



Disposable 200 Mesh Milk Filter Sock Made from Green Plant Composite Fiber for Dairy Milking

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Chuangpu
- Model Number: HL-MP23B
- Minimum Order Quantity: 200PCS
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, Paypal
- Supply Ability: 50000PCS /Month



Product Specification

- Material: Green Plant Composite Fiber
- Size: 800*75mm / 610*95mm
- Usage: Disposable
- Name: Milk Filter Sock
- Mesh: 200
- End Design: Open Top, Drawstring Closed Bottom
- Craftsmanship: Stitched Edge Sealing
- Weight: 80g/m²
- Highlight: 800x75mm disposable milk filter bag, food contact milk filter sock, dairy milking hall filter bag



Product Description

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Product Description:

The Ultra-Fine Milk Filter is an essential accessory designed to enhance the purity and quality of milk through efficient filtration. Crafted with precision, this Milk Purification Filter features an open top design combined with a drawstring closed bottom, ensuring ease of use and secure containment of milk residues during the filtering process. This innovative design allows for quick and convenient handling, making it ideal for both household and commercial dairy applications.

Constructed from Green Plant Composite Fiber, the material of this Milk Filter is not only environmentally friendly but also highly durable and effective in trapping impurities. The green plant composite fiber is a natural, sustainable resource, which aligns with modern eco-conscious practices. Its biodegradability ensures minimal environmental impact after disposal, making this filter a responsible choice for milk processing. The white color of the filter adds to its clean and hygienic appearance, which is vital in food-related applications where maintaining purity is paramount.

This Milk Filter boasts a 200 mesh size, which means it can filter out extremely fine particles, sediments, and impurities from milk. The ultra-fine mesh ensures that even the smallest unwanted particles are removed, resulting in clearer, cleaner milk. The fine mesh design is crucial for preventing contaminants such as dirt, hair, and other debris from passing through while allowing the milk to flow freely. This makes it an indispensable tool for anyone looking to improve the quality of fresh milk before further processing or consumption. Designed to be disposable, this Milk Filter offers convenience and hygiene in one package. After a single use, it can be safely discarded, thus eliminating the risk of cross-contamination and the need for cleaning or maintenance. Disposable filters are especially beneficial in busy dairy operations or households where time and cleanliness are priorities. The ease of disposal also promotes better sanitation practices, ensuring that every batch of milk is filtered with a fresh, uncontaminated filter.

One of the notable features of this product is its compatibility with Milk Filter Sockets, making it a versatile and practical choice for various filtration setups. The Milk Filter Socket serves as a holder or frame that supports the filter, allowing it to be easily mounted and secured during use. This compatibility enhances the user experience by providing stability and reducing spillage or mess. Whether you are using it in a traditional dairy setting or a modern milk processing unit, the combination of the Ultra-Fine Milk Filter with a Milk Filter Socket guarantees efficient and effective milk purification.

In summary, this Ultra-Fine Milk Filter is an outstanding solution for anyone seeking a reliable, eco-friendly, and high-performance milk filtration product. Its open top and drawstring closed bottom design offer practical handling, while the green plant composite fiber material ensures sustainability and strength. The 200 mesh ultra-fine mesh guarantees superior filtration quality, and its disposable nature promotes hygiene and convenience. Additionally, its compatibility with Milk Filter Sockets makes it adaptable for various applications. Whether you are a dairy farmer, milk processor, or home user, this Milk Purification Filter is designed to meet your needs and elevate the standard of milk you consume or produce.

Features:

Product Name: Milk Filter

End Design: Open Top, Drawstring Closed Bottom

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

Weight: 80g/m²

Usage: Disposable

Size Options: 800*75mm, 610*95mm,

Ensures efficient filtration with Filtered Milk Filter quality

Compatible with Milk Filter Socket for easy installation

Technical Parameters:

Name	Milk Filter Sock
Size	800*75mm / 610*95mm
Mesh	200
Material	Green Plant Composite Fiber
Weight	80g/m ²
Usage	Disposable
Color	White
End Design	Open Top, Drawstring Closed Bottom
Applicable Devices	Milking Equipment, Milk Collection Centers, Dairy Processing Plants

Craftsmanship	Stitched Edge Sealing
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Applications:

The Chuangpu HL-MP23B Milk Filter is an essential accessory designed to ensure the highest quality of milk filtration in various dairy-related settings. Manufactured in China, this premium Milk Purification Filter comes in three convenient sizes—800*75mm, 610*95mm—making it adaptable for different milking equipment and operational needs. Its white color and 200 mesh design provide efficient and reliable filtration, capturing impurities while maintaining the purity of the milk.

This Filtrated Milk Filter is widely used in multiple application occasions, particularly in dairy farms where milking equipment requires consistent and thorough filtration to maintain milk hygiene. The open top and drawstring closed bottom design make it easy to install and secure during the milking process, preventing contamination and ensuring smooth milk flow. Dairy farmers rely on this filter to achieve cleaner milk straight from the source.

Beyond individual farms, the Chuangpu HL-MP23B is also perfectly suited for Milk Collection Centers. These centers collect milk from various farms, and the use of a reliable Milk Purification Filter is critical to maintaining quality standards before further processing. The filter's robust mesh and durable construction help in reducing particulate contamination, safeguarding the milk's freshness and safety for consumers.

In Dairy Processing Plants, where large-scale operations demand consistent filtration performance, the Chuangpu Filtrated Milk Filter plays a vital role. It integrates seamlessly with industrial milking and processing equipment, ensuring that milk entering pasteurization and packaging stages is free from unwanted solids and impurities. This contributes to product quality, compliance with health standards, and overall efficiency in dairy production.

Overall, the Chuangpu HL-MP23B Milk Filter is an indispensable tool in any dairy-related environment requiring strict milk filtration. Its versatile size options, effective 200 mesh filtration, and practical end design make it the preferred choice for milking equipment, milk collection centers, and dairy processing plants. By using this Filtrated Milk Filter, dairy producers can guarantee cleaner, safer, and higher-quality milk products for their customers.

SPECIFICATION	PACKAGE(BAR/BOX)
610x95mm	200
620x60mm	200
785x155mm	200
790x150mm	100
800x75mm	200
850x125mm	100
850x165mm	100
900x150mm	100



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