

70G Flexible Non-toxic Milking Machine Tube for Efficient Milk Extraction in Dairy Farms

Our Product Introduction

more products please visit us on mobilemilkingmachine.com

Basic Information

- Place of Origin: China
- Brand Name: Chuangpu
- Model Number: HL-MP36A
- Minimum Order Quantity: 1 PCS
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 5-8 working days
- Payment Terms: T/T, Western Union, Paypal
- Supply Ability: 5000PCS /Month



Product Specification

- Features: Flexible, Durable, Non-toxic
- Length: 172-178mm
- Color: Black
- Model: HL-MP36A
- Name: Short Double-Link Tube
- Weight: 70G
- Working Pressure: Milking With 0.4-0.5MPa
- Application: Milking Machine, Dairy Farm
- Highlight: **70G Milking Machine Tube, Flexible Vacuum Tube, Non-toxic Milk Extraction Pipe**

Product Description

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

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

Branch: [Sichuan Gene Haven Animal Husbandry Technology Co.Ltd](#)

EMAIL: nancyzd68@gmail.com

sales2@dairymachinery.cc

MOBILE: +86 133 0156 9240(Wechat/WhatsApp)

OFFICE: +86 512 5890 5953

Product Description:

The Short Double-Link Tube is an essential component designed specifically for milking machines, providing an efficient and reliable solution for dairy farmers and milk producers. This black-colored vacuum tube is engineered with the utmost precision to ensure optimal performance in automated milk collection systems. With a focus on flexibility, durability, and safety, this milk extraction pipe is an indispensable part of any modern automated milk collector setup.

One of the standout features of the Short Double-Link Tube is its exceptional flexibility. Crafted to adapt seamlessly to various milking machine configurations, this vacuum tube allows for easy installation and maneuverability during the milking process. Its flexible nature ensures that it can accommodate movements and adjustments without compromising the integrity of the tube or the efficiency of milk extraction. This flexibility not only enhances user convenience but also contributes to a smoother and more comfortable experience for the livestock.

Durability is another critical attribute of the Short Double-Link Tube. Made from high-quality materials, this milk extraction pipe is built to withstand the rigors of daily use in demanding agricultural environments. It resists wear and tear, punctures, and degradation caused by exposure to milk, cleaning agents, and environmental factors. The robust construction guarantees a long service life, reducing the need for frequent replacements and minimizing downtime in milking operations. This durability ensures consistent performance and reliability, which are crucial for maintaining the efficiency of automated milk collectors.

Safety and hygiene are paramount in dairy farming, and the Short Double-Link Tube addresses these concerns through its non-toxic composition. Manufactured using food-grade materials, this vacuum tube is completely safe for contact with milk, ensuring that the quality and purity of the milk remain uncompromised. The non-toxic nature of the tube prevents contamination, safeguarding both the health of the animals and the end consumers. This feature makes the Short Double-Link Tube an excellent choice for farmers committed to maintaining high standards of milk quality and safety.

With an inner diameter of 9mm, the Short Double-Link Tube is perfectly sized to facilitate efficient milk flow without causing blockages or pressure drops. This dimension strikes an ideal balance between allowing sufficient milk throughput and maintaining the necessary vacuum pressure required for effective milk extraction. The 9mm inner diameter ensures compatibility with a wide range of milking machines and automated milk collectors, making it a versatile and adaptable component for various setups.

Weighing just 70 grams, this milk extraction pipe is lightweight yet robust, enabling easy handling and installation. Its compact design does not add unnecessary bulk to the milking system, allowing for streamlined operations and ease of maintenance. The lightweight characteristic also contributes to reducing the overall stress on the milking equipment, enhancing longevity and performance.

In summary, the Short Double-Link Tube is a high-quality vacuum tube designed to meet the demanding needs of modern dairy farming. Its black color offers a professional and clean appearance, while its flexible, durable, and non-toxic features ensure it performs reliably and safely. With a 9mm inner diameter and a lightweight build of 70 grams, this milk extraction pipe integrates seamlessly into automated milk collectors, optimizing the milk extraction process and supporting efficient dairy operations. Whether upgrading existing milking equipment or setting up new automated systems, the Short Double-Link Tube stands out as a dependable and effective choice for enhancing milk collection performance.

Features:

Product Name: Milking Machine Tube

Model: HL-MP36A

Length: 172-178mm

Weight: 70G

Inner Diameter: 9mm

Color: Black

Designed as a durable Pulse Tube for efficient milking operations

Functions effectively as a Vacuum Tube ensuring consistent suction

Compatible with Automated Milk Collector systems for streamlined dairy processes

Technical Parameters:

Application	Milking Machine, Dairy Farm
Name	Short Double-Link Tube
Model	HL-MP36A
Features	Flexible, Durable, Non-toxic
Inner Diameter	9mm
Compatibility	Fits Most Milking Machines

Weight	70G
Working Pressure	Milking With 0.4-0.5MPa
Material	Rubber
Color	Black

Applications:

The Chuangpu HL-MP36A Milking Machine Tube is an essential accessory designed to enhance the efficiency and hygiene of dairy operations. Crafted from high-quality rubber, this vacuum hose is both flexible and durable, ensuring long-lasting performance even under rigorous milking conditions. Its non-toxic material composition guarantees safety for both the animals and the dairy products, making it a reliable choice for farmers and dairy professionals alike.

Originating from China, the HL-MP36A model is engineered to fit most milking machines, providing excellent compatibility and ease of installation. The black-colored vacuum tube not only offers a sleek appearance but also helps in identifying wear and tear during regular maintenance checks. Its robust design allows it to withstand the constant suction pressure and frequent handling typical in dairy farming environments.

This milking tube is ideally suited for various application occasions and scenarios. On dairy farms, it serves as a critical component in automated and semi-automated milking systems, facilitating the smooth transfer of milk from the udder to the collection container. The flexibility of the vacuum hose makes it easy to maneuver around different breeds and sizes of cattle, ensuring comfort and minimizing stress for the animals during the milking process.

Besides daily milking routines, the HL-MP36A vacuum tube is perfect for use in veterinary clinics and animal research centers where precise and hygienic milk extraction is necessary. Its durable construction ensures reliability even in high-frequency use scenarios, such as large-scale dairy operations or during peak milking seasons. Additionally, the non-toxic nature of the rubber material makes it suitable for organic dairy farms where product purity is paramount.

Maintenance and replacement scenarios also benefit from the Chuangpu milking machine tube. Its easy-to-clean surface and compatibility with most milking machines mean that downtime is minimized, and farm productivity remains high. Whether you are upgrading existing equipment or setting up a new milking system, the HL-MP36A vacuum hose is a practical choice that combines functionality with safety.

In summary, the Chuangpu HL-MP36A Milking Machine Tube is a versatile, reliable, and safe vacuum tube solution designed to meet the demanding needs of modern dairy farming. Its flexible, durable, and non-toxic rubber construction ensures it performs exceptionally well across a wide range of milking scenarios, making it an indispensable tool in any dairy operation.



weight: 70G



Chuangpu Animal Husbandry Technology (Suzhou) Co., Ltd.

☎ 0086 13301569240

✉ sales2@dairymachinery.cc

🌐 mobilemilkingmachine.com

Nanzhuang Village, Economic Development Zone, Yangshe Twon, Zhangjiagang City, China

