seamlessly integrate with your existing systems, ensuring efficient and hygienic milk filtration. The compatibility with various applicable devices makes it a preferred choice among dairy professionals who prioritize quality and efficiency.

As an integral component of the milk filtration process, the Milk Filter Sock uses premium milk filter paper to remove impurities, sediment, and other unwanted particles from raw milk. This milk filter paper is specifically engineered to provide superior filtration without compromising the flow rate, ensuring that the milk passes through smoothly while maintaining its purity. The filtration efficiency of this milk filter paper helps in preserving the natural flavor and quality of the milk, which is crucial for producing high-quality dairy products.

One of the standout features of this milk filter sock is its ease of use. The design allows for quick installation and removal, facilitating a hassle-free filtration process. Dairy operators can change the milk filter paper frequently without any complications, maintaining hygiene standards and preventing contamination. Additionally, the white color of the filter sock makes it easier to monitor the filtration process visually, allowing operators to detect when the filter needs replacing.

Durability and hygiene are paramount in the dairy industry, and the Milk Filter Sock excels in both these aspects. The 80g/m² weight of the milk filter paper ensures it is strong enough to withstand repeated use while maintaining its filtration capacity. Moreover, the stitched edge sealing technique protects the filter from unraveling, reducing waste and enhancing operational efficiency. These features combined make the Milk Filter Sock a dependable choice for dairy professionals aiming to maintain high standards of milk quality.

In summary, the Milk Filter Sock is a premium quality filtrated milk filter designed to meet the rigorous demands of the dairy industry. Its white color, 80g/m² weight, and stitched edge sealing craftsmanship make it a durable and effective solution for milk filtration. Compatible with various milking equipment, milk collection centers, and dairy processing plants, it utilizes superior milk filter paper to ensure the removal of impurities and the preservation of milk quality. This milk filter sock is an indispensable tool for anyone involved in milk collection and processing, promising cleanliness, efficiency, and reliability in every use.

Features:

Two-Stage-Milk-Filter for efficient filtration
200 Mesh size ensuring fine filtration
Open Top and Drawstring Closed Bottom design for easy use
Crafted with stitched edge sealing for durability
Disposable for convenient and hygienic usage
Lightweight with 80g/m² material weight
Compatible with Milk Filter Socket for secure fitting
Ensures high-quality filtrated milk filter results

Technical Parameters:

Product Name	Milk Filter Sock
End Design	Open Top, Drawstring Closed Bottom
Color	White
Size	850*125mm / 790*150mm
Weight	80g/m ²
Usage	Disposable
Mesh	200
Applicable Devices	Milking Equipment, Milk Collection Centers, Dairy Processing Plants

Craftsmanship	Stitched Edge Sealing
Material	Green Plant Composite Fiber

Applications:

The Chuangpu HL-MP23B Milk Filter is specially designed to meet the rigorous demands of the dairy industry, offering outstanding performance and convenience in various milk processing scenarios. This superior milk filter, made from environmentally friendly green plant composite fiber, ensures efficient filtration while maintaining the purity and quality of milk collected. Its disposable nature guarantees hygiene and reduces the risk of contamination, making it an essential tool for all milk filtration needs.

In dairy farms and milk collection centers, the Chuangpu Milk Filter Socket is widely used as a reliable and practical solution for straining raw milk directly from milking equipment. The filter's large size options, 850*125mm and 790*150mm, combined with a fine 200 mesh, effectively remove impurities such as dirt, hair, and other particles during the initial milk collection process. This ensures that only clean milk proceeds to further processing stages, safeguarding the overall quality of dairy products.

Milk straining filter applications extend beyond the farm setting into dairy processing plants where consistent milk quality is paramount. Here, the HL-MP23B model serves as a critical component in the filtration system, enabling smooth and efficient milk flow while trapping unwanted residues. The green plant composite fiber material not only supports sustainability initiatives but also provides durability and strength during the filtration process, ensuring no fiber breakage contaminates the milk.

Thanks to its compatibility with various milking equipment and milk collection setups, the Chuangpu superior milk filter is a versatile product suitable for different scales of dairy operations—from small farms to large industrial plants. Its disposable design simplifies maintenance and reduces downtime, which is crucial in high-volume milk production environments.

Overall, the Chuangpu HL-MP23B Milk Filter is an indispensable accessory in the dairy industry. Whether used in milking parlors, milk collection centers, or dairy processing plants, it delivers efficient milk filtration, protecting product quality and enhancing operational hygiene. The combination of advanced material technology, thoughtful sizing, and practical disposable use makes this milk straining filter a preferred choice among dairy professionals worldwide.



The importance of using milk filter paper

The milk must be filtered through the milking equipment filter paper before it is squeezed into the milk storage equipment, and then disinfected at the factory production and processing, and then packaged. Therefore, normal drinking bags, bottles, and cups of milk do not need to be filtered, and can be directly consumed. However, the milk that has just been squeezed out is only disinfected. If it has not been filtered by the filter paper of the milking equipment, it is not drinkable. Milking equipment filter paper can effectively remove the impurities generated during the milking process, such as a particle or dust falling from the air, milk bucket or cow, which is a necessary process before milk processing.

Milk Filter Paper

Available in multiple sizes & specifications



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